

try shows an increase of 33.6 per cent. Compared with the week of 1896 the current returns record a gain of 31.9 per cent, and the excess over 1895 is 33.0 per cent. Outside of New York the excess over 1897 is 23.2 per cent. The increase over 1896 reaches 18.7 per cent, and making comparison with 1895 the gain is seen to be 22.9 per cent.

Total Canada 26.0 * Not included in totals.

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THE FINANCIAL SITUATION.

The varying phases of the Cuban imbroglio have continued the absorbing topic. Suspense and anxiety have exerted a depressing influence in all directions. That the tension has increased seems to be beyond doubt. Among the incidents this week have been the speeches of Senators Gallinger and Thurston, who have recently returned from a visit to Cuba bringing harrowing accounts as to the conditions prevailing there, and the sailing of the Spanish flotilla for Porto Rico. None of these things have tended to allay public excitement. The report of the Court of Inquiry has at length been completed. But it is already recognized that this is not likely to mark the end of the existing complications. The Cuban problem, so called, has been assuming steadily widening dimensions of late, and the Maine disaster is only one element in it. The dispatches from Washington during the week have been at times very disquieting, suggesting early intervention by the United States Government. Nothing really definite or tangible has transpired, however, and the indications still are that the President is as sincerely desirous of reaching a conclusion by amicable means and through diplomatic channels as he has been from the start. On the Stock Exchange the developments of the week have been very depressing. There has been no sudden and violent drop in prices, such as happened on one or two occasions within recent weeks when some unforeseen and alarming announcement precipitated a sharp break, but prices have been steadily and persistently sagging, and the depreciation in values has been very considerable in the aggregate.

One unfortunate feature is that mercantile business is also beginning to suffer. Until quite recently the activity in trade which has been in progress since last summer appeared to continue uninterrupted. This being so, quite a good many people were altogether in. different to the "war scare" and inclined to believe that the trouble would not go beyond the discussions in the columns of the newspapers. Now, however, frequent complaints are heard. The volume of trade undoubtedly remains large, but the reports speak of new enterprises being held in check. This is the natural concomitant of such a state of things as exists at the present time. Merchants and business men are of course disinclined to embark upon new ventures when conditions affecting the future are so much involved in uncertainty. According to the daily press, the possibility of war confronts the nation, and under such circumstances the cautious merchant seeks to curtail his operations as far as he can, limiting them, if possible, to actual needs. Our weekly review of the dry goods market, on another page, shows that the influence mentioned is having an effect in that trade, and this is only one of a number of indications of the same kind. On Thursday a dispatch from Providence, R. I., dated the day before, appeared in a number of the papers, saying that the large woolen and worsted mills at the manufacturing centres in Rhode Island were receiving many notices of the cancellation of orders for goods used in the clothing of men, women and children. The dispatch stated that the selling agents in the distributing centres like New York and Philadelphia were becoming alarmed-that it was not a question of trade depression or a falling off

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lowing mainly from the necessity or desire to keep stocks down to as low a level as possible in view of the pending uncertainty.

In the iron trade, according to the "Iron Age" of this city, there never was a time when, generally speaking, the iron and steel plants in the United States were as fully employed as they are at present. One of the largest works in the West, it reports, has actually been forced to buy a little steel in the open market, its own enormous output being inadequate. Another great plant, it announces, expects to turn out close to 200,000 tons of ingots in the month of March. But the "Age" takes pains to point out that prolonged apprehension concerning our relations with Spain, or actual rupture, would check a very large amount of constructive work and bring out cancellations, compared with which it thinks orders for war material would fade into insignificance. It adds that war might afford opportunities for speculators, but the majority of manufacturers would suffer, and the country's growing export trade might collapse.

It is a striking commentary upon the equanimity with which the present demoralization in railroad rates all over the country is regarded that one of the most important traffic associations has this week in effect passed out of existence without exciting any remark whatever; in fact the event has gone almost unnoticed. We refer to the practical dissolution of the Western Joint Traffic Bureau. As was stated in this column last week, there was a meeting of the executive officers of the Western roads on Wednesday, and at this meeting it was decided that there was no use continuing the existence of the Bureau on its present basis. The Western Joint Traffic Bureau succeeded, it will be remembered, the Western Freight Association. This latter was organized in the autumn of 1896, and was modeled on the plan of the Joint Traffic Association of the Eastern trunk lines. Our readers will perhaps remember what an important event the organization of the Western Freight Association was considered at the time-how it was heralded as the inauguration of a new era in the establishment and maintenance of rates among the Western roads. The decision of the U. S. Supreme Court last spring in the Trans-Missouri Freight cases came in to upset all plans. Toavoid apparent conflict with the Court's ruling the Association was somewhat altered in form and continued under the name of the Western Joint Traffic Bureau. The latter has ever since led a precarious existence. Unable on account of the Court's decision to exert any influence in the matter of rates, its usefulness was practically gone. It has now been decided to recognize the inevitable and save the large expense entailed in maintaining such an organization. It is announced that Chairman Midgley, the head of the Bureau, will retire on the 1st of the month. The other Commissioners--namely, Parker, Shute, Courtright and Wellington-have a contract with the roads that has yet a year to run, and the services of these gentlemen will be retained for the present in preparing freight sheets, compiling statistics and other similar work. They will have nothing to do with the making or the maintenance of rates.

the selling agents in the distributing centres like New York and Philadelphia were becoming alarmed—that it was not a question of trade depression or a falling off in demand, but that the cancellation of orders was fol-

forts to provide a remedy. It is generally recognized The Bank of England minimum rate of discount that shippers have as much to gain from the establishment of stable and remunerative rates as the carriers themselves. Mr. F. B. Thurber, the President of the United States Export Association, delivered an address last Saturday before the Merchants' Association of New York on "Our Transportation System," in which he referred to the fact that in years gone by he had been one of those who feared that the public might be oppressed with excessive rates, and therefore had advocated the abrogation of pooling. But he has completely changed his mind. He well says that the right of contract asked for by the railroads is enjoyed by every other person, individual or corporate, and exp rience has shown to him that with the progress of combination and consolidation which has gone steadily on, there has been a progressive reduction in the rates for transportation until the United States now enjoys lower rates by one-half than any other nation on the face of the globe. He contends that the only thing the people have to fear is unjust discriminations between shippers and localities, and these can only be prevented by enabling the transportation lines to enforce their contracts upon one another, which they are now prohibited from doing.

Money on call, representing bankers' balances, loaned at $1\frac{1}{2}$ and at $1\frac{3}{4}$ per cent until Wednesday, when there was an advance to 2 per cent, and some small loans were made at $2\frac{1}{2}$. On Thursday the rate was $1\frac{2}{4}$ @2 and Friday $1\frac{1}{2}$ @2 per cent. The average for the week was about $2\frac{1}{8}$ per cent. Banks and trust companies quote 2 per cent as the minimum, though some obtain 21. Time money was quoted until Thursday at 4 per cent for sixty to ninety days and $4\frac{1}{2}$ @5 per cent for four to six months, and lenders generally were indisposed to make engagements for short periods in view of the unsettled situation. There was a firmer tone to the market after the middle of the week, and rates were quoted at 5 per cent for all periods. The business in commercial paper is almost stagnant, and there appears to be no inclination to buy. While offerings are not pressing, there has been some borrowing by merchants who apparently feel that it would be prudent for them to secure funds now in anticipation of later requirements. Rates have been advanced to $4\frac{1}{2}@5$ per cent for sixty to ninety-day endorsed bills receivable, 5@6 for prime and 6@7 for good four to six months' single names. The movement of currency to the interior continues, but the banks are gaining through imports of gold from Europe. Last week's bank return showed an increase of \$5,211,300 specie, making \$9,150,000 in two weeks. The surplus reserve has increased in this interval \$7,236,550.

There has been some tension in the European political situation this week growing out of the demand upon China by France for important concessions. As this demand threatened British interests in China, more or less concern was manifested at the English Foreign office on Monday. This news, however, appeared to have no influence upon the London market. Later in the week there was a fall in London in the Spanish 4 per cent bonds, and that market was also influenced by the depression in New York. It is reported that the subscriptions in England to the £16,000,000 new Chinese loan amounted to only £2,000,000 out of the £8,000,000 apportioned to that country, while the Continental demand resulted in large over-subscriptions, uce Exchange Bank, \$150,000; Blair & Co., \$250,000;

remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety-day bank bills in London at 3 per cent. The open market rate at Paris is 2 and at Berlin and Frankfort it is 23 per cent. According to our special cable from London the Bank of England gained £44,174 bullion during the week and held £33,390,743 at the close of the week. Our correspondent further advises us that the gain was the net result of importations of £173,000 (£99,000 from Austria and £74,000 from Australia) and exports of £32,000 (£20,000 to Java and £12,000 to South America) and shipments of £97,000 to the interior of Great Britain.

The foreign exchange market was firm early in the week, later growing easier in consequence of the absence of demand and fairly liberal offerings of carried bills and also of grain and cotton drafts. One feature on Monday was some inquiry for long sterling for investment. Some bankers say that the buying was mainly induced by the comparatively low prices for the bills, which seemed to justify expectations of a profit to holders and especially to those who were willing to take the risk of borrowing upon them in the call loan branch of the money market. Borrowers on time would have to pay at least 4 per cent for their money, and therefore the investment operation would yield small, if indeed any, profit. But in the event of a peaceful solution of the trouble between the United States and Spain it was regarded as probable that rates for money in this market would fall and this would facilitate borrowing upon sterling, the demand for sixty-day bills for investment would increase and both long and short bills would naturally advance. The explanation given for the easier tone on Wednesday was that maturing drafts were then being disposed of and only a few were exchanged for long sterling. At the same time there was a light demand for remittance or for covering gold imports. On Friday the market was quite weak in the absence of demand.

The engagements of gold in Europe for shipment hither have been comparatively light this week and there are some indications that the movement is nearing its end, at least for the present. The amount reported on Monday as engaged was \$1,175,000; on Tuesday \$875,000; on Wednesday \$425,000; on Thursday \$325,000, and on Friday \$625,000, making a total for the week of \$3,425,000. Total engagements since the beginning of the movement have been as follows: National City Bank, \$7,550,000; Heidelbach, Ickelheimer & Co., \$4,475,000; Kuhn, Loeb & Co., \$2,-700,000; Ladenburg, Thalmann & Co., \$2,375,000; L. von Hoffman & Co., \$2,700,000; Lazard Freres, \$4,125,000; Guaranty Trust Co., \$1,125,000; Chicago banks, \$1,300,000; Hallgarten & Co., \$250,000; J. & W. Seligman & Co., \$1,400,000; Blair & Co., \$250,000; Produce Exchange Bank, \$400,000; Kessler & Co., \$500,000; Kidder, Peabody & Co., \$500,000; Fourth National Bank of Philadelphia, \$430,000; Muller, Schall & Co., \$750,000, and Kountze Bros., \$125,000. Total, \$30,995,000. The arrivals during the week have been as follows : National City Bank-\$1,615,000; Heidelbach, Ickelheimer & Co., \$1,400,-000; Kuhn, Loeb & Co., \$450,000; Ladenburg, Thalmann & Co., \$595,000; L. von Hoffmann & Co., \$350,... 000; Lazard Freres, \$1,000,000; Guaranty Trust Co., \$950,000; J. & W. Seligman & Co., \$1,050,000; Prod-

Kountze Bros., \$125,000; Kessler & Co., \$500,000; Muller, Schall & Co., \$150,000, and to order, \$255,000. Total, \$8,840,000. Previously reported, \$11,085,000. Grand total, \$19,925,000. Remaining in transit, \$11,-030,000.

Nominal rates for exchange opened on Monday at 4 8112@4 82 for sixty-day and 4 8412@4 85 for sight. The market was quite firm and, influenced by a demand for investment, rates for actual business in long sterling were advanced half a cent compared with those at the close on Friday of last week, to 4 814@ 4 811. Those for short sterling and cable transfers were one-quarter of a cent higher at 4 84@4 844 for the former and $4 84\frac{1}{2}@4 84\frac{3}{4}$ for the latter. On Tuesday the market was easier in the absence of demand. While there was no change in nominal rates for long sterling, the Merchants' Bank of Canada advanced the rate for short half a cent, making the range 4 8112@4 82 for sixty-day and 4 85 for sight. No change was made in rates for actual business. On the following day nominal rates remained unaltered, but those for actual business were reduced one-quarter of a cent, by reason of more liberal offerings of bills, to $4.81@4.81\frac{1}{4}$ for long, $4.83\frac{3}{4}@$ 4 84 for short and 4 $84\frac{1}{4}@4 84\frac{1}{2}$ for cable transfers. The tone was dull and steady on Thursday, without any change in rates. On Friday the market was quiet and almost featureless until the afternoon, when, in the absence of demand, rates fell off, and the market closed weak at a decline of one-quarter of a cent all around, to 4 8034@4 81 for long, 4 8322@4 8334 for short and 4 84@4 844 for cable transfers. The following shows daily posted rates for exchange by some of the leading drawers:

DAILY POSTED RATES FOR FOREIGN EXCHANGE.

	FRI.	Mon	TUES	WEL.	Тнов.,	FRI.
	Mar. 18	Mar. 21.	Mar. 22.	Mar. 23.	Mar. 24.	Mar. 25.
Brown Bros {60 days.	81%	82	82	83	82	82-116
Sight	84%	85	85	85	85	85-416
Baring,	82	82	82	82	82	82
Magoun & Co Sight	85	85	85	85	85	85
Bank British No. America {60 days. Sight	81% 85	82 85	82 85	82 85	82 85	82 85
Bank of Montreal {60 days. Sight	82 85	82 85	82 85	82 85	82 85	82 85
Canadian Bank (60 days.	81½	82	82	82	82	82
of Commerce (Sight	85	85	85	85	85	85
elheimer & Co. Sight	8116 8416	82 85	82 85	82 85	82 85	8116
Lazard Freres { 60 days.	81%	82	82	82	82	84%
Sight	84%	85	85	85	85	81%
Merchants' Bk. 560 days. of Canada Sight	81% 84%	81%	81% 85	81%	81% 85	84 kg 51 kg 85

Rates for actual business Friday were 4 $80_4^3@4$ 81 for long, $4 83\frac{1}{2}@4 83\frac{3}{4}$ for short and $4 84@4 84\frac{1}{4}$ for cable transfers. Prime commercial, $4 80\frac{1}{4}@4 80\frac{1}{2}$, and documentary, $4.79\frac{3}{4}@4.80\frac{3}{4}$. Cotton bills for acceptance $4.80\frac{1}{2}$, cotton for payment 4.80, and grain for payment 4 81.

The following statement gives the week's movement of money to and from the interior by the New York banks.

Week Ending March 25, 1898.	Received by N.Y. Banks.	Shipped by N. Y. Banks.	Net Interior Movement.
hold	\$4,555,000 484,000	\$5,608,000 603,000	Loss. \$1,053,00 Loss. 119,000
Total gold and legal tenders	\$5,039,000	6,211.000	Loss.\$1,172.000

Week Ending March 25, 1898.	Into	Out of	Net Change in
	Banks.	Binks.	Bank Holdings.
Banks' interior movement, as above	\$5,039,000	+-,,000	Lo s. 1,172,000
Bub-Treasury operations	22,000,000		Gain. 7,400,000
Total gold and legal tenders	\$27,039.000	\$20,811,000	Gain \$6,228,000

The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

IVOL. LX VI.

	Ma	urch 24, 18	98.	M	arch 25, 189	97.
Bank of	Gold.	Silver.	Total.	Gold.	Silver.	Total.
	£	£	£	£	£	
England	33,390,743		33,390,743	40,045,735		40,045,73
France	74,712,031	48,671,487	123,383,569	76,783,980	49,085,660	125,872,640
Germany *	32,141,000	16,558,000	48,699,000		15,917,000	
AustHung'y	36,848,000	12,512,000	49,360,000		12,627,000	
Spain	9,595,000	10,850,000	20,445,000		10,860,000	
Netherlands.	2,765,000	6,922,000	9,687,000		6,996,000	
Nat.Belgium*	2,872,000	1,436,000	4,308,000		1,432,000	
Tot.this week Tot.prev.w'k	191,834,825	98,427,443	289,266,268	191,825,400	96,551,052	288,376,459
* The divis and bullion in from the best claimed to be weekly return lieve the divi. Nore.—We aot all of the turns issued n	s estimate accurate, ns, morely sion we may receive the date given	we are as those reportin ake is a c te forego	able to o banks mig the tota lose appro	btain; in btain; in ake no di l gold and ximation. s weekly b	of Belgiud neither stinction silver, bu y cable, a	a is made case is it in their it we be.

THE LESSON OF THE EUROPEAN "WAR SCARE."

While the United States has been absorbed in the shifting phases of diplomacy and popular opinion in the Cuban controversy, the European governments and European peoples have had their own disturbances to meet. It is a fact somewhat curious to us whose single topic of concern for five weeks past has been the Spanish-American imbroglio, that only within a week or two has the European p ess seemed to awake to the more immediate danger in the Western hem'sphere. Yet with all the rumors of diplomatic threats and diplomatic manœuvres, and with all the free discussion of war probabilities in the English and Continental newspapers, the probabilities of actual conflict diminish almost daily. We think there is matter for serious and thoughtful cons' deration in this foreign situation, particularly at a time when many people appear to believe that the United States has been drifting into war against its will.

Two international controversies have been uppermost in these recent European disputes. Both originated in the problems of colonial policy, and each, if the newspaper outbreaks were to be credited, threatened immediate diplomatic rupture. The first, in point of time, was England's dispute with France over the boundaries of the possessions of these two nations in West Africa; the second is the dispute with Russia over the conditions of its Chinese territorial acquisitions. The famous "African partition treatics" of 1890, it will be remembered, divided among the various Powers all of the Continent of Africa not already occupied by civilized States or colonies. But in the nature of the case the lines of demarcation between the patches of territory claimed by rival Powers could hardly be exact. The negro tribes inhabiting such territory were indefinite in their own claims; often the claims were overlapping or conflicting. More particularly were boundaries uncertain with territory virtually unexplored, but assigned to one or another European Power because that Power had occupied the better-known productive regions contiguous to it, but nearer to the coast.

The Anglo-French convention of August 5 1890, for example, recognized the "sphere of influence of France to the south of her Mediterranean possessions up to a line from Say on the Niger to Barruwa on Lake Tchad." This was apparently clear enough, since both the designated points were well-known trading stations. But the agreement further stipulates, in Great Britain's behalf, that the line is to be "drawn in such a manner as to comprise in the sphere of action of the Niger Company"-an English trading enterprise-"all that fairly belongs to the Kingdom.

of Sokoto." But when it is considered that this "Kingdom of Sokoto," with which the Royal Niger Company had made its prior treaties, represents nothing but a body of native tribes over whom one powerful chief claims feudal privileges, it will at once be seen to what extent the element of the indefinite enters the problem. The French, to whom the creation of powerful colonies is an unrealized but very fascinating dream, have on two or three occasions so far taken advantage of the indefinite boundaries of this West African "hinterland" as to push forward expeditions into debatable territory. Last month dispatches from the Guinea coast reported that English posts in the Sokoto country had been summoned by French forces to haul down their flag, and that at other points the French had advanced into the Niger Company's territory against the protest of the English commanders. These announcements were made by Mr. Chamberlain, in the House of Commons, in a manner calculated to impress their critical seriousness on the English people.

In this instance the protest of the British Government was of course communicated to the authorities at Paris. For a week or two the London press commented angrily on the episode, and even in very conservative quarters began to talk of an ultimatum and of the possibility of war. But once the intimation was quietly conveyed that the diplomatic service had the matter in hand, this newspaper belligerency ceased. Some seven weeks of delay ensued, and this week the cables announce, as the outcome of an almost forgotten incident, that the French Government has acknowledged the impropriety of the action of its forces in West Africa and has expressed regret. In diplomatic phrase, the incident seems to be satisfactorily closed. But had the English press and people governed the action of the English Ministry at the opening of February, war might to-day have been unavoidable.

In the case of Russia the susceptibilities of the British public have been touched by an indefinite suspicion that England will not obtain the requisite trade concessions in Russia's new port on the Chinese coast. There is, perhaps, an equally prevalent suspicion that Russia has somehow outmanœuvred England in the East, and has obtained unwonted predominance in the councils of the Chinese Government. This is entirely probable; the Russians are notable diplomatists, and the skill with which, not long ago, her statesmen converted Turkey from a logical and hereditary enemy into a willing vassal suggests what may have been done by her envoys at Pekin. Assuming this very reasonable explanation of the recent sudden agreement of the Chinese Government to the nominal lease and virtual cession of Port Arthur, it may readily be judged that from jealous suspicion English sentiment might quickly be stirred up to angry exasperation. In Manchuria, as in Western Africa, only a little indiscreet exchange of international retorts, only a little further stimulating of popular ill feeling, and a situation might have been created from which neither government could retreat with dignity. But the English press and people, after some angry expression of their feelings, have left the matter wholly to the Ministry, and already it is beginning to be admitted, not only that misunderstanding and misrepresentation lay at the root of the original dispute, but that England's stake in the Port Arthur

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macy's hand had not been, and were not to-day, left free for action; if Russia had been publicly and angrily summoned to explain or apologize; a very precarious situation would certainly have existed.

This is the supreme danger of disputes like these, and very thoroughly has Europe learned its lesson regarding them. The experience of many centuries has taught these governments, first, that war is a terrible alternative, whose issue is inevitably doubtful; and, second, that international controversies cannot be carried on in the columns of the newspapers, or that if they are thus carried on it must be plainly understood that popular opinion shall not, unless in the last emergency, be allowed to force the hand of the Administration. It may be said that these two principles have become matters of instinct with the European peoples of our day, and the result is the long continuance of European peace during a period when its maintenance frequently appeared impossible. Lord Salisbury receives his share of criticism for an imagined want of aggressive policy; but no Englishman in his senses would welcome another Palmerston in control at Downing Street. The Continental ministers and the Continental sovereigns are scrupulous in their effort, both by word and deed, to encour-age peace, and there is not the slightest doubt that their policy meets the cordial approval of their people. The Prince of Wales, speaking last Tuesday at a banquet on French territory, not only expressed his hope of continued good relations between the French and English nations, but went so much further as to declare belief in future international relations under which the national armaments of to-day might be dispensed with. This very adroit and tactful spokesman of English royalty would hardly have ventured such a statement at the present juncture but for a knowledge that the people of both nations are averse to war, and that they will find means to prevent it.

There is an obvious enough lesson to us in such a situation, and it shows not only the reason why European war is improbable to-day, but why it has actually been averted during the last twenty years. The long series of wars during the earlier part of this century, and the centuries preceding, was made possible either because the people were eager for armed hostilities or because ambitious rulers wished war and the people had no power to restrain them. We have hitherto pointed out that in the present dispute between the United States and Spain neither government wishes for war and apparently neither people. Nevertheless, it cannot be overlooked that very mischievous influences have been at work with the deliberate purpose of inflaming our people into such a passion for war as should force the issue, whatever the conditions or consequences. Some of these agencies of evil, which we need not name, are inspired only by the basest motives. But there are other sources of influence, far more respectable in character, which seem to have so far yielded to the clamor as to protest against any plan of sober consideration and diplomatic management which should open the door to such harmonious settlement as Europe has applied so often.

the Ministry, and already it is beginning to be admitted, not only that misunderstanding and misrepresentation lay at the root of the original dispute, but that England's stake in the Port Arthur controversy is hardly worth a struggle. Yet if diplosacrifice of property and life. But the cause for war and the impossibility of peaceful settlement must first be absolutely proved by a righteous government. To trade on these wholesome impulses of patriotism in such way as to force, through passion or misrepresentation, a war which is neither just nor unavoidable, is a crime which has always brought, and always will bring, its own punishment.

A DECADE OF FEDERAL RAILWAY REGULATION.

Under the above caption Professor Henry C. Adams has an article in the April number of the "Atlantic Monthly." Professor Adams is the statistician of the Inter-State Commerce Commission, and it is perhaps not surprising that his views should coincide with the members of the Commission. The article is temperate in tone, but like all of the author's productions is of rather uneven merit. There are parts which reveal considerable ability; there are other parts where the writer appears to lose grasp of his subject and indulges in some rather wild statements and observations.

At the outset it seems to us Professor Adams starts with wrong premises. Seeking to show the difference between the railroad industry and other industries, he says: "The merchant, the manufacturer and the farmer, working under conditions of industrial liberty, do not seem to require any peculiar supervision on the part of the State, for competition is adequate to insure relative justice as between customers, as well as to insure the sale of the goods at a fair price But in the railway industry competition does not work so beneficent a result. On the contrary, such is its nature that it imposes upon railway managers the necessity of disregarding equity between customers, and of fixing rates without considering their fairness, whether judged from the point of view of cost or of social results. Were this not true there would be no railway problem." The railway industry certainly differs in essential respects from other industries, but the quoted extract, in our estimation, fails entirely to bring out the nature of this difference or the reason for it. Competent observers, we are sure, will not accept the statement that the nature of the railway business imposes upon railway managers "the necessity of disregarding equity between customers and of fixing rates without considering their fairness."

The same misconception marks the writer's other efforts at differentiating the railway industry from the general range of industries. He says the railway industry is an extensive and not an intensive industry. It conforms to the law of "increasing" returns rather than to the law of "constant" or diminishing returns. "This being the case, ability to perform a unit of service cheaply depends more upon the quantity of business transacted than upon attention to minute details. Another way of saying the same thing is that the expenses incident to the operation of a railway do not increase in proportion to the increase in the volume of traffic. As an industrial fact, this does not pertain to the business of the manufacturer, the merchant, or the farmer, but is peculiar to the business of transportation." We confess we do not understand what this means. Does not the ability to perform "a unit of service cheaply" depend very largely in every line of trade "upon the quantity of business transacted," and is it not the aim of the manufacturer, the merchant and the farmer, no less than the railroad, to diminish unit of cost by increasing the volume of 1

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business? Is not that precisely what is and has been going on under the stress of competition which modern conditions have developed. Then, how can the railroad industry be said to hold an exceptional position in this respect.

The reader need hardly be told what theory Prof. Adams entertains as to the reason for the failure of the Inter-State Commerce law to meet popular expectations. We have our own views, but it is not necessary to re-state them here. The burden of his complaint is that the Courts have shorn the Commission of the powers it was intended to have, and that Congress has done nothing to correct this unfortunate development. Had the Courts been willing, he says, to grant the law the interpretation that Congress assumed for it when it was passed, the railway problem would by this time have approached more nearly its final solution. But the Courts are not alone to blame. "Congress has not, by the amendments passed since 1887, shown much solicitude respecting the efficiency of the Act,

* * "and again Congress has not shown itself jealous for the dignity of the administrative body which it created."

Professor Adams argues strongly in favor of the establishment of a Bureau of Statistics and Accounts, more comprehensive in its scope and clothed with greater authority than the statistical division of the Commission service as at present organized. He thinks this would go a great way towards solving the railroad problem. Here are his words: "The development of a division of statistics and accounts which, so far as information is concerned, would place the Commission on the same footing as the management itself, may be regarded as the groundwork upon which the successful control of railways in the United States rests." Considering that Mr. Adams has from the first been an advocate of the extension of the powers of his bureau, we are not surprised at these views. But we must confess that we were wholly unprepared for the following remarkable statement: "A plan for the establishment of a Bureau of Statistics and Accounts, with authority to prescribe the manner in which books shall be kept, and to enforce its own rules, which, in 1887, would have been regarded as bizarre and ill-advised, is now contemplated by conservative men as not only a practicable but even a necessary scheme. It is a definite part of the programme of the Inter-State Commerce Commission as laid down in the reports which it has presented to Congress." How grotesque this is will appear when we recall that the Commission's scheme for a Bureau of Accounts which we are here told "conservative men" not only regard as "practicable," but necessary, comprehends, among other things-as stated by the Commissioners themselves in their report last December-"a supervision and inspection of accounts, including, when necessary, the taking charge "of one or more stations." We need hardly say that it. will be a long time before "conservative men" will tolerate the idea of the Commission taking charge "of one or more stations," that indeed the notion is as decidedly "bizarre" to-day as it would have been in 1887.

We are in favor of adding to the usefulness and the authority of the Commission, but not by increasing its powers or giving it new functions to perform. Prof. Adams himself indicates the lines along which its influence can be extended when he shows what the Commission has accomplished in the way of good,

despite the absence of the powers with which he would endow it. He points to the fact that the Commission has been the centre of a most decided influence for reform in railway administration, and then says : "The chief merit of a public body to which has been granted an authoritative voice in the administration of a quasi-public business consigned to private ownership is that such a body is able to focalize the varied experiences of independent managers upon a particular question, and to select a rule of uniformity the best adapted to the aggregate of industries considered as a unit; and in this manner the systematization of the business will proceed under the guidance of the public interest, and will not be moulded exclusively by the hope of personal gain. This merit the Inter-State Commerce Commission has; and while I shall make no attempt to separate its influence from the spontaneous purpose of railway managers in the tendency toward uniformity of administration, it is right to affirm that the influence of the Commission has been decided and aggressive."

The good thus exerted has been chiefly through conference and moral suasion. and it is our opinion that this is the way in which the influence of the Commission can be employed to greatest advantage. In other words the best results can be accomplished by endowing the Commission only with advisory functions. One other essential, however, is necessary to this end. The Commission must seek to divest itself of the character of a special advocate of the users of the railroads. It must act fairly and impartially as between the rail oads and shippers. Its influence in the past has been greatly weakened by reason of the fact that it seemed to think that it was the special representative of those wanting to buy railroad transportation service as against those having it to sell. Such an attitude is surely unfair to the carriers and incompatible with the discharge of the duties of the Commission in a judicious manner.

THE PEOPLE VERSUS THE BANKS.

Does there exist among the people a latent opposition to banks? The question is not easily answered.

Prejudice exists in almost every mind, and it is a means to an end with the politician to appeal to this. In certain parts of the country efforts have for years been made to excite public feeling over the socalled oppressions of capital. It has become a charm to conjure with. The lowest spirit in man has been insidiously appealed to. The feeling of unrest and disappointment which failure provokes has been fanned to passion. The bank being peculiarly the corporation which deals with money has been made a symbol of that which degrades labor and exalts riches, that which fills one home with misery and another with happiness.

And yet the bank has withstood the onslaught and to-day is stronger in the regard of the people than ever before, because its beneficent work is better understood.

The reaction against the demagoguery of the politician is growing. No people can be led into error for long. The air of mystery which hung over the bank is being dispelled. Even in the remoter sections it is known now that more than ninety per cent of all the business of the country is done with credit or bank money. It has become more than ever worth while to foster such an institution.

The fair-minded business men and farmers of the country who understand the part which credit plays in

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To financial affairs are all firm defenders of banks. them the bank is not a symbol of concentrated wealth. Broad acres and their products and appurtenances, manufacturing and mercantile establishments containing the thousand and one articles of use and beauty which minister to our daily comfort, are wealth beside which the capital invested in banks becomes a mere bagatelle. From the last report of the Comptroller of the Currency it appears that the capital stock of the national banks on July 23 and of all other banks from which returns could be secured was \$1,012,243,820, while the deposits of the same institutions (9,457 in all) aggregated \$5,111,126,229. The bank clearings for the whole country in the year 1897 were no less than \$57,403,118,681.

Such figures of course set at rest the idea of money power. The banking system instead of cornering money has multiplied it eight-fold, for the ratio of actual cash to deposits is as one to eight, and by its peculiar method has undertaken obligations in behalf of its customers that forever put it at the mercy of the public in time of panic, while it is a beneficent friend in time of peace and confidence.

Now money is the measure of value in exchange. How insignificant is its amount compared to the value of things exchanged! The bank clearings reported are but a part of the exchanges effected through the medium of our banks, and yet they aggregate, we see, over fifty-seven billion dollars. There exists not a corporation created that approaches the commercial bank in public utility. There is none more consummately the servant of the people as a whole.

Make another comparison. Bank clearings measure the value of the products exchanged; let the mind contemplate the ratio between the value of wealth exchanged in any one year and *all* wealth, and how futile is the power of the bank as an entity wielded against this stupendous mass owned and operated by all the people! What part of the whole wealth of the United States is the sum of one billion and twelve million dollars capital reported by the banks to the Comptroller? Let any one contrast the aggregate capital stock of the banks in his own town or city with the assessed wealth of its citizenship and he will get an idea of the relation between the two.

Figures dispel illusions. The symbol disappears before fact. Prejudice, which through the inflamed imagery of passion saw an enemy, here beholds a friend whose silent services have been but half appreciated.

If we are to answer the question which we propounded at the outset, we must define "the people." Among an unfortunate class who, however well-intentioned, have been distanced in the race for wealth, and who, clouded by personal despair, have listened to the insidious politician who promises everything and can give nothing, there may, through prejudice, exist a latent opposition to banks as corporate institutions. But this class is small. The bone and sinew and intelligence of the farmers, business and professional men of the United States are not only in favor of banks, but are overwhelmingly in favor of Congress safeguarding these institutions and increasing their legitimate operations-to the end that there may be a freer commerce, that by means of bank-credit-money an automatic supply of this life-blood of trade may be supplied. As a whole, the people understand banking, use it, appreciate its benefits, and defend its operations.

Whatever may be the solution of the pending money problem, it cannot be settled without reference to the banking system, for that is by far the most important factor therein.

STATE LAWS AFFECTING INTER-STATE COMMERCE.

The question how far State enactments applying to inter-state commerce are legal is an interesting one, and has received considerable elucidation in some late opinions of the United States Supreme Court. One such case was discussed by us last week. It dealt with the proposition whether a State law declaring stipulations in a contract limiting the liability of a carrier to be without effect, was constitutional when applied to inter-State transportation. In another and still later case, judgment in which was given February 21, the subject was again presented for the consideration of the Court, but in a somewhat different form. The ruling in this case was the same as in the other-namely, that the State laws in dispute could not be regarded as in conflict with the provisions of the Federal Constitution.

By the Constitution the power to regulate commerce "among the several States" is delegated to Congress. But the ruling of the Supreme Court is that this still leaves considerable latitude to the States in matters coming peculiarly within their province so long as Congress has not undertaken to legislate upon the particular subject, and also as the rightful exercise of the ""police power" possessed by the States. In the case we are now considering this feature is perhaps more strongly emphasized than in the case reviewed by us last week. It appears that in August 1888 the Patterson Tobacco Company delivered to the Richmond & Alleghany Railroad (then in receiver's hands) a lot of tobacco consigned to Mann & Levy, Bayou Sara, La. It also appears that a bill of lading was issued for the goods in which it was expressly stipulated that the carrier was to be liable only for the transportation of the goods over its own linebeyond that it was to be responsible solely as a for-In other words, that all its obligations warder. should be discharged if it safely carried the goods over its own road and delivered them to a connecting carrier. Thelimitations in the bill of lading were full and explicit, and there was and could be no dispute as to their meaning, so the ruling of the Court did not hinge on that point.

The bill of lading, however, was not signed, while the Code of Virginia in force at the time of the shipment and the issue of the bill, expressly provided that to secure immunity the signature of the owner or his representative was necessary. The provision of the Virginia law referred to declares that when a common carrier accepts for transportation anything directed to a point of destination beyond the terminus of his own line or route, he shall be deemed thereby to assume an obligation for its safe carriage to such point of destination, unless at the time of such acceptance such carrier be released or exempted from such liability by contract in writing signed by the owner or his agent. The law furthermore provides that even where such a contract in writing is entered into, the carrier shall not secure exemption from liability for loss or injury "unless within a reasonable time after demand made he shall give satisfactory proof to the consignor that the loss or injury did not occur while the thing was in his charge."

The question was whether this could be upheld as a valid enactment within the power of a State to pass, or whether it must be regarded as an attempt to interfere with or regulate commerce among the States, and therefore forbidden by the Federal Constitution. The tobacco was not delivered, and the shippers brought suit against the railroad for the value thereof, on the assumption that the railroad was responsible as a common carrier for the non-delivery. The corporation relied for its defense on the contract embodied in the bill of lading and on the fact that the tobacco had been duly transferred to a connecting carrier and was thereafter lost. On an agreed statement, admitting the receipt of the goods, the issue of the bill of lading, the fact that it was not signed by the shipper, and the loss of the tobacco beyond the lines of the defendant, the trial court held the railroad liable, and the Supreme Court of Appeals of Virginia confirmed this ruling. The case reached the U.S. Supreme Court on a writ of error.

Justice White, in delivering the opinion of the Supreme Court, notes that it was admitted by counsel of both parties, as well as by the Virginia Court of Appeals, that an attempt on the part of a State to prohibit a carrier, as to an inter-State shipment, from limiting its liability to its own lines, would be a regulation of inter-State commerce and therefore void. The Court hence passes that point by without expressing any opinion upon it. But, says Justice White, the Virginia statute does not attempt to substantially regulate or control contracts as to inter-State shipments; it simply establishes a rule of evidence ordaining the character of proof by which a carrier may show that, although it received goods for transportation beyond its own line, nevertheless by agreement its liability was limited to its own line. That this is the sole purpose of the statute, the opinion declares, seems too plain for anything except statement. It leaves the carrier free to make such limitation as to liability on an inter-State shipment beyond its own line as it may deem proper, provided only the evidence of the contract is in writing and signed by the shipper. The distinction between a law which forbids a contract to be made and one which simply requires the contract when made to be embodied in a particular form is as obvious, Justice White asserts, as is the difference between the sum of the obligations of a contract and the mere instrument by which their existence may be manifested. "The contract is the concrete result of the meeting of the minds of the contracting parties. The evidence thereof is but the instrument by which the fact that the will of the parties did meet is shown."

Justice White observes that it is an elementary proposition that where the object of a contract is the transportation of articles of commerce from one State to another, no power is left in the States to builden or forbid it. But this does not, he avers, imply that because such want of power obtains, there is also no authority on the part of the several States to create rules of evidence governing the form in which such contracts when entered into within their borders may be made-at least until Congress by general legislation has undertaken to govern the subject. It had been contended that although the Virginia court had announc d as an abstract principle that under the law of Virginia a carrier was free, when receiving an inter-State shipment, to limit his liability to his own line, the conclusion) eached by the Court was inconsistent. with this ruling, and in effect substantially repudiated its correctness. The argument on which this contention rested was that the Court had in effect admitted that if there had been no statute the terms of the bill of lading would have exempted the carrier from liability beyond its own line, but by applying the statute to the bill of lading it did not so exempt the carrier; therefore the statute was so enforced as to prevent the carrier from contracting, and hence its application negatived the power to contract for such exemption. But Justice White points out that while the inadequacy of the bill of lading to protect the carrier from liability beyond its own line resulted from the statute, this was so not because the statute forbade the carrier contracting so as to limit his liability, but because the contract which he did make was not in the form required by law and therefore was not evidence that there was such a contract.

In a latitudinarian sense, the Court remarks, any restriction as to the evidence of a contract relating to inter-State commerce may be said to be a limitation on the contract itself. But this remote effect resulting from the lawful exercise by a State of its power to determine the form in which contracts may be proven does not amount to a regulation of inter-State commerce. The Court then re-states the principles laid down in the decision reviewed last week, where it was held that enactments of this kind are strictly within the scope of the local law. "They are not in themselves regulations of inter-State commerce, although they control in some degree the conduct and liability of those engaged in such commerce. So long as Congress has not legislated upon the particular subject, they are rather to be regarded as legislation in aid of such commerce, and as a rightful exercise of the police power of the State to regulate the relative rights and duties of all persons and corporations within its limits."

FAILURES BY BRANCHES OF TRADE.

We take from Dun's Review the following statement showing the failures in the United States by branches of trade for the month of February in each of the last three FAILURES BY BRANCHES OF BUSINESS

	February.								
Manufacturers.		1898.		1897.	189*.				
	No.	Liabilities.	No.	Liabilities.	No.	Liabilities.			
		\$		\$		8			
Iron, foundries and nails	3	7,000	8	522,695	8	244,300			
Machinery and tools	18	1,113 862	13	638,591	8	97,100			
Wool'ns, c'rp'ts&knitgoods	6	314,800	5	293,000	4	67,500			
Cottons, lace and hosiery.	2	38,000	5	305,000	4	821,32			
Lumb'r, carp'nt'rs& coop'rs	31	636,791	37	835 400	44	6:7,51			
Clothing and millinery	14	216,982	17	473,265	33	220, 8			
Hats, gloves and furs	6	75,310	- 2	4,000	5	28,500			
Chemicals, drugs & paints.	8	136,907	11	166,000	8	62,50			
Printing and engraving	10	36,603	13	189,040	14	433,000			
Milling and bakers	13	99,200	10	131,300	13	F6,20			
Leather, shoes & harness	17	163,450	18	231,645	12	299,97			
Liquors and tobacco	10	104,003	11	147,0.0	10	536,36			
Glass, earthenware & brick	8	110,942	8	535,853	5	180,92			
All other	64	591,299	83	2,634,202	81	1,825,120			
Total manufacturing	210	3,639,839	211	7,107,041	249	5,502,308			
Traders.									
General stores	146	679.041	145	807,896	149	1,125,73			
Groceries, meats and fish .	233	716,051	180	659,006	194	910,636			
Hotels and restaurants	27	55,450	32	344,458	25	198,24			
Liquors and tobacco	73	209,279	92	\$99,032	81	491,500			
Clothing and furnishing	59	\$1,902	67	541,300	54	373 - 99			
Dry goods and carpets	61	830,812	57	743,743	59	373, 99 600, 948			
Shoes, rubbers and trunks.	54	3.14,297	49	518,612	57	512,089			
Furniture and crockery	33	207,100	31	289,465	15	148,746			
Hardware, stoves & tools.	37	401,238	55	468,518	61	590,028			
Drugs and paints.	47	172,816	45	191,34	38	94 501			
Jewelry and clocks	18	142,769	22	132,551	24	232,26			
Books and papers.	14	228,382	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	51,500	14	95,570			
Hats, furs and gloves	5	14,854	12	55 875	11	62,500			
All other	117	877.541	97	929,956	100	1,168,51			
Total trading	924	5 148,032	891	6,133,2 8	854	6,606,076			
Brokers and transporters.	21	713,270	26	432,210	30	1,022,067			
Total commercial	1.155	9,500,641	1,158	13,672,512	1,163	13,130,451			

Note.-Iron, woolens and cottons include all the branches of those manu-factures; machinery includes implements and tools; lumber includes saw-planing, sash and door mills, carpenters and coopers; clothing includes millinery and furnishings, hast include furs and gloves; chemicals include drugs, fertili-ters, paints and oils; printing and books include engraving and maps: milling includes baking; leather and shoes include makers of harness, saddlery, trunks and rubber goods; liquors include tobacco, wines, brewers and beer; glass in-cludes eathenware, pottery, brick, lime and cement; groceries include meats and fish; hotels include restaurants; dry goods include cools; and jewelry includes clocks and watches. Brokers include all real estate, note, insurance or produce dealers whose main business is not the handling of actual products, with mortgage and other loan concerns, and transporters include all except in-corporated railway companies

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STOCK EXCHANGE CLEARING-HOUSE TRANSACTIONS.—The subjoined statement includes the transactions of the Stock Exchange Clearing-House from March 14 down to and including Friday March 25; also the aggregates for January and February in 1898 and 1897.

STOCK EXCHANGE CLEARING HOUSE TRANSACTIONS.

-Shares, both sides Cleared. Total Value.	Balances, one side Shee Shares, Value Shares, Oash, Oleare	
1897 – \$ January 12,009,700 778,009,009 February 10,323,600 709,500,000	\$ 1,425,500 74,900,000 1,065,900 5,9 1,093,500 59,500,000 879,400 5,2	00
2 mos, 22,221,300 1,487,500,00J	2,523,000 134,400,000 1,948,300 11,1	48
1898 - Jacuary 25,989,000 2,034,200 000 February 25,143,100 2,245,100,000	3.211,707 225,300,001 1,825,000 6,9 3,752,900 272,000,000 2,302,900 6,6	
2 mos 54,132,100 4,309,300,000	6,984,600 497,300,000 4,197,900 13,6	123
-Shares, both sides	Balance, one side Shee	18
Cleared. Total Valuz.	Shares. Value Shares. Oash. Cleare	d
1898. Mar. 142,414,200 181,700,000	273,500 17,000,000 315,600 37	7.77
" $151,648,800$ $130,300,000$	273,500 17,000,000 315,600 37 174,500 11,400,000 228,400 36	
" 161,471,800 116,600,000	148,900 10,000,000 155,600 36	
" 171,268,800 106,300,000	137,800 9,600,000 131,600 34	
" 181,086,800 93,000,000		33
Tot. wk7,890,400 627,900,000	836,600 55,600,000 963,700 1,78	30
Wklastyr4,034,900 283,900,000	445,100 26,400,000 333,900 1,60	3
Mar. 211,398,700 120,300,000	125,000 9,000,000 98,200 33	38
" 22., 792,200 68,600,000	82,200 6,400,000 59,500 30	8
<i>"</i> 231,037,000 87,200,000	94,900 6,900,000 210,000 33	
" 241,029,800 89,600,000	89,700 6,600,000 76,200 32	
" 251,187.600 102,700,000	98,800 7,600,000 123,200 32	3
Tot. wk. 5,445,300 468,400,000	490,600 36,500,000 567,100 1,62	8
Withattant 100 800 822 500 000	102 000 05 000 000 251 000 1 50	

Wklastyr4,109,200 283,500,000 423,900 25,200,000 351,200 1,565

The stocks clearel now are American Cotton Oil common-American Spirits common and preferred, American Sugar common, American Tobacco common, Atchison common and preferred, Baltimore & Ohio, Broklyn City Rapid Tran-sit Co. voting trust certificates, Central of N. J., Chesapeake & Ohio, Chicago Barlington & Qaincy, C. C. & St. Louis, Chicago Gas, Chicago Great Western common, Chicago Mil-waukee & St. Paul common, Chicago & North Western com-mon, Chicago Rock Island & Pacific, Clficago St. Paul Min-neapolis & Omaha common, Cleveland Lorain & Wheeling common, Consolidated Gas, Delaware & Hudson, Delaware Lackawanna & Western, Erie, General Electric, Lake Shore & Michigan Southern, Loutisville & Nashville, Manhattan, Metropolitan Street Ry., Missouri Kansas & Texas preferred, Missouri Pacific, National Lead common, New York Central, New York Ontario & Western, New York Susquehanna & Western preferred, Northern Pacific common and preferred, Pacific Mail, Reading common and first and second preferred, Southern Railway preferred. Tennessee Coal & Iron, Texas The stocks cleared now are American Cotton Oil common, Southern Railway preferred. Tennessee Coal & Iron, Texas & Pacific, Union Pacific, United States Leather preferred, Wabash preferred and Western Union.

Monetary Commercial English News

[From our own correspondent.]

LONDON, Saturday, March 12, 1898.

We have just passed through a week of intermittent crises On Monday the newspapers were full of alarming telegrams The United States was certain to declare war against Spain; Russia had sent an ultimatum to China requiring Port Arthur and Ta-Lien-Wan to be leased to her with various other concessions; French troops were marching on Sokoto, and British troops were being sent to support the King of Sokoto, the position in South Africa was of the gravest kind, and the news from India was anything but pleasant. There was a heavy fall in consequence of all this upon the Stock Exchange, American securities leading the way, the fall amounting in some cases to $2\frac{1}{2}$ and even 3 dollars.

The Berlin Bourse was caught by these alarms in the middle of a wild speculation. The Bourse had recovered from the break-down a little while ago, and again was wildly buying American securities, and in a quiet way, but still to a very large amount, South African mining shares. The Bourse had suffered considerable losses because of the struggle of the nationalities in Austria-Hungary, but it had made a good deal by the rise in American securities. The fall on Monday led to an attempt to sell in London upon a very large scale. But the dealers here after a while refused to buy, and quotations were put down, as stated above.

On Tuesday the introduction in the House of Represent atives of the vote for 50 million dollars at first increased apprehensions here. Gradually, however, the view changed and the Stock Exchange came to think that perhaps the vote would prove to be, as Mr. Cannon said, not a war appropriation, but a peace measure. There was some recovery in consequence in the American market, but there was a decline later on as Berlin continued to sell. And when Berlin found that it could sell no more American securities it began selling South African shares on a great scale, and there followed in the South African market a very sharp fall.

On Wednesday there was a more hopeful feeling all round. The urgent sales ceased, and though the recovery in quotations was not great the general impression was that the worst was over. It should be added that on Tuesday a rumor was circulated that the Queen was so ill that she had been obliged to postpone her visit to the South of France. Later in the day the rumor was contradicted by the Queen's private secretary, and on Wednesday morning it was announced that she was so much better that she would be able to travel on Thursday.

On Thursday morning the feeling was decidedly better still, but another fall took place on the announcement that Russia was about to expend a very considerable sum on the increase of her navy. The increase is probably intended rather as a preparation against Japan than with a view to operations against a European Power either in Europe or in the Far East. It is the highest degree improbable that there will be any quarrel between this country and Russia regarding Port Arthur. Russia has already promised that whatever ports she acquires she will open to the trade of the world, and no doubt she will be ready not only to renew the promise, but to give whatever assurances may be required. But a quar-Rightly or rel with Japan is by no means improbable. wrongly, there is a very general opinion all over Europe that Japan will refuse to evacuate Wei Hai-Wei. And it is certain that Japan is making earnest efforts to put her army and her navy both in an efficient state without a moment's delay. Whether Russia will insist upon the evacuation of Wei-Hai-Wei of course cannot be known. If she does, those who are best acquainted with Japan believe that Japan will refuse. There are even rumors that Japan has threatened the Chinese Government if it cedes Port Arthur to Russia.

But while war scares inflicted heavy losses upon the Stock Exchange and practically put an end to new enterprise for the time being, they have not as yet told unfavorably upon trade. The foreign trade, it is true, is not very good. The imports have been and continue to be on a very large scale, but the exports have decreased, chiefly through the Dingley Tariff, and the inability of India, China, Australia and Argentina to buy on the usual scale. There is as yet no symptom of any material increase in the American purchases, but there are very good grounds for expecting a much better demand from India and Argentina.

The Indian crops this year are wonderfully good. The jute and indigo crops were comparatively small but of very fair quality and quantity. The cotton crop was exceedingly good, and the rice crop in Burmah is the largest ever gathered in ; the wheat crop is reported to be phenomenally large. For the time being the closing of the mints and the demand for moving the crops have made rates extravagantly high, but that will come to an end by and by, and trade no doubt in the interior will somewhat improve. At all events, the cultivators will have unusually crops to dispose of, and therefore will be much better off than for many years past.

Unfortunately, the plague in Bombay and its neighborhood is checking imports through that port and is also exciting disturbances. To stamp out the plague the authorities have to take measures which are extremely obnoxious to both the Hindoos and the Mohammedans, and rioting is the natural result. But the troubles are entirely local and are of no very great national consequence.

The Argentine crops are likewise very good. The wheat crop was immense, and now is being exported in very large quantities. And the maize crop apparently is likewise very bountiful, having suffered scarcely anything from the locusts.

There are better accounts moreover from Australia. The autumn rains have been very heavy and very general. It is said that even more rain would be welcome because of the long duration of the drought. But happily the drought is at an end, and the prospects generally are very much better.

As for the home trade, never perhaps has it been so large in the history of the country. And it is a striking evidence of the well-being of the population that the revenue will probably exceed the revenue of last year by a million and a half sterling, although no fresh taxation has been imposed.

The Bank of England continues to hold complete control of the outside market, and everything seems to indicate that rates will continue high throughout the summer. Next week the Chinese loan is expected to be issued unless something political should happen to make a delay expedient. The amount to be brought out here is 8 millions sterling, or some-

what over 7 millions effective, and as the greater part of it will be paid over to Japan, it will go into the Bank of England and will thus continue the Bank's control of the market. The Greek loan is likewise arranged for, but it is not yet known when it will come out, or by what house it will be in-troduced. Still, the natural tendency will be for it to take away some money from London.

The demand for gold for New York has not been very large this week. Still more gold has been taken, and more may go at any moment, while there is talk of a large loan for India. Upon the whole, then, the probability seems to be that money will continue dear and scarce throughout the summer.

In India the stringency in the money market is as great as ever. The Bank of Bombay rate remains 13 per cent, that of the Bank of Bengal 12 per cent. As already said, the crops the Bank of Bengal 12 per cent. As already said, the crops are exceptionally good, the demand for moving them is very great, and the stringency will probably continue until some time next month. The India Council offered for tender on Wednesday 50 lacs, and the applications amounted to nearly $97\frac{1}{2}$ lacs. The whole amount was allotted, 19 lacs in bills at prices from 1s. 8 29-32d. to 1s. 3 15-16d. per rupee, and 31 lacs in transfers at from 1s. 4 1-32d. to 1s. 4 1-16d. per rupee. Subsequently a very small amount of bills was sold by private contract at 1s. 3 15-16d. per rupee. On Thursday there were special allotments to the extent of 7 lacs, 5 lacs being in bills at 1s. 3 15 16d. and 2 lacs in transfers at 1s. 4 1-16d. per rupee. On Friday 4 lacs of bills at 1s. 3 15 16d. per rupee and 1 lac of transfers at 1s. 4 1 16d. per rupee were sold by private contract.

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

	1898. Mar. 9.	1897. Mar.10.	1896. Mar. 11.	Mar. 13.
direulation	. 28,746,480	25,857,700	25.034,915	24,893,195
Pablic deposits	18,692,165	16,977,495	18,633,007	10,603,925
Other deposits	35,789,100	38,131,311	46,255,682	30,512,254
Government securities	13,987,565	14,521,983	15,157,328	12,489,488
Other securities	85,259,308	28,755,648	27,451,217	18,009,287
Reserve of notes and coin	23,679,514	30,310,354	40,636,437	28,874,587
Coin & bullion, both depart'ts.	33,625,991	89,398,054	48,871,352	26,967,782
Prop.reserve to liabilities.p.c.	1316	54%	62 7-16	70
Bank rate per cent.	3	3	2	2
Consols, 2% per cent	111 11-16	112 1-16	10934	104 9-16
Silver	251%d	2914d.	31 7-16d.	27 15-164.*
C saring-House returns * March 14.	134,490,000	126,182,000	119,167,009	110,122,000

The rates for money have been as follows:

		Rate.		Open Market Rates.						Interest allowsc for deposits by			
London.		1000	B	Bank Bills.					Disc'	t H'se			
210100		Bank	Three Months	Four Months	Six Months	Three Months	Four Months	1.00	Six onths	Joint Stock Banks.		7 to 14 Days	
Feb.	11	3	234	234	25%	3	3	3	@31/4	11/2	2	21/4	
+6	18	3	25%	*	+	276@3	3	3	@314	11%	2	21/4	
**	25	3	284	25%	216@56	3	3	3	@31/4	11%	2	214	
Mar.		3	27/8	234	25%@234	3	3	3	@31/4	11%	2	214	
**	11	3	S	+	27/8	314	31/4		316	11/6	2	214	

The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

Rates of	Mar. 11.		Mar. 4		Feb. 25.		Feb. 18.	
Interest at	Bank Rate.	Open Markei	Bank Rate	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market
Paris	2	134	2	134	2	17/8	2	134
Barlin	3	23/4	3	25%	3	23/8	3	21/2
Hamburg	3	234	3	25%	3	236	3	25%
Frankfort	3	234	8	23/4	3	21/2	3	25%
Amsterdam	3	25%	3	236	3	21/2	8	21/2
Brussels	3	2	3	2	8	2	8	2
Vienna	4	31/4	4	35%	4	33%	4	31/4
St. Petersburg.	516	5	516	434	51%	484	516	5
Madrid	5	4	5	4	5	4	5	4 .
Copenhagen	4	4	4	1 4	4	4	4	4

Messrs. Pixley & Abell write as follows under date of March 10:

March 10:
Gold.-The American demand has been exceedingly keen, and in addition to clearing the open market, recourse has been had to the bank of England, which has sold £65,000, of which £90,000 is for the states. The arrivals total £216,000, of which £92,000 in Yen and 114,000 in Sovereigns from Australia. Shipments to Bombay, £2,500. Arrivals: West Indies, £26,000; New Zealand, £5,000; Anstralia, \$121,000 Straits, £3,000; Bombay, £68,000; Japan, £176,000; Gapetown, £264,000; Brazil, £30,000. Total £693,000. For month of February-Shipments: Germany, £992,000; Irance, £140,000; South America, £262,000; Small, £171,000; India, £135,000; South Africa, \$265,000; Bedgium, £38,000. France, £61,000; China, \$286,000; Japan, £134,000; South America, £67,000; India, £135,000; South Africa, \$265,000; Australia, £283,000.
Silver.-A slight reaction has taken place from the low rate quoted last week, but the tone is still weak. The Indian price is Rs. 6642. Shipments: New York, £136,000; Guest Indies, £29,000; Chill, £28,000; Total, £193,000. For month of February-Shipments: France, £36,000; China, £67,000; China, £678,000; Australia, £200. Arrivals: Rew Day, £128,750; Hong Kong, £8,000; Chill, £28,000; Total, £193,000. For month of February-Shipments: France, £36,000; Russia, £400,000; Guest Indies, £29,000; Chill, £28,000; Total, £193,000. For month of February-Shipments: France, £36,000; Russia, £400,000; Guestralia, £32,000. Total, £138,000; Holia, £678,000; Yastina, £34,000; Sustinalia, £34,000; Sustinalia, £34,000; Sustinalia, £34,000; Sustinalia, £34,000; Sustinalia, £34,000; Sustinalia, £34,000; China, £38,000; India, £678,000; Yastinalia, £34,000; Holia, £678,000; Yastinalia, £34,000; Holia, £678,000; Yastinalia, £34,000; Holia, £678,000; Yastinalia, £34,000; Ya

Germany, £70,000. Mexican Dollars.—There are no transactions to report.

The quotations for bullion are reported as follows:

GOLD. London Standard.	Mar. 10.	Mar. 3.	SILVER. London Standard.	Mar. 10	Mar. 3
Bar gold, fineoz.		8. d. 77 912	Bar silver, fineoz. Bar silver, contain'g		d. 25
Bar gold, parting.oz. U.S. gold coinoz. Germ'n gold coin.oz.	76 612		do 5 grs. gold.oz.	251116	25 1 9 25
French gold coin.oz. Japanese yenoz.	76 5	76 410	do 3 grs. gold.oz. Cake silver	20018	2518 26101

The following shows the imports of cereal produce into the United Kingdom during the twenty-seven weeks of the season compared with previous seasons:

10	aborra
7-8.	1896-7.
0 010	00 017 00

189

1895-6. 1894-5.

Imports of wheat. cwt. 31,869	,010 36,647,230	34,232,660	34,738,566
Barley		14,239,040	16,476,454
Oats		7,191,570	7,595,537
Peas 1,489		1,589,010	1,341,089
Beans 1.577		1,999,672	2.461,482
Indian corn		24.230,200	13.682.014
Flour11,479		11,397,440	10,718,970
Supplies available for	consumption (e	xclusive of	stocks on
September 1):	-		
Noptomoti II.	10007	1905-6	1004 5

897-8.	1896-7.	1893-6.	1894-5.
Wheat imported, cwt.31,869.010	36,647,230	34,232,660	34.738.566
Imports of flour1,479,580	12,348,360	11,397,440	10,718,970
Sales of home-grown.15,650,387	14,575,110	8,708,109	12,221,606
Total	63,570,700 1896-7.	54,338,203 1895-6,	7,679,142 1894 5.
Aver price wheat.week.35s. 101.	28s. 3d.	25s. 4d.	19s. 10d.
Average price, season33s. 11d.	29s. 4d.	25s. 1d.	19s. 9d.

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

This week. Wheatqrs. 2,920,000 Flour, equal to qrs. 425,000 Maizeqrs. 605,006	2,725,000	1,885,000	2,279,000
	440,000	255,000	394,000
	645,000	865,000	855,000

English Financial Markets-Per Cable. The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Mar. 25:

LONDON.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per ounced.	25916	2578	251316	26	26116	25916
Jonsols., new, 234 p.cts.	11178	1111316	11134	1111116	11111116	111718
For account	112	1111516	11178	11134	11134	1119 6
Fr'ch rentes (in Paris) fr.				103.35	03.3712	03.4212
Atch. Top. & Santa Fe.	11.58	1158	113	114	1138	1118
Do do pref.	2648	2534	254	25	2419	2412
Canadian Pacific	8518	8434	84	8358	8312	8318
Chesaneake & Ohio	1912	1912	1918	1878	1812	184
Chic. Milw. & St. Paul.	924	92	9158	90	9058	8919
Denv. & Rio Gr., pref	4638	4618	4538	4412	44	4418
krie, common	1338	134	1318	1278	1278	1234
1st preferred	36	3534	35	34	344	3338
Illinois Central	103	103	10212	10112	10112	101
Lake Shore	191	191	191	18942	18942	
Louisville & Nashville.	5078	5034	494	484	481_{2}	4738
Mexican Central, 4s	66	66	66	66	66	6534
Mo. Kan. & Tex., com	1142	1112	114	1114	114	1114
N. Y. Cent'l & Hudson.	11438	1144	1144	113	1124	111
N. Y. Ontario & West'n	154	15	1478	1478	1412	144
Norfolk & West'n, pref.	4712	47	4612	4512	45	4454
Northern Pacific, com	2234	2234	224	2134	21^{1}_{2}	214
Preferred	6314	63	6238	6138	6138	6118
Pennsylvania	5834	5834	5858	5812	5838	5734
Phila. & Read., per sh	878	878	834	838	818	818
Phil. & Read., 1st pref.	2038	2019	20	19 ¹ 8	1948	19
Phil. & Read., 2d pref.	1034	1034	1034	1018	1018	10
South'n Railway, com.	84	814	8	778	734	734
Preferred	2748	27	2612	26	25-2	2534
Union Pacific	2718	27	2612	*1778	17^{1}_{2}	1758
Do new pref		52	51%	50	5018	4958
Wabash, preferred	15%	1558	1512	1514	154	1514

Commercial and Miscellane ous News

COINAGE BY UNITED STATES MINTS.-The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United States during the month of February and in the two months of 1898.

Demonstrations	Februe	ary.	Two Months 1898.		
Denominations	Pieces.	Value.	Pieces.	Value	
D uble eagles E *gles	200,070	4,001,40)	361,070 14,008	\$ 7,221,400 140,080	
Half eagles Three dollars Q tarter eagles Dollars	17,012 9	85,060 2 2	29,012 	145,060	
Total gold	217,099	4,086,562	404,099	7,503,565	
Dollars Half dollars Quarter dollars Dimes	$\substack{\substack{1,032.225\\40,225\\460,817\\225}}$	$1,032.225 \\ 20.113 \\ 115,204 \\ 22$	$2,282,225 \\ 446,225 \\ 84^{9},817 \\ 740,225$	2,282,225 223,113 212,204 74,022	
Total silver	1,533,492	1,167,564	4,317,492	2,791,564	
Fi /e cent nickel	1,238,575 2,814,575	64.429 28,146	2,328,575 6,115,575	116,429 61,150	
Total minor	4,103.150	92,575	8,444,150	177,585	
Total coinage	5,953,741	5,346,701	13,165,741	10,475,711	

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending for dry goods March 17 and for the week ending for general merchandise March 18 also totals since the beginning of the first week in January;

FOREIGN IMPORTS AT NEW YORK.

For week.	1898.	1897.	1896.	1895.
Dry goods Jen'l mer'dise	\$2,064,819 7,062,425	\$2,337,601 8,317,285	\$2,821,241 6,722,621	\$2,349,535 6,030,656
Total	\$9,127,244	\$10,654,886	\$9,543,862	\$8,380,191
Since Jan. 1. Dry goods Gen'l mer'dise	\$26,050,327 72,631,823	\$27,532,698 76,876,919	\$35,259,150 74,920,978	\$38,154,013 72,961,713
fotal 11 weeks	\$98,682,150	\$104,409,617	\$110,180,128	\$111,115,726

The imports of dry goods for one week later will be found

In our report of the dry goods for one week later will be found in our report of the dry goods trade. The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending March 21 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

	1898.	1897.	1896.	1895.
For the week	\$11,340,238	\$8,107,256	\$6,304,832	\$6,381,174
Prev. reported	93,618,053	77,065,914	78,003,545	68,092,012

Fotal 11 weeks \$104,958,291 \$85,173,170 \$84.308,377 \$74,473,186 The following table shows the exports and imports of specie at the port of New York for the week ending March 19 and since January 1, 1898, and for the corresponding periods in 1897 and 1896.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

0.13	Exp	orts.	· Imports.		
Gold.	Week.	Since Jan.1.	Week.	Since Jan. 1.	
Great Britain France. Germany West Indies Mexico South America All other countries.	\$15,404 5,000		\$3,074.344 3,022,282 2,095,082 18,322 2,441 1,568	$\begin{array}{r} 7,366.997\\ 4,255,626\\ 132,980\\ 23,072\\ 167,364 \end{array}$	
Total 1898 Total 1897 Total 1896	\$20,404 133,450 150,000	1,035,221	\$8,214,039 129,353 149,663		
Silver.	Exp	orts.	Imports.		
Stiver.	Week.	Since Jan.1.	Week.	Since Jan. 1.	
Great Britain France Germany West Indies Mexico South America All other countries.	\$595,395 135,000 15,750	$\begin{array}{r} \hline \$8,449,923\\ 421,000\\ 410\\ 170,854\\ 14,159\\ 56,575\\ 600\\ \end{array}$	\$151 238 21,956 6,712 2,315	$\begin{array}{r} \$548\\ 22,232\\ 358\\ 90,218\\ 234,497\\ 199,940\\ 15,064\end{array}$	
Total 1898 Total 1897 Total 1896	\$746,145 991,268 1,209,424	9,829,468	\$31,372 39,017 72,363	\$562,857 472,407 573,768	

New York City, Boston and Philadelphia Banks.—Below we furnish a summary of the weekly returns of the Clearing House banks of New York City, Boston and Philadelphia. The New York figures do not include results for the non-member banks, which will be found separately reported on the fourth page following.

BANKS.	Surplus.	Loans.	Specie.	Legals.	Deposits.+	Oirc'l'n.	Clearings
N. Y.*	\$	\$	\$	\$	\$	8	*
Feb. 26.	133,293,9	641.878.4	1191865		729,214,3		
Mar. 5.	133,281.8	628,256,4	1201259		708,020,4		
" 12	133,281,8	617,864,0	1240646		695,481,9		
" 19	133,281,8	607,278,9	1292759	70,828,5	888,177,4	13,864,8	785,675,9
Bos."							
Mar 5		182,117.0			186,955,0		119,598,4
** 12	68,587.6	182,956,0	11,425.0	8,289.0	181,924.0		101,230,2
" 19.	68,587,8	181,940,0	11,758,0	8,851,0	181,932,0	5,387,0	100,432,7
Phila.							
Mar. 5		119,485,0			129.665,0	5,706,0	
" 12.	35,388,0	120,845,0	36,4		129.270.0	5,716,0	65.143,8
** 19	25 288 0	1:8,797 0	36 15	3.3.0	126,990,0	5 713.0	69,684,9

* We omit two ciphers n all these foures. † Including for Boston and Philadelphia the item "due to other banks.,"

-The American Express Co. has placed upon the walls of —The American Express Co. has placed upon the walls of its Travelers' Caeque Department the largest map (drawn to an accurate scale) ever made in this country; dimensions 68 feet in length (covering the entire circumference of the globe) and 12 feet wide, including the Northern Hemisphere from 5 N. to 65 N. Lat. This map is drawn to a scale of 30 miles to an inch and shows in type that can be read at a dis-tance all points of commercial and historic interest included in this territory, and designates all cities and towns where its travelers' cheques are payable, giving steamship routes with distances from port to port around the world.

-A synopsis of the law of chattel mortgages in a number of the Western States and territories has been compiled by Messrs. Whitaker & Hodgman, St. Louis. The pamphlet presents in a concise form the provisions of the law of chattel mortgages, a knowledge of which is important to any one purchasing negotiable paper secured by a mortgage on live stock or cattle. live stock or cattle.

-The Liberty National Bank, whose card appears on the first page of the CHRONICLE, reports, its surplus at this date as \$302,000. A year ago the surplus was \$236,000.

FOREIGN TRADE OF NEW YORK—MONTHLY STATEMENT.—In addition to the other tables given in this department, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports and exports of merchandise and the Customs receipts for the eight months of the last two seasons of the last two seasons.

	MERCHAN	DISE MOVE	CUSTOMS RECEIPTS				
MONTH.	1mports.		Exp	Exports.		AT NEW YORK.	
	1897-98.	1896-97.	1897-93.	1896-97.	1897-88	1896-97.	
	8	\$		8	\$	\$	
July	33,460,976	33,254,119	31,142,80:	30,830,037	12,299,574	8,259,048	
August	26,541,439	32,294,914	31,345,828	28,030,172	5,202,72	8,450,768	
September	28,434,443	32,649,399	37,437,37t	30,495,166	5,300,542	7,621,220	
October	31,024,412	\$3,139,446	34,492,610	35,486,789	6,799,096	7,163,420	
November.	34,112,586	32,458,174	32,340,749	32,620,560	6,929,147	6,646,183	
December.	34,421,230	\$3,265,417	39,535,651	35,741,707	7,879,352	7,285,290	
January	\$4,633,613	34,415,116	36,918,858	33,467,694	10,464,000	7,705,400	
February	36,015,776	38,974,044	31,057,31	30,318,791	10,602,73	8,359,780	
Total	258,644,776	275,450,329	274,271,227	256,990,916	65,537,175	61,491,107	

The imports and exports of gold and silver for the eight months have been as follows :

	GOLD	MOVEMENI	SH.VER-NEW YORK.				
MONTH.	Imports.		Exp	Exports.		Exports.	
	1897-18.	1596-97.	96-97. 1897-98.]	1896-97.	1897-98.	1897-98.	
	\$	\$	\$. 8		\$	
July	230,918	359,947	4,551,135	8,998,876	1,064,900	3,812,615	
August	1,884,354	3,560,086	790,670	50,590	1,205,472	4,311,32	
September.	383,456	30,735,333	84,135	47,865	1,650,901	3,324,961	
October	8,989,606	23,133,791	118,(82	\$9,839	1,151,682	8,827,889	
November.	354,512	4,016,890	226,951	293,201	1,024,190	3,799,386	
December.	296,047	159,887	152,306	184,095	1,020,256	4,447,853	
Jancary	3,162,080	261,329	2,603,183	302,281	1,253,485	3,685,688	
Fabruary	939,929	286,162	922,091	323,131	1,197,185	2,947,374	
Total	16 240 902	62 513 425	9 447 553	10 300 418	0 568 954	30 157 121	

BONDS HELD BY NATIONAL BANKS.—The following interest-ing statement furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on February 28:

	U. S Bonds Held Feb. 28, 1808, to Secure-					
Description of Bonds.	Public Deposits in Banks.	Bank Virculation.	Total Hela			
Currency 6s, Pac. RR	\$300,000	\$2,725,000	#3.025.000			
5 per cents, 1894	5,705,000	15,977,150	21,682,150			
4 per cts., funded 1907	18,630,000	146 897,100	165,527,100			
4 per cents, 1895	4,785,000	25,556,150	30,341,150			
2 per cts., funded 1891	1,459,500	22,259,250	23,718,750			
Dist. of Col. 3.65s, 1924.						
otal	\$30,879,500	\$213,414 650	\$244.294.150			

-The Continental Trust Co. has declared its quarterly dividend of 11/2 per cent, payable April 11.

Breadstuff's Figures Brought From Page 627.—The statements below are prepared by us from the figures of the New York Produce Exchange. The receipts at Western lake and river ports for the week ending Mar. 19, and since Aug. 1, for each of the last three years. have been as follows:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	e e
	Bbls.196 lbs	Bush.60lbs	Bush.56lbs	Bush.32lbs	Bush.48lbs	Bu. 56 16 .
Chicago	219,151	588,721	1,903,781	1,768,700	346,050	93,200
Milwaukee	8,250	135,620	108,550	66,000	102,800	19,200
Duluth		253,784	165,712	938	4,141	23,503
Minneapolis.	4,218	1,063,360	83,560	110,940		
Toledo	(56	110,348	379,347	87,460		7,362
Detroit	3,950	39,282	57,500		9,276	8,328
Cleveland		40,175				
St. Louis	25,360	103,063		269,670	9,750	40,712
Peoria	6,500				33,600	
Kansas City.		136,500	218,000			
Tot.wk.'98.	268,085	2,478,103	3,999,093	2,6:3,859	505,817	195,305
Same wk.'97.	142,191	1,623,356	2,210,421		496,947	82,577
Same wk.'96.	157,117	2,766,801	2,871,074	3,585,068		84,768
Since Aug. 1.				-,,	1201020	01,100
1897-98	7,380,238	176,479,776	167.065.063	128,893,361	30,167,578	8,568,249
1896 97				121,854,754		
1895-96					32,517,551	
The rece	ipts of fle					
week ende				10 50000	and porte	, tor the
W COM OLLO		our. Wheo		Oats.	Barley.	Rye,
Receipts at-	- bl	ois. bus			bush.	bush.
New York		,169 537. 2 3 143,	425 5'1,1 241 278,3	50 477,60 70 325,20	$ \begin{array}{cccc} 0 & 209,625 \\ 0 & 1,550 \end{array} $	52,650 650
Boston Montreal		226 23.				9,100
Philadelphia			4 3 517.2	98 199,61	8 16,000	0,200
Baltimore	54	,175 118,	956 1,670,9		3	93,168
Richmond		,342 7.	160 28.9	84 25,15		
New Orleans		245 117, 879 144.	$ \begin{array}{r} 050 & 499,3 \\ 815 & 25.8 \end{array} $			
Portland, Me			000 435,00			2,000
Newport New Norfolk						2,000
Charleston						
Mobile		41.		1?		
Galveston		90,			0	3,599
St. Johns, N.	B 12	,772 56,	836 19,5	10 19,51		3,599
Total week	k 398.	359 1,321,0 043 377.8	33 4,695,48	34 1,706,124 24 1.016,040		161,487

Total receipts at ports from Jan. 1 to Mar. 19 compare as tolows for four years: Hacetyts of					Contraction of the second second
Receipts of 1898, 1897, 1896, 1896, 1897, of lour bush, 14,388,443 3,255,210 2,276,800 3,174,440 of na	Total receipts at ports	from Jan	n. 1 to Ma	r. 19 com	pare as
wheat bush 16,789.524 4419.521 2.977.533 8.633.159 Darley 42,812.823 112,021.107 7.0567.008 6,144.018 Barley * 2,877.619 1,240,422 510,283 78,450 Total grain * 8,9306,334 71,412,209 28,264,013 10,577,959 The exports from the several seaboard ports for he week ending Mar. 19, 1898, are shown in the annexed statement: Exports from the several seaboard ports for he week ending Mar. 19, 1898, are shown in the annexed statement: * Pasta Darley	Receipts of1898.	18	97.		1895.
Total grain * 57,399,334 71,442,269 28,264,013 16,577,559 The exports from the several seaboard ports for the week ending Mar. 19, 1898, are shown in the annexed statement: Exports for the week Early Early <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Total grain * 57,399,334 71,442,269 28,264,013 16,577,559 The exports from the several seaboard ports for the week ending Mar. 19, 1898, are shown in the annexed statement: Exports for the week Early Early <td< td=""><td>Wheatbush. 16,789,5</td><td>24 4,41</td><td>19,534 2,</td><td>937,333 556 251</td><td>3,535,159</td></td<>	Wheatbush. 16,789,5	24 4,41	19,534 2,	937,333 556 251	3,535,159
Total grain * 57,399,334 71,442,269 28,264,013 16,577,559 The exports from the several seaboard ports for the week ending Mar. 19, 1898, are shown in the annexed statement: Exports for the week Early Early <td< td=""><td>Dats " 22,812,8</td><td>323 12,05</td><td>21,167 8,</td><td>056,008</td><td>6.144.008</td></td<>	Dats " 22,812,8	323 12,05	21,167 8,	056,008	6.144.008
Total grain * 57,399,334 71,442,269 28,264,013 16,577,559 The exports from the several seaboard ports for the week ending Mar. 19, 1898, are shown in the annexed statement: Exports for the week Early Early <td< td=""><td>Barley ** 1,603,0</td><td>086 2,19</td><td>20,237 1,</td><td>435,038</td><td>1,002,510</td></td<>	Barley ** 1,603,0	086 2,19	20,237 1,	435,038	1,002,510
The exports from the several seaboard ports for he week ending Mar. 19, 1898, are shown in the annexed statement: <i>Broports from bash. bush. b</i>					the second designed to the second designed to the second designed designe
ending Mar. 19, 1898, are shown in the annexed statement: Broports from—bissh. four. <					
Wheat, Oorn, bush,					
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Description 114.415 25.4300 15.243 26.139 26.139 26.139 26.147 Baltimore. 279.911 803.422 29.070 180.00 0.00.751 9.641 New Orleans. 224.901 503.422 29.070 180.00 0.00.751 9.641 Norfolk. 210.00 355.368 16.000 150.000 2.000 9.641 St. Johns.N.B. 26.836 35.941 2.772 19.510 3.599 9.641 Galveston 123.000 181.573 2.672 9.641 9.641 Yot Arthur. 13.771 19.510 3.599 9.645 151.165 Sametime 97. 803.255 6.122.332 211.833 605.52 9.523 69.565 151.165 Swmetime Mor. 1.1897. Mch. 19.1.1897. Mch. 19.1.1897. 1.1897. Mch. 19.1.1897. Mch. 19.1.1897. 1.1897. Mch. 19.1.1897. 1.1897. Mch. 19.1.1897. 1.1897. Mch. 19.1	New Fork 663,186 442,718	72,313 4	66,992 177,9	10,307	7 39,896
New Orleans. 284,400 111011 5,927 1,450 10001 10001 New ptr News 2000 33,568 16,000 18,000 2,000 10001 New ptr News 2,000 35,968 36,041 12,772 19,510 3,599 10001 Mobile 44,000 174,312 113,571 10001 10,307 58,894 Port Arthur. 10001 14,31,993 294,303 10,307 58,894 Sametime WT. 803,255 6(122,332 211,832 606,532 94,233 89,565 151,159 Total wfw. 1,770,951 3,595,700 142,004 11,81,993 294,303 10,307 58,894 Sametime WT. 803,255 6(122,332 164,194 1,1897 Wheat. 50,404 11,1897 Work since work intervelow Winee Sept. Week Since Sept. Week Since Sept. 11,1897 Dilted Kingdom 13,068 6,203,343 1,17402 41,523,238 16,19,20 48,545,512 Omineetines 13,066 6,203,343 1,17402	Portland 144.615 25.800	18,879	61.368		9.847
New Orleans. 284,400 111011 5,927 1,450 10001 10001 New ptr News 2000 33,568 16,000 18,000 2,000 10001 New ptr News 2,000 35,968 36,041 12,772 19,510 3,599 10001 Mobile 44,000 174,312 113,571 10001 10,307 58,894 Port Arthur. 10001 14,31,993 294,303 10,307 58,894 Sametime WT. 803,255 6(122,332 211,832 606,532 94,233 89,565 151,159 Total wfw. 1,770,951 3,595,700 142,004 11,81,993 294,303 10,307 58,894 Sametime WT. 803,255 6(122,332 164,194 1,1897 Wheat. 50,404 11,1897 Work since work intervelow Winee Sept. Week Since Sept. Week Since Sept. 11,1897 Dilted Kingdom 13,068 6,203,343 1,17402 41,523,238 16,19,20 48,545,512 Omineetines 13,066 6,203,343 1,17402	Philadelphia 105,660 536,923	8,571	160,000		
BOOLS 14,012 13,671 10,011 10,007 58,854 Sametime 97, 803,255 6,122,332 11,820 6,05,532 93,233 69,565 151,169 The destination of these exports for the week and since 92ptember 1, 1897, is as below. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. <t< td=""><td>Saltimore 2/9,911 803,622 New Orleans., 284 400 411 914</td><td></td><td>30,000 100,7</td><td></td><td>9,641</td></t<>	Saltimore 2/9,911 803,622 New Orleans., 284 400 411 914		30,000 100,7		9,641
BOOLS 14,012 13,671 10,011 10,007 58,854 Sametime 97, 803,255 6,122,332 11,820 6,05,532 93,233 69,565 151,169 The destination of these exports for the week and since 92ptember 1, 1897, is as below. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. <t< td=""><td>Norfolk 231,000</td><td></td><td></td><td></td><td></td></t<>	Norfolk 231,000				
BOOLS 14,012 13,671 10,011 10,007 58,854 Sametime 97, 803,255 6,122,332 11,820 6,05,532 93,233 69,565 151,169 The destination of these exports for the week and since 92ptember 1, 1897, is as below. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. <t< td=""><td>Newp'rt News 2,000 435,368</td><td>16,000 1</td><td>50,000 2,0</td><td>00</td><td></td></t<>	Newp'rt News 2,000 435,368	16,000 1	50,000 2,0	00	
BOOLS 14,012 13,671 10,011 10,007 58,854 Sametime 97, 803,255 6,122,332 11,820 6,05,532 93,233 69,565 151,169 The destination of these exports for the week and since 92ptember 1, 1897, is as below. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Week Since Sept. Seynes and since Most Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Week Since Sept. Since Sept. Since Sept. Seynes and since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. Since Sept. <t< td=""><td>Galveston 123.000 £81.576</td><td>2.672 .</td><td></td><td></td><td></td></t<>	Galveston 123.000 £81.576	2.672 .			
Total w'k1,770.951 3.508.700 192,004 1,131,900 284,003 10,307 58.894 Sametime '97. 803,325 6,122,332 211,832 660,532 93,233 89,565 151,159 The destination of these exports for the week and since Baptember 1, 1897, is as below. Wheat. Wheat. Corn. Corn. week and since Mich. 13, 1,1897, Mich. 19, 1,1897, Mich. 19, 1,1897, Mich. 10, 1,199, Mich. 10, 1,199, Mich. 10, 1,199, Mich. 10, 1,199, Mich. 10,199, Mich. 10,					
The destination of these exports for the week and since September 1, 1897, is as below. Exports for week and since Sept. Week Since Sept. Week Since Sept. Oran. Oran. Oran. week and since Mch. 13. 1.1897. Mch. 19. 1.1897. Mch. 19. 1.1897. Dilted Kingdom 181.086 6.203.343 1.71.402 45.53.383 1.613.729 762 (199.722) St. C. America. 5.620 29.813 573.400 22.47.700 1.797.752 12.190.423 St. C. America. 5.620 23.719 614.002 1.775.401 32.471.00 1.073.732 264.303 Brit. N. A. Coris. 2.189 147.082 23.749 614.000 19.455.860 Total 199.094 8.564.849 1.770.951 75.495.077 8.508.706 102.409.793 Total 1896-7	Port Arthur	13,571 .			
The destination of these exports for the week and since September 1, 1897, is as below. Exports for week and since Sept. Week Since Sept. Week Since Sept. Oran. Oran. Oran. week and since Mch. 13. 1.1897. Mch. 19. 1.1897. Mch. 19. 1.1897. Dilted Kingdom 181.086 6.203.343 1.71.402 45.53.383 1.613.729 762 (199.722) St. C. America. 5.620 29.813 573.400 22.47.700 1.797.752 12.190.423 St. C. America. 5.620 23.719 614.002 1.775.401 32.471.00 1.073.732 264.303 Brit. N. A. Coris. 2.189 147.082 23.749 614.000 19.455.860 Total 199.094 8.564.849 1.770.951 75.495.077 8.508.706 102.409.793 Total 1896-7	Total w'k1,770,951 3,508,706 Sametime '97, 803,285 6,122 332	192,094 1,1 211.832 5	81,998 284,3 60,532 98.2	03 10,307 33 89,565	58,884 151,159
Barborts for week and since Sept. 10- Week bits. Wheat Wheat Orn Orn Orn Sept. 10- Week bits. Wiek bits. Wiek bits. Wiek bits. Since bits. Sept. 1. 152, 01 Sept. 12 Wiek bits. Wiek bits. Wiek bits. Since bits. Dist. Dist. <thdist.< th=""> <thdist.< th=""> Dist.</thdist.<></thdist.<>	The destination of the	se export			
West Indies 10040 055,000 11,710,851 12,703 24,40 27,033 264,332 Other countries. 5,833 157,254 23,749 616,300 19,45 1,655,869 Total 192,094 8,564,849 1,770,851 75,498,007 9,508,706 102,409,798 Total 189047 11,832 7,374,709 803,225 35,224,006 612,332 102,409,798 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows. Barley. Barley. In store at - bush. bush. <t< td=""><td>September 1, 1897, is as b</td><td>elow.</td><td>Wheat</td><td></td><td>rn</td></t<>	September 1, 1897, is as b	elow.	Wheat		rn
West Indies 10040 055,000 11,710,851 12,703 24,40 27,033 264,332 Other countries. 5,833 157,254 23,749 616,300 19,45 1,655,869 Total 192,094 8,564,849 1,770,851 75,498,007 9,508,706 102,409,798 Total 189047 11,832 7,374,709 803,225 35,224,006 612,332 102,409,798 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows. Barley. Barley. In store at - bush. bush. <t< td=""><td>Exports for Week Since S week and since Mch. 19, 1,189</td><td>ept. Week 97. Mch. 1</td><td>Since Sept. 9. 1, 1897.</td><td>Week Mch. 19.</td><td>1, 1897.</td></t<>	Exports for Week Since S week and since Mch. 19, 1,189	ept. Week 97. Mch. 1	Since Sept. 9. 1, 1897.	Week Mch. 19.	1, 1897.
West Indies 10040 055,000 11,710,851 12,703 24,40 27,033 264,332 Other countries. 5,833 157,254 23,749 616,300 19,45 1,655,869 Total 192,094 8,564,849 1,770,851 75,498,007 9,508,706 102,409,798 Total 189047 11,832 7,374,709 803,225 35,224,006 612,332 102,409,798 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows. Barley. Barley. In store at - bush. bush. <t< td=""><td>Sept. 1 to- bbls. bbl.</td><td>s. bush</td><td>. bush.</td><td>bush.</td><td>busn.</td></t<>	Sept. 1 to- bbls. bbl.	s. bush	. bush.	bush.	busn.
West Indies 10040 055,000 11,710,851 12,703 24,40 27,033 264,332 Other countries. 5,833 157,254 23,749 616,300 19,45 1,655,869 Total 192,094 8,564,849 1,770,851 75,498,007 9,508,706 102,409,798 Total 189047 11,832 7,374,709 803,225 35,224,006 612,332 102,409,798 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows. Barley. Barley. In store at - bush. bush. <t< td=""><td>Continent 21.320 824</td><td></td><td>00 32.487.700</td><td>1.792.762</td><td>12.120.422</td></t<>	Continent 21.320 824		00 32.487.700	1.792.762	12.120.422
West Indies 10040 055,000 11,710,851 12,703 24,40 27,033 264,332 Other countries. 5,833 157,254 23,749 616,300 19,45 1,655,869 Total 192,094 8,564,849 1,770,851 75,498,007 9,508,706 102,409,798 Total 189047 11,832 7,374,709 803,225 35,224,006 612,332 102,409,798 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows. Barley. Barley. In store at - bush. bush. <t< td=""><td>8. & C. America. 8,620 59</td><td>,812</td><td> 861,664</td><td>905</td><td>130,999</td></t<>	8. & C. America. 8,620 59	,812	861,664	905	130,999
Total 192,094 8.504,849 1,770,951 75,492,077 8,508,706 102,409,798 Total 1896-7	West Indies 20,046 638	,006	1,378	49,746	590,919
The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Mar, 19, 1898, was as follows: Wheat Own, Oats Rye. Barley In store at - bush. bish. b		254 23,7	49 616,300	19,045	1,585,860
granary at the principal points of accumulation at lake and seaboard ports, Mar. 19, 1898, was as follows. In store at	Total 192,094 8,564 Total 1896-7 211,832 7,374	.849 1,770,9 709 803,2	51 75,498,077 85 35,226,060	8,508,706 6,122,332	102,409,793 102,409,793
granary at the principal points of accumulation at lake and seaboard ports, Mar. 19, 1898, was as follows. In store at	The visible supply of	grain, c	omprising	the ste	ocks in
In store at- New York	granary at the principal p	oints of	accumulat	ion at la	ke and
In store at- New York	seaboard ports, Mar. 19, 1	898. was	as follows		
In store at- New York	iv neat	Corn,	Oats	RUE.	Barley .
Albany 100,000 75,000 5,000 Do afloat 386,000 75,000 13,000 149,000 Do afloat 386,000 17,049,000 1,394,000 193,000 189,000 Do afloat 1.693,000 17,029,000 232,000 198,000 93,000 Do afloat 1.693,000 1,59,000 316,000 123,000 189,000 122,000 Do afloat	In store at— bush.	bush	Larah	bush.	
Albany 100,000 75,000 5,000 Do afloat 386,000 75,000 13,000 149,000 Do afloat 386,000 17,049,000 1,394,000 193,000 189,000 Do afloat 1.693,000 17,029,000 232,000 198,000 93,000 Do afloat 1.693,000 1,59,000 316,000 123,000 189,000 122,000 Do afloat	New LOrg 1,0/0,000	1,803,000	221,000	25,000	139.000
Ohlogan Allogan 7780 000 17.645,000 1,354,000 13.007 380,000 DO afloat 1693,000 17.645,000 13.92,000 198,000 93,000 DO afloat 1693,000 125,000 232,000 198,000 93,000 DO afloat 3,020,000 1,59,000 316,000 1,333,000 385,000 Do afloat 223,000 897,000 316,000 1,333,000 385,000 Do afloat 223,000 897,000 310,000 1,3000 1 Do afloat 223,000 897,000 18,000 1,3000 1 Do afloat 223,000 17,000 18,000 1,000 1 Do afloat 223,000 2812,000 146,000 1,000 1,000 Do afloat 52.000 3,500 140,000 60,000 38,000 Gheston 378,000 999,000 387,000 18,000 11,000 <tr< td=""><td>Albaraw</td><td>100,000</td><td>75,000</td><td></td><td>5,000</td></tr<>	Albaraw	100,000	75,000		5,000
D0 afoat 3,020,000 3,15,9,000 316,000 1,323,000 385,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 13,000 \$\$ Do afloat 109,000 17,000 18,000 13,000 \$\$ Do afloat 00 \$\$ <td>Buffalo 648,000</td> <td>756,000</td> <td>87,000</td> <td></td> <td>249,000</td>	Buffalo 648,000	756,000	87,000		249,000
D0 afoat 3,020,000 3,15,9,000 316,000 1,323,000 385,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 13,000 \$\$ Do afloat 109,000 17,000 18,000 13,000 \$\$ Do afloat 00 \$\$ <td>Chicago 7,796,000</td> <td>17,049,000</td> <td>1,394,000</td> <td>913.000</td> <td>360,000</td>	Chicago 7,796,000	17,049,000	1,394,000	913.000	360,000
D0 afoat 3,020,000 3,15,9,000 316,000 1,323,000 385,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 1,323,000 \$85,60 Do afloat 223,000 \$97,000 310,000 13,000 \$\$ Do afloat 109,000 17,000 18,000 13,000 \$\$ Do afloat 00 \$\$ <td>Do afloat 1,693,000</td> <td>7,920,000</td> <td>232,000</td> <td>198,000</td> <td>93,000</td>	Do afloat 1,693,000	7,920,000	232,000	198,000	93,000
Do anost 223,000 S97,000 310,000 13,000 1 Do afloat 109,000 17,000 18,000 18,000 1,000 Do afloat 109,000 17,000 18,000 18,000 1,000 Do afloat	10 8008L	1.5.9.000	316.000	04,000	
Poledo	Deleth 3020000	3,081,000	2,836,000	1,323,000	385,00)
Detroit 109,000 17,000 18,000 19,000 1000 Do aflost	Do afloat 223,000		310,000	13,000	l
St Louis	Do afloat 109,000	17,000	18,000	18,000	
Indianapolis \$1,000 \$6,000 \$30,000 Kansas City \$47,000 \$88,000 \$10,000 Baltimore \$1,03,000 \$1,729,000 \$297,000 \$143,000 Minneapolis \$11,379,000 \$1,713,000 \$217,000 \$143,000 \$17,000 On Mississippi River \$306,000 \$13,000 \$13,000 \$17,000 On canal and river \$46,000 \$46,000 \$46,000 \$46,000	Dawege. 1451 000	2 512 000	146 000	1.000	1 000
Indianapolis \$1,000 \$6,000 \$30,000 Kansas City \$47,000 \$88,000 \$10,000 Baltimore \$1,03,000 \$1,729,000 \$297,000 \$143,000 Minneapolis \$11,379,000 \$1,713,000 \$217,000 \$143,000 \$17,000 On Mississippi River \$306,000 \$13,000 \$13,000 \$17,000 On canal and river \$46,000 \$46,000 \$46,000 \$46,000	Do afloat 52 000	3,000	66 000		
Indianapolis \$1,000 \$6,000 \$30,000 Kansas City \$47,000 \$88,000 \$10,000 Baltimore \$1,03,000 \$1,729,000 \$297,000 \$143,000 Minneapolis \$11,379,000 \$1,713,000 \$217,000 \$143,000 \$17,000 On Mississippi River \$306,000 \$13,000 \$13,000 \$17,000 On canal and river \$46,000 \$46,000 \$46,000 \$46,000	Cincinnati 3,000		14,000	6.000	62,000
Indianapolis \$1,000 \$6,000 \$30,000 Kansas City \$47,000 \$88,000 \$10,000 Baltimore \$1,03,000 \$1,729,000 \$297,000 \$143,000 Minneapolis \$11,379,000 \$1,713,000 \$217,000 \$143,000 \$17,000 On Mississippi River \$306,000 \$13,000 \$13,000 \$17,000 On canal and river \$46,000 \$46,000 \$46,000 \$46,000	Foronto 27,000		16 000	18,000	11,000
Indianapolis \$1,000 \$6,000 \$30,000 Kansas City \$47,000 \$88,000 \$10,000 Baltimore \$1,03,000 \$1,729,000 \$297,000 \$143,000 Minneapolis \$11,379,000 \$1,713,000 \$217,000 \$143,000 \$17,000 On Mississippi River \$306,000 \$13,000 \$13,000 \$17,000 On canal and river \$46,000 \$46,000 \$46,000 \$46,000	Montreal	41,000	978,000	42,000	\$8,000
On Lakes		1,478,000 770,000	755,000	2,000	34,000
On Lakes	Indiananolia (1000	56,000	30,000		
On Lakes	Baltimore. 1103 000	1.729.000	297 000	185 000	
On Lakes	Minneapolis 11,379,000	1.113,000	2,107,000	143,000	17,000
On canal and river 46,000 46,000	On Mississippi River.	306,000	13,000	75,000	
	On canal and river		46,000		
Total Mar, 19, 1995 34,317,000 43, 355,000 12,317,000 3291,000 1,656,000 Total Mar, 12, 1888 32,415,400 42,652,000 12,866,000 8,409,000 1,650,000 Total Mar, 20, 1897 40,430,000 28,077,000 13,797,000 8,648,000 3,068,000	Research III - Annual Court				1 500 000
	Total Mar. 19, 1898 31,417,000 Total Mar. 12, 1868 32,415,400 Total Mar. 20, 1897 40,430,000	43,358,000 42,652,000 26,077,000	12,863,000 12,863,000 13,797,000	3,291,000 3,409,000 3,648,000	1,650.000

Auction Sales.—Among other securities the following, not regularly dealt in at the Board, were recently sold at auction: By Messrs. R. V. Harnett & Co:

Total Mar. 22, 1897 43,450,000 25,77,000 15,852,000 8,164,000 1,518,000 Total Mar. 22, 1896 61,348,000 15,852,000 8,164,000 1,518,000 Total Mar. 23, 1895 75,773,000 13,396,000 6,353,000 272,000

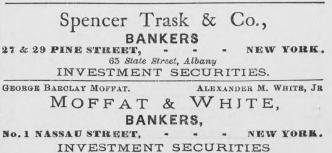
Shares. 71 Seventh National Bank of Philadelphia...... 40 By Messrs Adrian H. Muller & Son :

Shures. Shures. \$20,000 50 Bank of Kentucky, of Louisville	by messrs. Aurian n. Muller	а Боц :
Louisville170 Ry. Co	Shares.	
280 Goshen & Deckertown Ry. Co	50 Bank of Kentucky, of	\$20,000
Ry. Co. 76 1903. 6 First Nat. B'k of B'klyn.380 \$8,000 \$8,000 \$8,000 \$7 50 Yellow Pine Co. 8% pfd. 3 7 *1.68, \$7,000 \$8,000 \$7 \$1,68,00 \$8,000 \$7 \$1,68,00 \$8,000 \$7 \$1,68,00 \$8,000 \$7 \$1,68,00 \$10 \$10 \$8,000 \$7 \$1,68,00 \$10 \$10 \$10 \$2 \$10 \$10 \$2 \$10 \$2 \$10 \$2 \$10 \$2 </td <th></th> <td></td>		
6 First Nat, B'k of B'klyn, 380 \$8,000 50 Yellow Pine Co. 8% pfd. 3 7 ³ ₁₆ s, 7 West Side Bank	280 Goshen & Deckertown	
50 Yellow Pine Co. 8% pfd. 7 3:68, 7 West Side Bank		
7 West Side Bank		
26 German-American Bank (1174) 1902. 40 Bank of Metropolis410 \$500 Gol 40 Bask Riv. Nat. Bank1354 \$500 Gol 00 Standard Paint Co., N. Y. 82 \$84,000 3 B'k of New York, N.B A.2374 & K89 40 Bank of The Metropolis 410 ons on 5 U. St. Mort. & Trust Co29342 \$34,000 55 Keokuk & Des Moines \$34,000		
40 Bank of Metropolis410 \$500 Goi 40 East Riv. Nat. Bank13512 Co. 5s, 00 Standard Paint Co., N. Y. 82 \$84,000 3 B'k of New York, N.B A,23712 & Key 40 Bank of The Metropolis 410 sol. 6s 10 19th Ward Bank, N. Y. 100 ons on 5 U. S. Mort. & Trust Co29312 \$34,000 15 Phenix Ins. Co. of B'klyn170 Eustis 35 Keokuk & Des Moines 1895,6		
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35 Keokuk & Des Moines 1895,		
R.R. Co., preta 14		1895, 0
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1,336,000

Banking and Financial.



Baukers' Gazette.

DIVIDENDS.								
Name of Company.	Per Cent.	When					losed	
Railroads (Steam.)			-		-			
Chic. R. I. & Pacific (quar.)	1	May	2	Apr.	1	to	Apr.	10
Un. Ham. & Day. pf. A & B (qu.).	1	April	5	Mar.	22	to	Apr.	5
Dayton & Michigan com. guar	134	April 1	12				Apr.	
" pf.,gu.(quar.).	2	April						
Del. Lack. & Western (quar.)	134	April	20	Apr.	10	to	Apr.	19
Keokuk & Western	1	April	1	Mar.	26	to	Apr.	1
Rio Grande West. pref. (quar.)	34	May						
Southwest Pennsylvania	5	April				to		
Utica & Black River guar	312	Mar.	30		-	to		
Street Railways.								
Cleveland Electric (quar.)	34	April	5		-	to		
Inter State Consol'd St. Ry., Nor.					~ ~			
Attleborough, Mass. (quar.)	112	April	1	Mar.	27	to	Mar.	31
Louisville (Ky.) Ry. com.	142	April	-		_	to		
prei	2125	-						
Metropolitan St., N. Y. (quar.)	114	April	15	Mar.	27	to	Apr.	17
National Ry., St. Louis (quar.)	1^{1}_{2}	April	9	Mar.	1	to	Mar.	5
Banks.		4 11	-		00			~
Chatham National (quar.)	4	April	1	uar.	26	to	Mar.	31
" " " " " " " " " " " " " " " " " " "	20 }	April	1	Mar	24	to	Mar.	31
(OALIG)	5 § 10	-	01					
Garfield National (quar.)	10						Mar.	
Trust Companies.	1	April	T	mar.	24	to	Mar.	31
Brooklyn, Brooklyn (quar.)	4	April	71	Mon	00	+-	Man	01
Continental (quar.)	112		11	Ann	22	10	Mar.	31
Long Is'd Loan & Tr, B'klyn (qr.)	2 2	April .	11	Apr.	200	to	Apr.	11
Manufacturers', B'klyn (quar.)	2	April					Mar.	
Mercantile (quar.)	3			Mar.			Mar.	1
People's, Brooklyn (quar.)	219	April						
F itle Guarantee & Trust (quar.)	2 2	April April	+	Mar.	20	to	Mar.	31
Miscellaneous.	4	April	1	mar.	20	10	Mar.	31
Cincinnati Gas (quar.)	212					+-		
Edison Elec. Ill., N. Y. (quar.),	112	May	2			to to		
Edison Elec. Ill., B'klyn (quar.).	112					to		
Mexican Teleg. (quar.)	$\frac{1}{2}$			Apr.			Ann	10
New Eng. Telep. & Teleg. (quar.)	112	May :	14	Apr.	1		Apr.	
Texas & Pacific Coal	1 1	April 2	20		0		May Apr.	200
Westing. Elec. & Mfg. pf. (quar.)	134	April	1	Mar.	07	10	Apr.	20

WALL STREET, FRIDAY, MARCH 25, 1898-5 P. M.

The Money Market and Financial Situation .- Daring the week now closing business in Wall Street has been on an exceptionally limited scale, although to-day the readiness to dispose of stocks increased the volume somewhat. The security markets are sometimes referred to as in a "waiting attitude," and this best describes their prevailing condition this week. We are informed by good authority that there has been a gradual absorption of stocks by investors at the

low prices of the last few days. The general situation is practically unchanged, except that in regard to Cuban affairs it has become more acute. Capitalists are not disposed to adopt any active measures until the report of the Naval Court of Inquiry now in the hands of the President has been made public and the course to be pursued by the Government is announced. The latter is looked for with great interest in view of the state of things now exist-ing in the island of Cuba and the movements of the Spunish navy

ing in the island of Cuba and the movements of the Spinish navy. The exports of wheat continue on a large scale, notwith-standing the high price at which it is selling. Gold imports are more limited in amount this week than for several weeks past, having increased the total to date by only about \$3,425,-000. The aggregate amount of the present movement re-ceived and engaged for this port is in round numbers \$31,-000,000 and this is considerably augmented by the receipts, actual and prospective, at San Francisco. The money market is dull. Rates for call loans have de-clined, but there is little demand at present. For time loans rates are well sustained, as lenders are not anxious to place funds under present conditions except subject to call. The open market rates for call loans on the Stock Ex- **change** during the week on stock and bond collaterals have **ranged** from 1½ to 2½ per cent. To-day's rates on call were 1½ to 2 per cent. Prime commercial paper is quoted at 4½ to 6 per cent. The Bank of England weekly statement on Thursday showed an increase in bullion of £44.174 and the percentage of reserve to liabilities was 42.97, against 42.84 last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of 4.825,000 francs in gold and an increase of 3,750,000 francs in silver. The New York City Clearing-House banks in their state-ment of March 19 showed an increase in the reserve held of \$3,512,500 and a surplus over the required reserve of \$28,060,-050, against \$22,721,425 the previous week. **1898.** Differen'sfr'm **1897. 1896.**

	1898. Mar. 19.	Differen'sfr'm Prev. week.	1897. Mar. 20.	1896. Mar. 21.
Capital Burplus. Loans & disc'nts. Circulation. Net deposits. Specie Legal tenders.	13,864,800 688,177,409 129,275,900		15,952,900 574,328,500 85,534,200	72,833,300 467,523,300 14,198,000 488,058,100 58,515,300
Reserve held Legal reserve Surplus reserve	200,104,400 172,044,350	Inc.3,512,500 Dec.1,826,125 Inc.5,338,625	$191,751,100 \\ 143,582,125$	141 057 200

The Clearing-House, on Oct. 30, 1897, also began issuing weekly returns showing the condition of the non-member banks which clear through the Clearing-House institutions. The statement in full for the latest week will be found on the third page following.

Foreign Exchange.—The market for foreign exchange was firm in tone during the early part of the week. It became easier on Wednesday and has so continued. The volume of ousiness is limited.

business is limited. To-day's actual rates of exchange were as follows: Bank-pers' sixty days' sterling, $4\ 80^34@4\ 81$; demand, $4\ 83^{1}2@6$ $83^{3}4$; cables, $4\ 84^{2}@4\ 84^{1}4$; prime commercial, sixty days, $80^{1}4@4\ 80^{1}2$; documentary commercial, sixty days, $4\ 70^{2}4@6$ $80^{3}4$; grain, $4\ 81$; cotton for payment, $4\ 80$; cotton for ac-reptance, $4\ 80^{1}2$. Posted rates of leading bankers follow:

March 25.	Sixty days.	Demand.
Prime bankers' sterling bills on London Prime commercial Documentary commercial Paris bankers' (francs) Amsterdam (guilders) bankers Frankfort or Bremen (reichmarks) b'kers	$\begin{array}{r} 4 & 80^{1}\!$	5 22714 @ 5 224

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, uying par, selling 1-10 premium: Charleston buying par, elling 1-16 premium; New Orleans, bank, par; commercial 1 00 discount; Chicago, 40c. per \$1,000 discount; St. Louis, 5c. per \$1,000 discount.

United States Bonds.—Sales of Government bonds at the Board include \$103,000 4s, coup., 1925, at 1187% to 122; \$2,000 s, reg., 1925, at 120 to 122; \$2,000 4s, coup., 19.7, at 110, and 10,00 2s, reg., at 981%.

The following are the closing quotations :

	Interest Periods.		Mar. 21	Mar. 22.	Mar. 23.	Mar. 24.	Mar. 25.
2s,reg.	QMch.	* 98	* 98	9812	* 98	* 98	* 98
	QJan.			*10912	*109		*1084
	QJan.		*11112		*11134	11114	110
	QFeb.		*122	*12112	122	120	*1194
4s, 1925coup.			122	12112		12012	
5s, 1904reg.	QFeb.	*111	*111	*11112	*11119	*111	*1104
5s, 1904coup.	QFeb.	*111	*111	*11112		*111	*11010
6s, cur'cy,'99reg.	J. & J.	*103	*103	*103	*103	*103	*103
4s, (Cher.) 1898.reg.	March.	*100				*100	*100
4s, (Cher.)1899.reg.	March.	*100	*100	*100	*100	*100	*100

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

Stock and Bond Sales.—The following shows the volume of business, in stocks and bonds, on the New York Stock Exchange for the past week, and since January 1.

Sales	- Week en	dlng Mch. 25 -	Jan. 1	o Mch. 25
N.Y. Stock Exchange.	1898	1897.	1898.	1897.
Government bonds	\$197,000	\$205,000	\$1,852,300	
State bonds	10,000	20,000	\$48,200	
Railroad and misc. bonds.	6,202,000	7,279,000	229,228,710	
Total	\$3,409,000	\$,504,000	\$231,429,210	\$113,836,440
Stocks-No. of shares	1,576,799		25.530.004	13,953,860
Par value\$	153,960,850	\$121,907,000	\$2,495,011,475	\$1,204,130,450
Bank shares, par value				\$102 080

Coins .- Following are the current quotations in gold for coins:

Sovereigns	Fine Silver bars
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State and Railroad Bonds .- Sales of State bonds at the

State and Railroad Bonds.—Sales of State bonds at the Board are limited to \$10,000 Louisiana consol. 4s at 101. On at least two days of this week the volume of business in the railway bond department at the Stock Exchange has ag-gregated less than \$1,000,000, and the daily average has been only a trifle over that amount. Here the decline in values has been much more limited than in the market for stocks, averaging about 1 point for the relatively active, issues in which are included Atchison, Missouri Kansas & Texas, Northern Pacific, Reading, Texas & Pacific, Union Pacific and Wabash bonds.

and Wabash bonds. **Railroad and Miscellaneous Stocks.**—During the entire period since our last issue the market for stocks has been dull and weak. The bear element is responsible for a large part of the business recorded, as there has been very little selling of actual holdings and investors do not to care acquire stocks under the present uncertain conditions. On transac-tions which at the Exchange averaged only 285,450 shares per day, prices on the active list have declined from 3 to 10 points. Stocks which have recently been erratic in movement, in-cluding Manhattan Elevated, Metropolitan Street Railway, American Sugar and Consolidated Gas, have suffered the heaviest decline, but shares of the better class, such as New York Central, Lake Shore and North West., close from 4 to 5½ points lower than last week. Or the following pages will be found a complete record of the week's transactions in both bonds and stocks. By comparing the closing prices of to-day with the highest of the year, which prevailed about the time of the Maine disaster, our readers will see the result in this department of possibile disturbed diplomatic relations.

New York Stock Exchange—A Daily, Weekly and Yearly Record. On this and the seven pages which follow we furnish a complete record of the transactions on the N. Y. Stock Exchange. It includes every security dealt in on the Exchange, whether stocks or bonds. The stock table is self explanatory. As to the bonds the Friday price is every security dealt in on the Exchange, whether stocks or bonds. The stock table is self explanatory. As to the bonds the Friday price is every security dealt in on the Exchange, whether stocks or bonds. The stock table is self explanatory. As to the bonds the Friday price is either (1) the closing sale price where there has been a sale; or (2) it is the bid and asked price for that day, or (3) if there is no bid price on Friday it is the latest bid and asked price for the week. The column of "Week's Range or Last Sale" gives the highest and lowest prices for the week, based on actual sales; where no sales have occurred, we show the last sale previous to that week, with the date, the record in this instance being extended back to January 1 of last year. The column of "Bonds Sold" shows the number of one thousand dollar bonds sold during the week. "OUTSIDE SECURITIES," at foot of each page, comprise securities not listed on the Exchange or only infrequently dealt in there.

							Sales	Range for	year 1898.
Saturday,	Monday,		Wednesday,		Friday, March 25.	STOCKS. N. Y. STOCK EXCHANGE.	of the Week. Shares.	Lowest.	Highest.
Salurday, March 19. *12 13 *35 36 1114 114 2513 2538 *1634 1719 *534 614	TOCKS-HIC	BHEST AND Tuesday, March 22. *180 *12 13 *359 3634 1078 11 244 2434 16 1638 *534 614 *103 107 3638 3734 *23 3042 *60 64 *112 1249 *60 64 *123 3042 *60 64 *124 1244 *103 107 *60 64 *102 1249 *8148 819 *65 64 *121 124 90 91 *184 133 *152 160 *152 300 *20 2434 *7 8 *20 2434 *7 8 *20 2434 *7 8 *20 2434 *7 8 *20 2434 *7 8 *24 25 *8738 876 *150 155 *74 812 *23 123 *152 67 *153 67 *168 - 719 78 <td>Lowest s. Wednesday, March 23. *180 *180 *180 *180 *180 *180 *180 *180 *180 *180 *181 *180 *181 *182 *183 *182 *183 *183 *183 *183 *183 *183 *102 *103 *102 *103 *102 *103 *102 *103 *102 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *103 *117 *123 *13 *107 *107 *107 *107 *103 *117 *123 *13 *117 *123 *13 *113 *107 *103 *113 *103 *107 *103 *113 *103 *113 *103 *113 *103 *113 *103 *113 *113 *113 *103 *113</td> <td>$\begin{array}{c} ALE \ PRICE\\ \hline Thursday,\\ March \ 24.\\ \hline Thursday,\\ March \ 24.\\ \hline Thursday,\\ March \ 24.\\ \hline 11 \ 11 \ 2354 \ 2438\\ *1534 \ 612 \ 3542 \ 3542 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *23 \ 3017 \ 3612 \ 3738 \ *102 \ 105 \ \$114173 \ \$123 \ \$25 \ 50 \ \$10 \ \$107 \ \$1734 \ \$1734 \ \$145 \ \$1457 \ \$1148 \ \$155 \ \$67 \ \$672 \ \$26 \ \$2634 \ \$1178 \ \$1734 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \ \$1744 \ \$1754 \$</td> <td>S. Friday, March 25. *180 *111 1219 3444 3414 10'3 10'3 10'3 23'8 23'5 15'8 15'8 *59 64 *59 64 *59 64 *59 64 *59 79'8 *11 12 *79'8 79'8 *44'9 45'4 *52 160 *166 *66'8 87'8 *52 160 *102 105 9'58 9'76 *20 24'3 *7 8 \$22'2 22 \$5'8 87 144 143'4 114'4 \$113'4 11'4'4 \$113'4 11'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'</td> <td>N. Y. STOCK EXCHANGE. Railroad Stocks. Albany & Susquehanna Ann Arbor</td> <td>of the Week. Shares. 31,060 3,832 10,088 1,340 2,000 1,125 11,059 10,088 2,000 1,125 11,059 10,088 2,000 1,125 11,059 10,0832 2005 4,840 100 174,814 2000 10,440 10,00 174,814 2,000 174,814 2,000 10,440 10,00 10,00 10,0832 2000 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 1,040 1</td> <td>[On basis of Lowest. Jana 4 12 Mar. 11 34 Jan. 4 10% Feb. 24 22% Mar. 12 12% Jan. 25 54 Jan. 19 \$105 Mar. 12 25 Mar. 12 65 Jan. 21 65 Jan. 21 65 Jan. 10 79 Mar. 14 44'g Mar. 12 62 Jan. 4 87 Mar. 25 51'a Jan. 4 1750 Mar. 14 86'a Mar. 25 51'a Jan. 4 86'a Mar. 25 51'a Mar. 12 102 Jan. 7 9'a Feb. 24 23'a Mar. 12 123 Jan. 3 212'a Jan. 3 22'a Jan. 32 213'a Mar. 12 5 Mar. 12 13'a Mar. 25 5 Mar. 18 10'a Mar. 25 13'a Mar. 25 13'a Mar. 25 5 Mar. 18 13'a Mar. 25 <!--</td--><td>Highest. Highest. 15 16 176 180 14 167 14 166 24 166 24 166 25 164 166 25 113 164 166 25 113 164 164 133 164 133 164 161 133</td></td>	Lowest s. 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Friday, March 25. *180 *111 1219 3444 3414 10'3 10'3 10'3 23'8 23'5 15'8 15'8 *59 64 *59 64 *59 64 *59 64 *59 79'8 *11 12 *79'8 79'8 *44'9 45'4 *52 160 *166 *66'8 87'8 *52 160 *102 105 9'58 9'76 *20 24'3 *7 8 \$22'2 22 \$5'8 87 144 143'4 114'4 \$113'4 11'4'4 \$113'4 11'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'4'	N. Y. STOCK EXCHANGE. Railroad Stocks. Albany & Susquehanna Ann Arbor	of the Week. Shares. 31,060 3,832 10,088 1,340 2,000 1,125 11,059 10,088 2,000 1,125 11,059 10,088 2,000 1,125 11,059 10,0832 2005 4,840 100 174,814 2000 10,440 10,00 174,814 2,000 174,814 2,000 10,440 10,00 10,00 10,0832 2000 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,800 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 2,445 2,000 1,040 1,040 1	[On basis of Lowest. Jana 4 12 Mar. 11 34 Jan. 4 10% Feb. 24 22% Mar. 12 12% Jan. 25 54 Jan. 19 \$105 Mar. 12 25 Mar. 12 65 Jan. 21 65 Jan. 21 65 Jan. 10 79 Mar. 14 44'g Mar. 12 62 Jan. 4 87 Mar. 25 51'a Jan. 4 1750 Mar. 14 86'a Mar. 25 51'a Jan. 4 86'a Mar. 25 51'a Mar. 12 102 Jan. 7 9'a Feb. 24 23'a Mar. 12 123 Jan. 3 212'a Jan. 3 22'a Jan. 32 213'a Mar. 12 5 Mar. 12 13'a Mar. 25 5 Mar. 18 10'a Mar. 25 13'a Mar. 25 13'a Mar. 25 5 Mar. 18 13'a Mar. 25 </td <td>Highest. Highest. 15 16 176 180 14 167 14 166 24 166 24 166 25 164 166 25 113 164 166 25 113 164 164 133 164 133 164 161 133</td>	Highest. Highest. 15 16 176 180 14 167 14 166 24 166 24 166 25 164 166 25 113 164 166 25 113 164 164 133 164 133 164 161 133
*19 22 *40 42 *10 15 150 150 *30 40 *99 100 *99 9100 *90 98 *7 71; *27 29 *6 7 191; 201; *32 34 *1 10 *13 141; *32 34 *1 10 *13 141; *49 493 1003; 1013; *40; 501% *103; 105 *26 28 *51; 53; *11 11; *22; 32;	$\begin{array}{c} {}^{+}191_9 \ 22 \\ {}^{+}40 \ 42 \\ \hline \\ \\ \\ \hline \\$	$\begin{array}{c} *19^{1}9^{1}22\\ *40 & 42\\ *9 & 11^{1}2\\ \hline 25 & 25\\ *147 & 154\\ *30 & 40\\ \hline \\ 98^{1}2 & 987\\ *90 & 98\\ *7 & 88\\ *1 & 105\\ *25 & 28\\ 545 & 45\\ 47 & 483\\ 96^{1}2 & 993\\ *1 & 12\\ *101 & 105\\ *25 & 28\\ 584 & 84\\ 50 & 50\\ \hline \\ \hline \\ *10^{1}2 & 11^{1}2\\ *10^{1}2 & 11^{1}2\\ *10^{1}2 & 11^{1}2\\ *10^{1}2 & 11^{1}2\\ *10^{1}2 & 11^{1}2\\ *10^{1}2 & 11^{1}2\\ \end{array}$	$\begin{array}{c} *19^{1}9^{1}22\\ *40 & 42\\ *40 & 42\\ *40 & 42\\ *147 & 164\\ *30 & 40\\ *147 & 154\\ *30 & 40\\ *30 & 994\\ *7 & 71\\ *25 & 27\\ *51_{2} & 64\\ *13 & 15\\ *32 & 35\\ *1 & 10\\ *12^{1}9 & 44\\ *13 & 15\\ *32 & 35\\ *1 & 10\\ *12^{1}9 & 14\\ 568 & 68\\ 184 & 184\\ *40 & 50\\ 46^{1}4 & 473\\ 953_{8} & 974\\ 134^{1}9 & 13\\ 358 & 974\\ 134^{1}9 & 13\\ *5 & 53\\ *1 & 101\\ *24 & 28\\ 584 & 84\\ 49 & 54\\ \hline \\ *10^{1}9 & 11\\ 30^{1}9 & $	$\begin{array}{c} *19^{1}9^{1}2^{2}\\ *40^{4}2^{2}\\ *40^{4}2^{2}\\ *10^{4}2^{2}\\ *10^{4}2^{2}\\ *10^{4}2^{2}\\ *10^{4}2^{2}\\ *10^{4}2^{2}\\ *10^{4}2^{4}\\ *10^{4}2^{4}\\ *10^{4}2^{4}\\ *112^$	$\begin{array}{c} *19^{1}2 22 \\ *40 42 \\ *147 154 \\ *30 40 \\ \hline \\ 97^{1}6 97^{1}6 97^{1} \\ *93 98 \\ *7 71 \\ *93 98 \\ *7 71 \\ *24 27 \\ *6 \\ 8 183 183 183 \\ *13 15 \\ *30 35 \\ *1 10 \\ 12^{1}2 123 \\ $67 67^{1} \\ 130 182 \\ *41 \\ $13 15 \\ *13 15 \\ *1 10 \\ 12^{1}2 123 \\ $67 67^{1} \\ 130 182 \\ *45 \\ $45 1 \\ $67 67^{1} \\ $127 131 \\ $45 5 51 \\ $11 101 \\ $24 24 \\ $80 84 \\ $51 51 \\ \hline \\ $10^{1}4 11 \\ $30 303 \\ $45 5 51 \\ \hline \\ $10^{1}4 11 \\ $30 303 \\ \hline \\ $45 5 51 \\ \hline \\ $10^{1}4 11 \\ $30 303 \\ \hline \\ \hline \end{array}$	Evansville & Terre Haute	221 125 2,522 2,522 100 1,310 340 125 340 125 340 125 340 125 340 125 340 125 340 125 340 125 340 125 340 125 340 125 340 125 100 1,310 125 100 1,310 125 100 1,310 125 100 1,310 125 100 1,310 125 125 100 1,310 125 125 100 1,310 125 125 125 125 100 1,310 125 125 125 125 125 125 125 125	23 Jan. 7 40 Jan. 18 10 Mar. 12 41 Jan. 28 21 Feb. 8 15 Jan. 28 21 Feb. 8 15 Jan. 12 \$30 Jan. 14 \$2974 Mar. 14 5 Jan. 12 \$2974 Mar. 12 6 Feb. 15 12 974 3 Jan. 22 912 Gamar. 12 3 Feb. 15 16 Feb. 16 17 Mar. 12 16 Feb. 16 16 Feb. 16 17 Mar. 12 16 Feb. 16 121 Feb. 16 121 Feb. 16 121 Samar. 22 121 Feb. 16 122 Mar. 11 250 Mar. 11 26 Jamr.	25 Jan. 7 41 Jan, 11 14 ¹ ₆ Feb. 14 43 Jan. 28 28 Mar. 5 16 ³ ₄ Jan. 31 16 ² Feb. 4 32 ¹ ₂ Feb. 24 49 Jan. 25 10 ⁸ 7 ₆ Jan. 31 35 Jan. 8 35 Jan. 8 18 Feb. 2 24 ¹ ₂ Feb. 2 24 ¹ ₂ Feb. 2 24 ¹ ₂ Feb. 8 18 Feb. 2 34 Jan. 31 18 ⁵ ₈ Feb. 8 19 ⁴ ₄ Jan. 31 12 ⁵ ₈ Feb. 14 6 ⁴ ₄ Jan. 14 577 ¹ ₄ Feb. 8 19 ⁴ ₄ Jan. 14 576 ¹ ₄ Feb. 8 19 ⁴ ₄ Feb. 15 259 ⁴ ₄ Feb.
* These a: OUTS	re bid and as	URITIES	S (GIVEN	AT FOOT	OF 8 CONS	SECUTIVE PAGES).— ST .	REET	RAILWA	YS, Cc.
Street Rai NEW YOR Bleeck St & Fu Ist mort 7s 1 B'way & 7th A Ist mort 5s 1 9d mort 5s 1	Ilways. I K CITY. IF-Stock. 1F-Stock. 2 904J&J 1 914J&J 1 -See Stock E: 5 5sgu.1924 1 ental.1905 1	$\begin{array}{c c} 3id. & Ask. \\ \hline & \\ 32\frac{1}{2} & \\ 03 & 107 \\ 05 & \\ 05 & \\ 11 & \\ cch l ist. \\ 15 & 117 \\ 06 & 107 \\ 41 \\ 00 & \\ \end{array}$	Street Rail hrist'p'r & 10th 1st mort 1898 ol&9th Ave5s D E B & Batt'y 1st gold 5s 19 Scrip 5s 1915. ighth Avenue- Scrip 6s 1914. 2d & Gr St Fer 2d St Man & S 1st mort 6s 11 2d income 6s rg Av& Pav F	ways. Bid St-Stock 154 A&O 100 See Stock Excl -Stock. 180 82J&D 114	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	treet Railways. Bid. Ask ropolitan-See Stock Exchl ist. th Avenue-Stock 192 194 und Avenue-Stock 192 194 th or to is 1909. Akin 108 1109 benture 5s 1909. Jakin 108 1109 ch venue-Stock 192 210 Rer 1st 5s 1919. Ako 107 112 rd Avenue-Stock 195 210 rear 1st 5s 1919. Ako 107 112 rd Avenue-Stock 170 174 t mort 5s 1937J&J 120 128 a & 20th Sts 1st 5s	Atlan. Ist & Atlan. Ist & Con Imp	eet Railway- Railway-(Con 5s 1942F hest 1st 5s '43 BROOKLYN. Ave., B'klyn- 5s 1909 t 5s g 1931 t 5s g 1931 W.E. 5s 1933.A lyn City-Stock on 15s 1941	Bid. ASK. b. Bid. ASK. &A 111½ 114 &&J 108

MARCH 26, 1198.]

THE CHRONICLE.-STOCK PRICES (3 pages) PAGE 2.

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MARCH	26, 1198.]	THI	S CHR	UNICI	ESTO	OK PRICES (5 pages)	LAGE	<i>N</i> •	005
S	TOCKS-HI	GHEST AND	LOWEST S.	ALE PRICE	8.	STOCKS	Sales of the	Range for	year 1898. 100-share lots.]
Saturday, March 19.	Monday, March 21.	Tuesday, March 22.	Wednesday, March 23.	Thursday, March 24.	Friday, March 25.	STOCKS. N. Y. STOCK EXCHANGE.	Week. Shares.	Lowest.	Highest.
						Railroad Stocks.			
$251_4 253_4$ *26 29	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*26 29	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 235_8 & 241_2 \\ *26 & 29 \end{array} $	23 23 ¹ 2 *25	Missouri Pacific	9,237 200	26 Mar. 23	324 Feb. 7
*170 173	*170 173	*170 173	*170 173	\$170 \$ 171 ¹ 2	§170 ¹ 2 170 ³ 4	Mobile & Ohio Morris & Essex Nashy, Chatt. & St. Louis	120	§167 ¹ 2 Jan. 4	§175 Jan. 14
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1094 110 *1134 13	10818 10914 *1112 13	$\begin{array}{c} 107^{1}\!$	$\begin{array}{c} 10634 \ 10814 \\ \$1112 \ 1112 \\ *63 \ 73 \end{array}$	105 - 107 -	New York Central & Hudson. New York Chicago & St. Louis	34,481 10	10538 Jan. 3 1158 Mar. 14	1193 Jan. 28 1558 Jan. 31
*63 73 31 31	*63 73 *29 32	$\begin{array}{c} *11 \frac{1}{2} & 13 \\ *63 & 73 \\ *29 & 32 \end{array}$	*63 73 *28 30	*63 73	*63 73 28 28	Do 1st pref. Do 2d pref.	400	73 Feb. 19 28 Mai. 25	15% Jan. 31 76 Jan. 31 40¼ Jan. 29 §320 Jan. 5 §123% Feb. 16 §195½ Feb. 2 1878 Feb. 2
				*183 185		New York & Harlem New York Lack. & Western.		§320 Jan. 5 121 Jan. 4	\$320 Jan. 5 \$1233 Feb. 16
*184 1851g 1434 1434	183 186 1438 1438 111 13	518412 185 14 1414 1111 181	$\begin{array}{cccc} *183 & 185 \\ 14 & 14^{1}\!8 \\ 11 & 11 \\ *28 & 31 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1334 14	New York Lack. & Western New York New Haven & Hart. New York Ontario & Western. New York Susq. & West., new Do pref.	1,792 306	134 Mar. 25 8 Jan. 8	1878 Feb. 2 18 Jan. 5
$\begin{array}{ccc} *11 & 13 \\ *29 & 31 \\ *62 & 66 \end{array}$	*11 13 *29 31 *62 66	$\begin{array}{cccc} *11 \\ *29 \\ *62 \\ 66 \end{array} \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ $		*29 31 *62 66	*26 30 *62 66	Do pref.		8 Jan. 8 23 Jan. 10 65 Jan. 28	38 Feb. 11
*1114 1449 4584 4578	$*11^{1}_{2}$ 14^{1}_{2} 45^{1}_{2} 46		*1114 14 4334 44	*114 14 434 44	*11 12 14 4234 4312	Norfolk & Southern Norfolk & Western Do pref.	3,540	144 Jan. 25	17 Feb. 7 564 Feb. 7
2178 2214 6078 6112	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	20 ¹ / ₂ 21 ¹ / ₄ 59 60 ¹ / ₄	20 2038	Nor. Pacific Ry., voting tr. ctfs. Do pref.	19,600 74,383	19 Feb 24	2250 Jan. 31
*44 50	*44 50	*44 49	*44 48	*44 48		Omaha & St. Louis Or.RR.& Nav. Co. vot. tr. ctfs.	490	7 Mar. 5 35 ¹ ₂ Jan. 7	7 Mar. 5 54 ¹ 4 Feb. 1
*6619 70 §29 29	*66 70 30 30	§66 70 29 29	*64 69 28 28	*64 70 *27 30		Do pref., vot. trust ctfs. Oregon Short Line	567	1938 Jan. 3	3334 Feb. 17
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*1 14	$1134 114 \\ *1 14 \\ *3 6$	$112^{7}8 113^{1}2$ *1 1 $^{1}4$ *3 6	11234 11234 *1 1 ¹ 4		Pennsylvania Peoria Decatur & Evansville Peoria & Eastern	8,390	110 ³ 4 Mar. 12 ⁷ 8 Jan. 7 4 Feb. 28	110 Feb. 11
*44 46 *60 64		43 43 60 60	$ \begin{array}{r} 42^{5_8} & 43 \\ 57 & 58 \end{array} $	$^{*4234}_{*58}$ 46 *58 62		Pittsburg Cinn. Chic. & St. L.	1,660 710	387 ₈ Jan. 5 57 Mar. 23	46 ¹ / ₄ Feb. 7 71 Feb. 7 171 ¹ / ₂ Feb. 11
*166	*166	*166	*166	*166	*166	Pitts. Ft. Wayne & Ch., guar.			
17 17 ¹ e 39 ¹ 8 39 ³ 8	1678 17 3834 39	$\begin{array}{cccc} 16 & 16 \\ 37 & 377_8 \\ 201_9 & 201_9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	§16 16 ¹ 4 36 ¹ 9 37 ¹ 4	$ \begin{array}{cccc} 15^{1} \\ 36 \\ 36^{1} \\ 36^{1} \\ \end{array} $	Reading, voting trust certifs.	4,660 6,900	15 ¹ ₂ Mar. 25 36 Mar. 12	23 ⁵ 8 Jan. 6 54 ¹ 8 Feb. 3 29 Jan. 6 \$ 84 Feb. 15 25 Feb. 11 61 ¹ 4 Jan. 8
$^{21}_{*180}$ $^{21}_{\cdots\cdots}$	*2058 21	20 ¹ 2 20 ¹ 2 *180	19 ⁵ 8 19 ³ 4 *180	1938 194 *180	19 ¹ 8 19 ¹ 8 *180	2d pref., voting trust certs. Rensselaer & Saratogo	1,256	19 ¹ 8 Mar. 25 182 Jan. 26	29 Jan. 6 § 84 Feb. 15
******		§543 5434	*1101- 1901-	\$1101- 1101-	****** ******	DO DIEL.	0	23 Feb. 21 50 ¹ 4 Mar. 15	25 Feb. 11 614 Jan. 8
*119 120 6 ¹ 4 6 ¹ 4 \$49 49	*119 120 ¹ 4 *6 7 *46 50		$^{+118}_{+5}$ $^{120}_{-2}$ $^{+5}_{+45}$ $^{7}_{49}$		117 119 *51_4 614 *451_2 49	Rome Watertown & Ogdensb. St. Jos. & Gd. Isl., vot. tr. ctfs. Do 1st pref.	600 50	51g Mar. 7	
$16 171_2$ $*61_2 7$	*16 17 *612 678	1578 1578	*15 17 *64 63	*15 17 §658 658	15 15	Do 2d pref. St. L. & San Fr., vot. tr. ctfs.	200 110	15 Mar. 11 6 ³ 8 Mar. 12	22 ¹ ₂ Feb. 11 7 ³ ₄ Jan. 8
5434 5512	54 55	$ \begin{array}{rrrr} *53 & 55 \\ 25 & 25 \end{array} $	*52 55 24 ¹ 4 24 ¹ 2	$ \begin{array}{r} 55 55 \\ 244 2434 \end{array} $	53 5334	Do 1st pref.	660	5212 Mar. 12 2212 Feb. 24	58 ¹ ₂ Feb. 7 28 Feb. 8
$5 5 5 91_2 91_2$	*4 5 934 934	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 4 \\ 4 \\ $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*4 434 878 878	Do 2d pref. St. Louis Southwestern Do pref.	910 1,290	3 ³ 4 Jan. 24 7 ³ 4 Mar. 12	11 Jan. 27
	*20 25 *78 86	*20 25 *78 8 6 *127 135	*20 25 *78 87 *126 135 1438 1434	*20 25 *75 85	20 25	St. Paul & Duluth Do pref. St. Paul Minn. & Manitoba		20 ¹ ₂ Jan. 6 80 ¹ ₄ Feb 23 123 ⁷ ₈ Jan. 12	25 Jan. 8 87 ¹ ₂ Feb. 14
$\begin{array}{c} *127 134 \\ 15^{1_2} 15^{3_4} \\ 8 8^{1_8} \end{array}$	*127 134 154 152 778 8	15 1538	*126 135 14 ³ 8 14 ³ 4 7 ³ 8 7 ¹ 2	$\begin{array}{ccc} {}^{\prime}123 & 125 \\ 14 & 14{}^{1}\!_2 \\ {}^{68} & 8 \end{array}$	$\begin{array}{rrrr} *125 & 135 \\ 13^{3_8} & 13^{3_4} \\ 7^{5_8} & 7^{3_4} \end{array}$		2 200 3,829	123 '8 Jan. 12 1338 Mar. 25 738 Mar. 23 241 ₂ Mar. 25	138 Mar. 5 22 Jan. 12 9 ⁷ ₈ Feb. 10
2638 2612 *912 10	26 26 ¹ 4 9 ³ 4 9 ³ 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$247_8 \ 247_8 \ 87_8 \ 9$	$ \begin{array}{ccc} 24^{7_8} & 25 \\ 9 & 9 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Southern, voting trust. certif. Do pref., voting trust cert. Texas & Pacific	5,552	2412 Mar. 25 87 Mar. 12	334 Feb. 11 125 Feb. 15
$ \begin{array}{rrrr} 175 & 1784 \\ *15 & 25 \end{array} $	175 $1764*17 24$	*170 175 *17 24	$16814 171 \\ *16 24$		1 10 24	roledo & Omo Central	2,225 2,076	161 Mar. 25 §15 Feb. 10	1258 Feb. 15 19412 Feb. 16 \$15 Feb. 10
*35 45 *20 25	*37 42 *20 25	*37 42 *20 25	*37 42 *20 25	*37 43 *20 25	$^{*37}_{\S{20}}$ $^{42}_{20}$	Do pref Twin City Rapid Transit	79	 515 Feb. 10 §38¹₂ Feb. 8 16¹₂ Jan. 12 	§15 Ee5. 10 §40 Feb. 10 194 Jan. 31
						DO DE			0.04 5-1 1
$ 18^{3_8} 19 \\ 50^{5_8} 51^{1_4} $	18 18 ¹ ₂	$17\frac{1}{2}$ $17\frac{7}{8}$ 48 $50\frac{1}{8}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 17 & 17^{1}_{2} \\ 47^{1}_{2} & 49^{3}_{8} \end{array}$	$\begin{array}{cccc} 16^{1}8 & 16^{1}2 \\ 47 & 48 \end{array}$	United N. J. BR. & Canal Un. Pac., tr. rec., all inst. pd. Union Pacific Ry Do new pref.	6,707 89,941	23 Mar. 12 16 ¹ 8 Mar. 25 45 ⁷ 8 Mar. 12 6 ⁵ 8 Mar. 12 6 ¹ 4 Mar. 25	3642 Feb. 1 2242 Feb. 25 6388 Feb. 2
5058 514 8 8 *658 7	$\begin{array}{rrrr} 497_8 & 503_4 \\ 77_8 & 8 \\ 63_4 & 63_4 \end{array}$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 473 & 49 \\ 71 & 71 \\ 658 & 634 \end{array}$	$\begin{array}{cccc} 471_{9} & 493_{8} \\ 71_{2} & 71_{2} \\ 65_{8} & 65_{8} \end{array}$	678 718	Do new pref. Un. Pac. Den. & Gulf tr. rects. Wabash.	3,810 1,240	658 Mar. 12 614 Mar. 25	164 Feb. 18 77 Jan. 12
*15 ¹ 8 15 ³ 8 91 ³ 4 91 ³ 4	615 1538	14 34 14 34	1458 1434	1458 1434	1430 1410	Do neof	1,695 2,030	144 Mar. /	77 ₈ Jan. 12 197 ₈ Jan. 13 102 ³ 8 Jan. 8
*178 2 *934 11	178 2 *934 11	178 178 *934 11	\$24 24 *934 11	238 238 *934 11	2 2 *93 <u>4</u> 11	Wheel. & L. Erie, \$1 ass't pd. Do pref. do.	615	178 Mar. 12 94 Mar. 12	3 ³ 4 Jan. 11 16 Jan. 12
*138 158 *3 6	11_{2} 11_{2} *3 6	$^{138}_{*3}$ $^{138}_{6}$	*1 ¹ 2 2 *3 6	*11 ₂ 2 *3 6	$^{*1}_{*3}$ $^{4}_{6}$	West Chicago Street. Wheel. & L. Erle, \$1 ass't pd. Do pref. do. Wisconsin Cent., vot. tr. etfs. Do pref., vot. tr. etfs.	512	⁷ 8 Jan. 6 5 Feb. 5	378 Jan. 17 5 Feb. 5
103 103 100 140	§102 102 *100 140	\$100 101 *100 140	§100 102 *100 140	§102 102			301	‡100 Feb. 15	§180 Feb. 10
	16^{1}_{2} 17 6710 6710	100 140 16 17 6734 6734			1512 1512 *65 6610	Adams Expless. American Coal American Cotton Oil. Do pref.	920 140	15 ¹ ₂ Mar. 25 66 Mar. 14	23 ¹ ₈ Jan. 10 77 ¹ ₄ Feb. 1
§125 126 7 7 ¹ 8	*125 130	§127 ¹ 2 127 ¹ 2 7 7	*125 130 \$738 738	*123 128	*123 128	American Express	185 1.623	§116 Jan. 5 6 ¹ ₂ Jan. 20	130 Feb. 14 9 ¹ ₂ Jan. 26
$\frac{17^{1_8}}{118^{1_2}}\frac{17^{1_2}}{119^{3_4}}$	*17 17 ¹ ₂ 117 ¹ ₈ 118 ⁵ ₈	\$174 174 1154 1178	17 17 11312 11514	$\begin{array}{ccc} 7 & 7 \\ \$16 & 16 \\ 112 & 115 & 8 \end{array}$	\$16 16 10912 11214	Do pref. American Sugar Refining	430 371,238	17 Mar. 16 109 ¹ ₂ Mar. 25	22 ³ 8 Jan. 31 145 Jan. 7
107 ¹ 2 107 ¹ 2 * 90	$107 1071_2 \\ * 90$	$ \begin{array}{cccc} 106 & 106^{1} \\ \delta 89 & 89 \\ \delta 89 & 89 \end{array} $	103 % 106	106 106	103 104	Do pref. American Telegraph & Cable	2,555	103 Mar. 25 §89 Mar. 9	116 Jan. 6 §93 Feb. 11
964 97 *11212 115	9538 964 §11312 11312	$93^{\circ_8}95^{\circ_8}$ *112 ¹ 2116	$93 94^{1}4$ 112 114	934 9438 *112 115	92 93 112 113 95 95	Do pref.	65,835 131	8334 Jan. 24 11214 Mar. 11	9948 Mar. 16 11842 Feb. 18
$\begin{array}{c} & 96^{1}4 & 97 \\ & 96^{1}4 & 97 \\ *112^{1}2 & 115 \\ & 2^{7}8 & 3 \\ 114 & 114 \\ & *4^{3}4 & 5^{1}2 \end{array}$	11314 11358 *4 84 510	$\begin{array}{ccccc} {}^{\pm}100 & \bar{1}40 \\ {}^{\pm}16 & 17 \\ {}^{5}673_{4} & 673_{4} \\ {}^{5}127^{1}_{2} & 127^{1}_{3} \\ {}^{7}7 \\ {}^{7}7 \\ {}^{1}71_{4} & 173_{4} \\ {}^{1}153_{4} & 1175_{6} \\ {}^{1}106 & 106^{1}_{2} \\ {}^{5}89 & 89 \\ {}^{3}93_{6} & 955_{8} \\ {}^{\pm}112_{2} & 116 \\ {}^{2}25_{8} & 23_{4} \\ {}^{\pm}112 & 115 \\ {}^{4}3_{4} & 43_{4} \\ {}^{\pm}1_{4} & 1 \end{array}$	§111 ¹ ₂ 113 4 ¹ ₀ 4 ¹ ₀	110 110	108 10814	Do pref. American Express Do pref. American Spirits Mfg Do pref. American Sugar Refining Do pref. American Tobacco Bay State Gas Brooklyn Union Gas Brunswick Co., 3d instal. pd. Colorado Coal & Iron Devel Do pref.	1,301	105 Mar. 25 31 Feb 23	125 Jan. 24 61 Jan 2
*14 1 *159 240	$\begin{array}{c} 4 & 4 & 5 \\ * 1 & 1 \\ * 1 & 2 \\ 1 & 1 & 3 \\ 18 & 18 \\ 18 & 18 \end{array}$	$^{*1}_{*2}$ $^{*1}_{3}$	* ¹ 4 1 *2 3	*14 1	*14 1 1 3	Colorado Coal & Iron Devel Do pref		³ 4 Jan. 10	7 ₈ Jan. 28
*10 *10 *16 *16 *16 *16 *16 *16 *16 *16 *16 *16	18 18 * 78	*16 20 *78	*16 ¹ 2 19 * 78	1778 1778 78	18 18	American Sugar Keining Do pref. American Telegraph & Cable American Tobacco Bay State Gas Brooklyn Union Gas Bronklyn Union Gas Bronklyn Union Gas Do pref. Colorado Coal & Iron Devel Do pref. Columbus & Heck. Coal & Ir. Consolidated Gas Co. (N. Y.).	300	17 Mar. 12	2658 Jan. 11
*6 ¹ 8 6 ³ 4 *165 179 ³ 8 179 ¹ 2	0-8 0-8	*160	*5 6 ¹ 8 *160	55_8 55_8 *160 17358 176	434 518 *160	Conumbus & Heck. Coal & Ir. Commercial Cable.	1,010	434 Mar. 25	
17938 17912 *2712 30 *8412	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1754 177 *2734 31 *82 85	$\begin{array}{c} 174^{1}\!_{2}175 \\ ^{*}27 & 31 \\ ^{*}81 & 85 \end{array}$	$173 {}^{\circ}_{8} 176$ $*27 {}^{1}_{2} 31$ *81 85	2714 2714	Consolidated Ice	250	27 ¹ 4 Mar. 25 85 Jan 7	195 ¹ 4 Jan. 25 37 ³ 4 Jan. 24 91 Feb. 15 §45 Feb. 14 61 ¹ 4 Mar. 18 66 Mar. 11
*41	*41	*41	*41	*41	*41	Consolidation Coal		§45 Feb. 14 564 Mar. 10	§45 Feb. 14 614 Mar. 18
		§1254 1254			*119 125	Eastern Elevator. Edison Electric Illum. (N. Y.) Edison Elec. Illum. (B'klyn). Erie Telegraph & Telephone. General Electric. Hawaiian Commerc. & Sugar H. P. Cladin Co.	1	6534 Mar. 11 12719 Jan. 8	66 Mar. 11 135 Jan. 20 111 Feb. 8
					*105 103	Edison Elec. Illum. (B'klyn). Erie Telegraph & Telephone.			
324 33 304 31	3212 3318 *3034 31	3034 3034	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c} 30^{1} 4 & 31 \\ 30 & 30 \\ * & 003 \end{array} $	Hawailan Commerc. & Sugar	8,375 1,350	294 Mar. 12 264 Mar. 12	364 Feb. 15
*45 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	645 45	*42 48 *4512 50	*42	Homestake Mining	275	92 Jan. 27 44 Feb. 1 45 Mar. 12 37 ¹ 2 Mar. 25	92 ¹ ₂ Feb. 10 46 Feb. 24 55 ³ ₄ Jan. 29
*	42 ¹ ₂ 42 ¹ ₂ *85 90	$40^{1}4$ $40^{1}4$ *82 86	40 ¹ 2 40 ¹ 2 *80 85	38 4034 *80 85	3712 39 *80 85	Hawalian Commerc. a Sugar H. E. Cladin Co Homestake Mining. Illinois Steel. Laclede Gas (St. Louis) Do pref. Manhattan Beach Co	5,230	45 Mar. 12 37 ¹ 2 Mar. 25 85 Mar. 12	4338 Mar. 5 9412 Jan. 14
-4 7	·4 8	*4 8	*4 7			1		4 Jan. 20	54 Jan. 24
						shares. $\ddagger Ex dividend of 10$ SECUTIVE PAGES).— STL			YS, &c.
B'klyn C.& Ney	vt'n-stock	87 Ki	Screet Rail	n-Stock 45		treet Railways Bid. Ask. eland City Ry 59 61 el Cab-1st 5s '09.J&J 2100 102	Jove H	eet Railways lect Trac (Chic)	Bid. Ask.
5s 1939 BklynCrosstnä B'klyn Elevat	J&J 1 581908.J&J 1	14 116 Na 04 NY	ssau Elec 5s 1 % Qus Co 5s 1 Steinway1st6s	944.A&O 100	103 Clev Clev 117 Co	el Cab-1st 5s '09.J&J &100 102 eland Electric Ry 50 53 p 5s 1913 M&S 2101 104	Lynn& Metrop	Elect Trac (Chic) Bos-1st 5s '24.J West Side (Chi s 1942Fa ap St Ry-5s '19.J rleans Tr—Com.	(D) 2 105 (C) . 31/2 4 (A) 3 45 4
RkinHots1st5	\$1941A&0	03 04	OTHER CIT	TIES.	Colu Co	eland Electric Ry. 50 532 (100 102 n 5s 1913M&S (101 104 mbus (Ohio)-Stock. 45 48 n 5s 1932J&J 97 99 osst'wn-1st5s'38J&D 95	Minnes New O	ap St Ry-5s'19.J rleans Tr—Com.	&J 2 5
BQnsCo.&S.— Bklyn Rap.Tra Coney Island &	an.—See Sto ck & Brooklyn. 1	Ex. List. Ba 40 Br 03 105 Bu	It Consol-Sto idgen Tr-1st 5	s'23 J&J 3100			Prefe Note	s 6s 1904 Ma	
5s certfs ind Grand St & Nev	bt1910.J&J 1 wtown_Stk	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	iffalo Street Ry st consol 5s 19 Prosstown 5s 1	-Stock. 79 931.F&A \$109 932M&N \$107	81 Lake 111 1st 109 Loui	• St (Chie)Elev-Stock 10½ 11 t 5s 1928J&J 69 70 isv St Ry—5 p c scrip. 2 45 forman	North 1st 5 No Sho	rieans Tr—Com. erred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Kings Co. Ele Bonds-See	vat.—Stock	st Ch	icago City RR izens' St (Ind	-Stock 227 nap)-See Phi	la list. Pr	mmon	Prefe & B	uyer pays accru	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		-						Contraction of the section of the Laboration	and the second s

THE CHRONICLE.-STOCK PRICES (3 pages) PAGE 3. [VOL. LXVI-

s	TOCKS-HIG	EST AND	LOWEST SA	LE PRICE	S .	STOCKS.	Sales	Range for	year 1898. too share lots.]
Saturday, March 19.	Monday, March 21.	Tuesday, March 22.	Wednesday March 23.	Thursday, March 24.	Friday, March 25.	N. Y. STOCK EXCHANGE.	Week. Shares.		Highest.
*40 50 *6113 63 30014 3014 *102 104 *15 16 *534 7 *65 83 *15 20 *614 712 516 552 *35 2512 2534 2219 22432 *330 9034 9135 *16912 173 9034 9135 *14 2 *37 *319 444 19 1936 576 5776 5776 5776 5776 5776 *1612 1712 6413 6634 *114 118 *714 852 8513 8534	$\begin{array}{c} \$104 & 104 \\ 16 & 16 \\ *534 & 7 \\ *65 & 83 \\ *15 & 30 \\ *6 & 719 \\ *25 & 2512 \\ 2312 & 2414 \\ *325 \\ 8978 & 91 \\ *169 & 175 \\ *112 & 2 \\ *3 & 7 \\ \hline \\ *312 & 412 \\ 1814 & 19 \\ \hline \\ \$41 & 19 \\ \hline \\ \$42 & 42 \\ 1814 & 19 \\ \hline \\ \$44 & 6534 \\ \$5115 \\ \hline \\ 734 & 734 \\ \hline \end{array}$	$\begin{array}{c} *3 & 5 \\ *261_2 & 28 \\ 233_8 & 231_2 \\ *325 & \\ 883_4 & 903_8 \\ 1681_2 & 170 \\ *15_8 & 2 \\ *3 & 7 \\ *553_4 & 56_4 \\ 181_4 & 19 \\ \\ \hline \\ *38 & 43 \\ 57_8 & 57_8 \\ 561_8 & 561_4 \\ \end{array}$	$\begin{array}{c} *15 & 17 \\ *5^{3}4 & 7 \\ *65 & 83 \\ *15 & 20 \\ *6 & 74_{2} \\ *3 & 51_{2} \\ 225 & 823_{4} \\ 5325 & 823_{4} \\ 5325 & 823_{4} \\ 87^{3}4 & 887_{6} \\ 167 & 168 \\ *15_{8} & 2 \\ *37 & *56 & 563_{4} \\ \hline \\ *33^{4} & 4 \\ 18 & 18^{4} \\ 18 & 18^{4} \\ 55^{3} & 56 \\ 16 & 16 \\ 631_{4} & 643_{4} \\ *114 & 118 \\ \hline \\ *74 & 81_{4} \\ 81_{4} \\ \end{array}$	$\begin{array}{c} 273_4 & 28\\ 102^38 & 103\\ *15 & 16\\ *5^3_4 & 7^{12}\\ \cdot 65 & 83\\ *15 & 30\\ *6^4_4 & 7^{12}\\ \cdot 5^{38} & 5^{32}\\ 26 & 26\\ 23^{16} & 23^{58}\\ *325 & 375\\ 873_4 & 89_{12}\\ \cdot 23^{16} & 23^{58}\\ *325 & 375\\ 873_4 & 89_{12}\\ \cdot 33_4 & 33_4\\ 18 & 18^{12}\\ \cdot 33_4 & 33_4\\ 18 & 18^{12}\\ \cdot \\ \cdot$	$\begin{array}{c} 26^{1_{9}} 267^{2}_{9} \\ *102 \\ 103 \\ 15 \\ 15 \\ *5^{3_{4}} \\ 7 \\ 60 \\ 60 \\ *15 \\ 30 \\ *6^{4} \\ 7^{1_{2}} \\ 24^{1_{9$	Miscellaneous Stocks. Maryland Coal, pref. Mergentraler Linotype Michigan Penins. Car. Do pref. Minnesota Iron. National Lead. Do Pref. National Lanseed Oil. National Starch. Do 2d pref. New Central Coal. N.Y. Air Brake. North American Co. Ontario Silver. Oregon Imp't, 5th instal. pd. Peonsylvania Coal. People's Gas L & C. (Chic.). Pullman's Palace Car. Quicksilver Mining. Do pref. Standard Gas (N.Y.) Do pref. Standard Gas (N.Y.) Do pref. Texas Pacific Land Trust. United States Leather Do pref. United States Rubber. Do pref. United States Rubber. Western Gas (Milwaukee). Western Union Beef. Western Union Beef. Western Union Telegraph.	1,460 1,931 623 415 100 4,775 1,820 3,825 24 40,373 1,460 7,654 1,500 7,654 7,1,325 6,636 6,630 6,630 1,890	$\begin{array}{c} 57 Jan. \ 20 \\ 26 l_{9} \ Mar. \ 25 \\ 101 l_{2} \ Mar. \ 14 \\ 15 \ Mar. \ 25 \\ 100 \ Mar. \ 25 \\ 100 \ Mar. \ 25 \\ 101 \ Mar. \ 12 \ Mar. \ 14 \\ 101 \ Mar. \ 14 \ Mar. \ 14 \\ 101 \ Mar. \ 14 \ Mar. \ 14 \\ 101 \ Mar. \ 14 \ Ma$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

* These are bid and asked prices; no sales on this day. § Third instalment paid.

NEW YORK CLEARING-HOUSE WEEKLY BANK STATEMENT.-FOR PRICES BANK STOCKS SEE PAGE 609.

CLEARING-HOUS	E BANH	KSAVE	RAGES FO	OR WEEK	TO MAR.	19, 1898	NON-MEMBER	BANK	SAV	ERAGES	FOR T	WEEK ?	TO MAI	RCH 19	, 1898.
BANKS. (00s omitted.)	Oapital	Surpl's	Loans.	Specie.	Legals.	Deposits.		1			1	Legal		it. with	
Bank of New York Manhattan Co	\$2,000,0	\$1,867,4 2,100,8	\$14,650,0	\$3,090,0 3,439,0	¢1 970 0	\$15,350,0 17,300,0 14,099,6	BANKS. (00s omitted.)	Capi- tal.	Sur- plus.	Loan 3 & Inv. st- ments.	Specie.	Tom 22 .	Clear- ing House Agent.	Other Bks. & Trust Co's.	Net De- posits,
Mechanics' America Phenix City Tradesmon's Chemical. Merchanis' Exch'ge Gallatin Butchers'& Drov'rs	2,000,0	1,981,8 2,597,2	9,723,0 18,893,7	1,516,0 3,134,6	2,990,6	22,281.6	NEW YORK CITY. Astor Nat'l Bank Astor Place	\$ 300,0	\$ 100	\$ 990,6	\$ 71.1	\$ 122.1	\$ 84,0	\$	\$ 968.2
Phenix City	1,000,0 1,000,0 750.0	3,867,3	3,863,0 59,550,6 3,566,5	25,284,3	491,0 6,003,3 652,5	85,615,4	Colonial	1 20 0	355,6 48,6	$2,514.1 \\ 663,7$	165,5 8,8	31,2 58,5	202,8 202,1	156,6	2,739,5 845,1
Chemical Merchants' Exch'ge	300,0 600,0	6,988,4 163,9	23,864,6 4,745,4	5,799,2 843,4	1,647,4 482,6	24,265,4 5,343.8	Columbia Eleventh Ward	300,0 100,0	185,8 112,6	1,914,8 1,120,0 714,8	111,8 70,2 13,3	76,0 93,3	139,0 230,4 158,5		1,868,0 1,420,3
Gallatin Butchers'& Drov'rs'	1,000,0	165,7	7,120,6 1,237,5 2,020,0	1,009,8 201,2 320,0	967,3 104,8 220,0	1,267,7	Fourteenth Street. Franklin National. Gansevoort	200.0	44,1 9,3 24,3	455,0	95,0 8,6	97,9 17,0 43,6	120,0 59,6	4,3	907,7 480,0 510,0
Mechanics'& Trad's' Greenwich Leather Manufac'rs'	200,0 600,0	163,4 477,9	913.7 3,287.6	102,2 223,7	130,0 525,6	800,0 2,903,4	Hamilton	200,0	94,5 140,2	1,188,9 1,969,7	60,2 248,3	79,6 66,4	149,0 113,7		1,301,1 1,429,0
State of New York American Exchange	300,0 1,200,0 5,000,0	495,7	1,773,3 3,551,0 25,244,0	372,3 281,4 2.598.0	464,6 428,7 3,127,0	2,819,0	Hide & Leath. Nat. Home. Hudson River Mount Morris.	200,0 250,0	$ \begin{array}{r} 81,8 \\ 186,8 \\ 82,0 \end{array} $	467,7 1,180,0 1,381,5	94,4 48,0 72,3	59,7 72,0 88,4	$50,9 \\ 112,0 \\ 63,0$	16,2 270,0	563,1 1,148,0 1,798,8
		3,527,5 1,565,8	24,835,7 6,172,4	3,182,3 974,4	1,737,9 557,5	19,327,0 5,709,6	Nineteenth Ward.	100.0	94,7 22,3 105,7	851,6 600,0 1,147,0	26,8 32,6 14,1	$\frac{111,4}{96,0}\\124,5$	192,6 115,0 196,2	48,6 127,5	910,5 910,0 1,268,6
Mercantile Pacific	$\begin{array}{c c} 1,000,0\\ 422,7\\ 1,500,0 \end{array}$	465.4	9,381,3 2,640,6 16,287,7	1,088,0 446,9 3,085,0	1,931,3 353,1 1,553,5	3,036,1	Standard National.	200,01	94,3 30,7	750,6 436,6	8,9 14,0	36,4 36,4	75,8 65,7	5	740,6 283,9
Chatham People's	450,0 200,0	980,3 250,8	6,016,2 1,955,2	697,8 152,8	890,8 414,3	6,000,9 2,278,2	State Twelfth Ward Twenty-third W'd.	100.01		1,445,0 1,087,3 675,1	56,0 22,2 19,6	25,0 94,8 81,7	79,0 112,4	77,0 145,2 101,8	1,601,0 1,454,0 837.4
Commerce Broadway Mercantile Pacific People's North America Hanover Iving Citizens'. Nassau	700,0 1,000,0 500,0	551,5 2,219,6 348,8	9,899,0 26,585,4 3,131,0	1,980,3 6,730,2 366,6	676,8 3,114,4 661,9	34,370,9	Union Sonare	200.01	269.9	2,070,5 1,145,8	48,1 93,5	176,5 69,3	53,7 180,9 133,4		2,362,6 1,225,3
Citizens'	600,0 500,0	377,1 264,3	2,383,4 2,405,6	428,3 197,3	160,5 578,9		Yorkville BROOKLYN. Bedford. Broadway.	150,0 100,0	110,3 115,7	951,2 1,241,2	28,8 32,5	48,6	140,7 9,5	85,0	1,087,6
Market & Fulton Shoe & Leather Corn Exchange	900,0 1,000,0 1,000,0	163,7	5,256,8 3,685,5 8,489,5	678,6 748,5 1,487,0	873,4 325,4 1,026,0	4,151,2	Brooklyn. Eighth Ward Fifth Avenue	300.0 100,0	165,3 31,0	1,136,0 272,2	63,5 11,2	72,6	186,4	215,5 9,4 64,7	1,353,5 234,4
Continental	1.000.0	$221,1 \\ 406,3$	5,404,7 1,878,8	1,074,2 127,5	677,1 351,1	6,381,3 1,792,3			51,2 180,9 78,9	513,3 949,5 593,4	24,5 54,9 34,9	22.3 37.4 27,8	54,4 132,6 98,5	64,7	515,7 868,0 594,5
Oriental Importers'& Trad'rs Park Fast River	1,500,0 2,000,0 250,0		24,623,0 37,386,0 1,268,6	9,536,0 188,8	896,0 4,002,0 166,0	46,679,0 1,232,3	Kings County. Manufact'rs' Nat'l Mechanics.	252,0 500,0	397.1	2.136.1	231,3 96,1	226,8 115,2	520,9 158,7		2,691,5 2,231,3
East River Fourth Central Second	3,200,0 1,000,0	2,033,6 488,2		3,786,5	2,787,4 709,0 611,0	21,635,0 12,114,0	Mechanics Mech's' & Tradr's' Nassau National National City	100,0 300,0 300,0	189,2 562,9 539,7	878,8 3,409,0 2,270,0	51,8 196,0 78,0	89,0 174,0 323,0	62,3 667,0 451.0	26,4 63,3 77,0	859,6 3,862,0 2,729,0
NIIIUII accord Doub acco	100.0	695,0 281,8 7,557,6	3,546,0 29,924,4	388,0 4,927,5	293,2 2,173,4	3,602,0 29,551,0	North Side	100,0	108,1	795,5 789,9 1,524,2	10,2 44.1	54,1 27,4	451,0 77,6 74,2	446,6 62,2	1,191,7 872,1
First N. Y. Nat'l Exch'ge. Bowery New York County	$ \begin{array}{c c} 300,0 \\ 250,0 \\ 200,0 \end{array} $		1,333,9 3,167,0 3.013.8	$ 189,2 \\ 463,0 \\ 877,6 $	150,4 390,0 433,7		Queens Co. (L.I.C.) Schermerhorn	100,0 100,0 200,0	00,4	486,7 395.0	151,2 28,6 6,9	187,3 15,7 39,9	384,4 117,7 83,0	122,3	2,184,4 503,3 356,3
German American	750,0	$ 285,7 \\ 1.068.3 $	2,695,3 20,477,1	227,2 7,999,8	480,4 5,959,9	2,605,5 32,215,5	Twenty-sixth W'd.	200,0 100,0 100,0	$206,9 \\ 51,2 \\ 48,1$	1,000.6 353,8 271,0	90,9 6,0 7,0	$ \begin{array}{r} 12,5 \\ 23,2 \\ 14,0 \end{array} $	828,0 87,2 29,8	10,7 2,6	1,060,0
Öhase. Fifth Avenue German Exchange Germania.	$ \begin{array}{c c} 100,0 \\ 200,0 \\ 200,0 \end{array} $	570,7	7,845,9 2,346,2 3,560,5	1,870,2 162,3 571,1	831,9 588,2 519,3	9,471,0 3,048,3 4,546,9	Wallabout	100,0	31,5	479,0	12,9	34,8	69,8	65,0 2,5	473,7
Lincoln	300,0 200,0	690,8 827,1	6,837.4 5,263.8	1,23 ,9 987,9	493,7 595,4	6,888,4 6,250,9	1st Nat., Jer. City. Hud. Co. Nat. J. C.	$ \begin{array}{r} 400,0 \\ 250,0 \\ 250,0 \end{array} $	718,1 511,0 375,9	3,878,3 2,023,7 1,540,8	123,7 77,9 594	197,3 48,2 64,2	408,5 196,8 383,9	484,8 378,7	4,232,9 2,110,3 1,426,5
Bank of the Metrop.	200,0 300,0 200,0	816,8	1,838,9 5,254,6 2,378,0	425,9 850,2 259,0	240,7 792,1 404,0	6,443,4 2,561,0	3d Nat, Jer. City 1st Nat., Hoboken.	200,0	172,8	806,2 1,504,6	59,4 33,3 100,3	59,3 33,5	189,4	198,9 213,7	944,6 1,445,0
West Side Seaboard Sixth	500,0 200,0	335,5 342,2	9,334,0 1,787.0 25,313.2	1,999,0 224.0 3,657,5	1,373,0 173,0 3,745,4	1,589,0	OTHER CITIES. 1st Nat., Jer. City Hud. Co. Nat. J. C. 2d Nat., Jer. City 3d Nat., Jer. City 1st Nat., Hoboken. Bank of Staten Isl. 1st Nat., Staten Isl.	125,0 25,0 100,0	42,6 68,2	689,5 425,1 547,1	42,9 19,0 18,6	38,3 13,3 21,5	65,7 82,1 80,3	131,2	785,5 504,2 515,4
Bixth	2,100,0 300,0 1,200,0	946,9 847,6	4,951,0 11.804,2	523,8 2,742,9	956,5 747,9	5,127,0 12,966,7	matala Man 10	0 212 0	8,371,2	59,667,7	2 7 47 0		C - 4-	3,608,9	65,077,I
Liberty N. Y. Prcd. Exch'ge. Bk.of N. Amsterdam	500,0 1,000,0 250,0	314,6	3,043,9 3,864,2 2,592,1	401,4 701,4 634,2	394,3 155,4 193,1	3,186,1 3,381,6 2,913,4	Totals Mar. 19 Totals Mar. 12 Totals Mar. 5								
Total		74,259,1	607,278,9	1292759	70,828,5	688,177,4	Tork City, Phila	delphi	a and	Boston	retur , see f	ourth	page p	nks in preced	ing.
OUTSIDE	SEC	URIT	IES (GIVEN			CONSECUTIVE				SEC	CUR	ITIE	S, &	с.
Street Railways Prov & Pawt'ck-1st	is '33 \$10		Worcest	Securiti er (Mass)	Tr-Com	Bid. Ask. 15 17	Gas Securitie Equit.GCon.5s'32	M&S 8	Bid. A	1712	DD	OOTT	7.81	Bid	
Richm Ry&Elec-1st Rochester Ry Con 5s 1930	A&O 9			W YORE		92 94	Mutual Gas New Amst Gas—Cor Do pref	nmon	241 <u>/</u> 58	15 Bi 25½ 59 W	lst con illiams	5s-N burg Ge	Y Stor	St ockE	1. 105
Scranton Traction So Side El (Chic)—St Twin City R Tr—Con	50 * tock. 5	7 10					New Amst Gas-Coll Do pref Ist consol 5s N Y & E Riv (dep) of Do preferred Ist 5g 1944	com	97 .	78 Ba 18 Ba	OTHI	ER CIT	TIES.	St ockE ek Exch 6s 103 Se e Bal ek Exch	t. List.
Twin City R Tr-Cor Preferred Un'd Tr&Elec(Prov) 1st 5s 1933	-St'k 5		1st 5s	1927		99%	1st 5s 1944 Consol 5s 1945 Nor Un 1st 5s 1927	J&J J&J	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	08 B	oston U.	nitedGa	s Bond	s Bost	n. nList
			Con Gas Deb 5s Equit Ge	(NY)—Si 1908	M&N 1 Stock.	Stk Exch 08 111 217	Standard Gas-Com	mon	115 11	30 B	1 st 5 s 1	947	-Stock	0 8 88	20
Con 1936 West End-See Bo	oston Exc	b 1 ist.	1st 6s	1899	F&A §1	021/2 104	Do preferred 1st 5s 1930	M&N 3	112 1	14	⩓	i teres	*Pric	ek	h are.

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MARCH 26, 1898.]

THE CHRONICLE.-BOND, PRICES (5 pages) PAGE 1.

BONDS. N.Y. STOCK EXCHANGE 25 Price Week's 25 Range from N.Y. STOCK EXCHANGE 25 Mar. 25. Last Sale. 26 Jan. 1.

N.Y. STOCK EXCHANGE	Friday, Mar. 25.	Range or Last Sale.	Boi	from Jan. 1.	N.Y. STOCK EXCHANGE		rom in. 1.
	Bid. Ask.	Low. High.	No.	Low. High	Bid.	Ask. Low. High. No. Low	v. High
Alahama Cont See Son By		91 Jan.'98		91 91	Ches & Ohio(Con.)- Geng 4½s registered 1992 M-S R & A Div 1st cong 4s. 1989 J - J 2d cong 4s1989 J - J Craig Valley 1st g 5s. 1940 J - J Warm Spr Val 1st g 5s. 1941 M - S Eliz Lex & B S gug 5s. 1902 M - S Chie & Alton sink f 6s. 1903 M-N *112 Lou. & Mo Riv 1st 7s1900 F - A 	102 103% Mar'98 103	\$ 105
Alabama Mid 1st gu g 1928 Alabama Mid 1st gu g 1928 Albany & Susq. See D & H. Allegheny Val. See Penn Co. Am Dock & I. See Cen of N J.					2d con g 4s	92 Mar'98 92 99½ Feb.'98 95	93% % 99%
Am Dock & I. See Cen of N J. Ann Arbor 1st g 4s 1995 Qu-J Atch Col & Pac. See Un Pac	821 85	821% 83	12	82 8634	Eliz Lex & B S gu g 55.1902 M - S 971/2 Chic & Alton sink fd 6s.1903 M- N *112	99 98 9916 12 98 11216 Mar '98 112	104 11216
Atch T & S Fe gen g 4s .1995 A - C Registered	877/8 Sale	8734 891 <u>/</u> 8938 8938	350 1	86½ 94 89% 89%	Lou. & Mo Riv 1st 7s. 1900 F - A 2d 7s 1900 M- N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	111
Adjustment g 4s1995 Nov. Registered1995 Nov.	56 Sale	55% 57%		5334 6416	$\begin{array}{c} \text{St L J & C & 2d & gu & 7s1898 & J = J \\ \text{Miss Riv B 1st sfg 6s1912 A = O} \\ \text{Chie Burl \& Nor, See C B & O.} \end{array} $	104% Mar 97	
$\begin{array}{c} \operatorname{Am}\operatorname{Dock}\& I. & See \operatorname{Cen} of N.I.\\ \operatorname{Ann} \operatorname{Arbor} 1st g 4s. \dots, 1995\\ \operatorname{Atch} \operatorname{Col}\&\operatorname{Pac}. & See \operatorname{Un}\operatorname{Pac}.\\ \operatorname{Atch} T\& S Fe gen g 4s, 1995\\ \operatorname{A-C}\\ \operatorname{Atch} T\& S Fe gen g 4s, 1995\\ \operatorname{A-C}\\ \operatorname{Adjustment} g 4s. \dots, 1995\\ \operatorname{Nov}.\\ \operatorname{Registered} \dots \dots 1995\\ \operatorname{Nov}.\\ \operatorname{Equip} tr ser A g 5s. \dots, 1902\\ \operatorname{J-C}\\ \operatorname{J-Chic}\& St \operatorname{Louis} 1st 6s. 1915\\ \operatorname{M-S}\\ \operatorname{Atl} Av \operatorname{Biyn imp} 5s. \dots 1934\\ \operatorname{J-J}\\ \operatorname{Atlan}\& \operatorname{Danv} 1st g 5s. \dots 1934\\ \operatorname{J-J}\\ \operatorname{Atlan}\& \operatorname{Conv} 1st See \operatorname{Son} \operatorname{By}.\\ \operatorname{Austin}\& NW, & See \operatorname{So.}\operatorname{Pac}\\ \operatorname{Balt}\& O 1st 6s \operatorname{Pkbg} \operatorname{Br}.'19\\ \operatorname{A-Coupons} 0f. \dots \dots$	* 100				$ \begin{array}{c} \mbox{Lou} \& \mbox{Mo Riv 1st 7s. 1900 F-A} & \dots \\ 2d 7s. & 1900 M-N & \dots \\ St \ L \ J \& C \ 2d \ yr 7s. & 1898 \ J - J & \dots \\ Miss \ Riv \ B \ 1st \ sf \ g \ 6s. 1912 \ A - O & 104 \\ Chie \ Burl \ & Nor. \ See \ C \ B \ Q \\ Chie \ Burl \ & Nor. \ See \ C \ B \ Q \\ Chie \ Burl \ & Nor. \ See \ C \ B \ Q \\ Sinking \ fund \ 5s. & 1901 \ A - O & ^{+100} \\ Shiking \ fund \ 5s. & . & 1901 \ M - N & 105 \\ \end{array} $	Sale 114½ 115 28 114 107 Feb.'98 104	11614
Atlan & Dany 1st g 5s. 1950 J - J Atlanta & Char. See Sou Ry.		98 Feb.'98		95 9838	Debenture $58, \dots, 1913$ M-N 105 Convertible $58, \dots, 1903$ M-S 10416 Lowe Div sink fd 58 1919 A - O *10816	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	109 16 112
Bat Creek & S. See Mich Cen Austin & O 1st 6s Pkbg Br.'19 A-O	113	117 Mar' 98		1121/2 1181/2	4s	101 101 2 101 99¼ Mar'98 99	104 1011
Gold 5s		98 Mar'98		80 103 95 95	Sinking fund 5s1901 A -0 *100 Debenture 5s1913 M $-N$ 105 Convertible 5s1903 M $-S$ 1045 4s1919 A -0 *10854 4s1919 A -0 *10854 4s1919 A -0 *1015 M Denv Div 4s1927 F $-A$ * 9856 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	¥ 100
Eng certf of deposit 1985 F - A Consol gold 58	92 96	96½ Feb.'98 102 May'97		90 96½	Registered	9714 9714 2 97 20 119 Mar'98 119	123
Registered	* 92	84 Jan.'98		84 84	Chic Bur & Nor 1st 5s.1926 A - O Chic & E III 1st sf cur $6s.1907 J - D^{*}$	Sale 105 105 1 105 117 116½ Mar'98 116	1104
W Va & P 1st g 5s 1990 A - 0 Monon Riv 1st gu g 5s.1919 F - A Cen Ohio R 1st c g 44/s1930 M - S	* 93	 99 Jan.'98			Sman	129 Jan.'98 129 104 104 105 14 101	130 14 108
Col & Cin M 1st ext 4 % \$1939 J - J Ak & CJ 1st int gu g 58.1930 M-N					Nebraska Exten 4s 1927 M-N 95½ Registered		101 $\frac{101}{4109}$
Pitts & Con 1st g 4s1946 J - J B & O S W 1st gug41/s.1990 J - J	90 100	103½ Oct.'97 98½ Jan.'98		981 100	Chic Ind & Louisville- Louisv N A & Ch 1st 6s., '10 J - J *111 Chic Ind & L ref g 5s., 1947 J - J 80	112 Mar'98 112	1131
B& O SW Ry cong 41/2s 1993 J - J 1st inc g 5s ser A2043 Nov.		99 Feb.'98		99 [~] 99 	Chic Ind & L ref g 5s. $.1947 J - J 80$ Refunding g 6s. $1947 J - J 100$	80 Mar'98 80 Sale 100 100 3 97	89 105
B & O S W Ter Co gu g 5s.'42 M- N Ohio & Miss 1st con 4s.1947 J - J	* 1021/2	1051⁄8 Jan.'98		1051/8 1051/8	Chic Milwaukee & St Paul- 1st 7s \$ gold R D1902 J - J 139	42 143 Feb.'98 140	143
2d consol 7s	* 108	105 Mar'98		105 1073%	1st 7s & gold R D, 1902 J - J 1st Iowa & D 7s1899 J - J 139 1st C & M 7s 1993 J - J 139	42 140½ Jan.'98 1377 42 141 Mar'98 140	\$ 140% 144
Beech Creek. See N Y C & H. Bel & Car. See St L A & T H.					Chic Mil & St P con 7s.1905 J - J 140% 1st I & D Exten 7s1908 J - J 139	Sale 14034 14034 2 138 42 14036 Mar '98 139	14216
$ \begin{array}{c} \textbf{D}_{alt \& 0} t \leq 5 \leq r > 1 \\ \textbf{Coupons off1885-1925 F - A} \\ \textbf{Coupons off1885-1925 F - A} \\ \textbf{Registered1885-1925 F - A} \\ \textbf{Consol gold 5s1988 F - A} \\ \textbf{Registered1985 F - A} \\ \textbf{Registered1988 F - A} \\ \textbf{Balt B'lt 1stg 5s intgu.1980 K - S} \\ W Va & P 1st g 5s intgu.1990 A - O \\ \textbf{Monon Riv 1st gug 5s1990 A - O \\ \textbf{Monon Riv 1st gug 5s1990 A - O \\ \textbf{Monon Riv 1st gug 5s1990 M - S \\ \textbf{Cen Ohio R 1st cg 45s1930 M - S \\ \textbf{Coupons off$	* 116	115 Sep.'97			1st Southwest Div 6s. 1909 J - J 1st La Crosse & D 5s. 1919 J - J 1st So Minn Div 6s1910 J - J 113 14	1994 11994 Jan. 98 118 110 Mar'98 110 1634 116 Mar'98 116	110 121
Bklyn El Tr Co cf 1st g6s1924 Tr Co ctfs 2d g 5s1915	* 80 82 * 80 82 * 55 85	80 Mar'98		80 871/2	1st Hast & D Div 7s1910 J - J 5s	130 Feb '98 130 109 Oct. '97 119	1301
2d instal pd. S & BBT Co cfs 1st gu g5s'42 2d instal pd.		70½ Dec'97			Chic & P W 1st g 5s1921 J – J * Chic & Mo Riv Div 5s.1926 J – J	116 mar 98 118 .14½ 114¾ 114¾ 8 114 114½ Mar '98 114	117 117
BRIYN Rap Tr g bs 1940 A-0	90 Bale		$\begin{array}{c} 6\\54 \end{array}$		Mineral Point Div 5s. 1910 J - J	110 Jan.'98 107 113½ Mar'98 113 115 Fab.'98 113	
BRIYN & MONTAUK. See L 181. Bruns & West 1st g 4s1938 J - J Buffalo & Erie. See L S & M S.		•••••			Terminal gold $551914 J - J *111$ Far & Sou assu g $651924 J - J 110$	115 Mar'98 114 127½ Jan.'98 127	115
Bruns & Montauk. See L Isl. Bruns & West 1st g 4s1938 J - J Buffalo & Erie. See L S & M S. Buff N Y & Erie. See Erie. Buff R & P gen g 55 1937 M - S Roch & Pitts 1st g 6s1921 F - A Consol 1st 6s 1929 L - D	103 123	106 Feb.'98		$104\frac{1}{127}$ 106 127 127	Cont sink fund $5s1916 J - J *105$ Dak & Gt So g $5s1916 J - J 109$ Con gold 4s sories A 1989 J = J*	106½ May'97 11¼ 112½ Feb.'98 112 04½ 105½ Mar'98 104	6 113%
Consol 1st 6s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	123 Feb.'98 103 Apr'97		128 123	Registered	105½ Feb.'98 104 22 120 Mar'98 120	4 105%
Buff & Southwest. See Erie. Buff & Susq 1st gold 5s. 1913 A - O Registered 1918 A - O					$\begin{array}{c} \text{1st consol 6s.} & \text{, 1913 } J - D \\ \text{Chic \& Nor West con 7s. 1915 } Qu-F \\ \text{Gold 7s.} & \text{, 1902 } J - D \\ *114 \end{array}$	22 122 Mar '98 122 44 141 Mar '98 141 115% Mar '98 115	145
Buff & Susq 1st gold 5s1913 A - O Registered.	106½ Sale 105 106	106½ 106½ 109 Jan.'97		$\begin{array}{cccc} 106 & 109 \\ 1073 & 109 \end{array}$	Chic Ind & Louisville— Louisv N A & Chi Ist 6s. 10 J - J *111 Chic Ind & Lref g 5s. 1947 J - J 80 Refunding 6s1947 J - J 100 1 Chic & Mill. See Ch. & N W. Chic Milwaukce & St Panl— Ist 7s & gold R D1902 J - J 189 Ist 7s & gold R D1902 J - J 189 Ist 7s & gold R D1902 J - J 189 Ist 7s & gold R D1903 J - J 189 Ist C & M 7s1899 J - J 189 Ist C & M 7s1899 J - J 189 Ist C & M 7s1908 J - J 189 Ist Southwest Div 6s. 1900 J - J Ist La Crosse & D 5s1919 J - J 113½ Ist So Minn Div 6s1910 J - J Chic & Pac Div 7s1910 J - J Chic & Pac Div 7s1910 J - J Chic & Pac Div 7s1910 J - J Chic & Pac Div 7s1921 J - J Chic & C Son Chic & Son assug 5s Chic & Son assug 5s 1910 J - J Chic & Son assug 5s 1916 J - J Chic & No Ist Div 5s. 1921 J - J Chic & Son assug 5s 1916 J - J 110 Gen gold 4s series A 1980 J - J Registered 1980 J - D Registered 1902 J - D *114 Registered 1902 J - D *114 Registered 1903 M N N 157 Registered 1903 M N N 157 Registered 1904 J - D Registered 1905 J - D Registered 1907 J - D *114 Registered 1908 M N 107 Registered 1907 J - D *114 Registered 1908 M N 107 Registered 1907 J - D *114 Registered 1907 J - D *114 Registered 1908 M N 107 Registered 1907 J - D *114 Registered 1907 J -	115½ Mar'98 115 17 117 117 3 116	2 11612 2 11812
M & St L 1st gu g 7s1934 A-O C R I F & N W 1st g 6s'20 A-O	105	108 Dec'97			Sinking fund 5s.1879-1929 A - 0 Registered1879-1929 A - 0	11 111½ Feb.'98 111 109½ Dec'97	4 1111
1st gold 5s	$105\frac{1}{2}$ 108 $109\frac{3}{4}$ $105\frac{1}{108}$ 108	108 Dec'97 105 Jan.'98 10934 10934 106 10638	 6 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sinking fund deb 5s1933 M-N *115 Registered	117 ¹ / ₄ Mar'98 117 117 Mar'98 117 107 ³ / ₄ 107 ³ / ₄ 1 107 ³	\$ 11816 119
Registered		106 Jan.'97			Registered	09½ 109½ 109½ 1 116½ Feb.'98 116	\$ 109% \$ 116%
CRIAF&N. See BCR&N.					Registered1921 A - 0 Extension 4s1886-1926 F - A Registered1886-1926 F - A	11734 Feb.'98 1173 105 Feb.'98 105	4 11784 107
Central Ohio. See Balt & O.— Cen RR & Bkg Co of Ga.— Collateral gold 5s1937 M-N		91½ Feb.'98 114 114		91½ 93½	Gen gold 3325		107
Cent of Ga Ry-1stg 5s.1945 F - A Registered1945 F - A Consol gold 5s1945 M- N	114 Sale 88 Sale	114 114 88 88	1	114 119½ 	Registered 1987 Qu-F Escan & L Sup 1st 6s. 1901 J - J Des Mo & Minn 1st 7s. 1907 F - A Lowa Midand 1st 8s	107 Mar'98 107	107
Registered1945 M-N 1st pref income g 5s1945 Oct.	36 Sale	36 3634	····i	36 441/2	Iowa Midland 1st 8s1900 A - O Chic & Mil 1st 7s1898 J - J Winona & St Pet 2d 7s.1907 M- N		\$ 102
2d pref income g 5s1945 Oct. 3d pref income g 5s1945 Oct. M & N Div 1st g 5s1946 J - J	* 14½	12 Mar'98 73% Mar'98 92 Jan.'98		$\begin{array}{cccc} 12 & 15 \\ & 7 \\ & 7 \\ 92 & 92 \\ \end{array}$	Mil & Mad 1st 6s1905 M-S Ott C F & St P 1st 5s1909 M-S *108 North Illinois 1st 5s1910 M-S *108	109 Mar'98 109 108 Sep.'97	$\begin{array}{c}117\\109\end{array}$
Mobile Div 1st g 551946 J - J Mid Ga & Atl Div 551947 J - J Cent of N J-1st con 7s.1899 Qu-J		95% Jan.'98		953% 953%	Ott C F & St P 1st 5s1909 $M - S^{*108}$ North Illinois 1st 5s1910 $M - S^{*108}$ Mil L S & W 1st g 6s1921 $M - N^{*136}$ Convertible deb 5s1907 $F - A$ Ext & Imp s f g 5s1929 $F - A^{*11232}$ Mich Div 1st gold 6s.1924 $J - J^{*133}$	136 136 1 136 105½ Feb '97	137
Cent of N J—1st con 7s.1899 Qu-J 1st convertible 7s1902 M-N Convertible deb 6s1908 M-N	110 115	104½ 104½ 113% Dec'97 110½ Feb.'98	58	104% 104%			117 134 135
General gold 5s 1987 J - J Registered	111 Sale	111 11134 11036 11036 10136 Mar'98	4 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \text{Incomes} \dots 1911 \ \text{M-N} & \text{Is g os 10.50} \ \text{M-N} \\ \text{Chic Rock I \& Pac 6s} \dots 1911 \ \text{M-N} \\ \text{Registered} \dots 1917 \ \text{J} & - \ \text{J} & *130 \\ \text{Ext and collateral 5s} \dots 1934 \ \text{J} & - \ \text{J} & 106 \\ \text{Model for the series} & \text{Model for the series} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1301/8 1311/4
5s	111	90 Mar'98 116 Mar'98		$\begin{array}{cccc} 100 & 103\frac{1}{20} \\ 90 & 93 \\ 114 & 116 \end{array}$	Ext and collateral 5s. 1934 J – J 106 Registered 1934 J – J 106 Debenture 5s 1921 M – S 104%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	610812
N J South int guar 6s. 1899 J - J		•••••		103 103	Debenture 5s	Sale 10434 10536 169 1043	§4 108
Speyer & Co ctfs dp A.1898 Speyer & Co ctfs BCD.1899 Ext g 5s series E1898 J - J Speyer & Co ctfs dep E.1900		103 Feb.'98 103 Feb.'98		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1st 2½s1905 J - J Extension 4s1905 J - J	83 Mar'97 09	4 70%
Speyer & Co ctfs dep E.1900 Speyer & Co ctf FGHI.1901 San Joaquin Br g 6s 1900 A - O	*101½ 103	105 Feb.'98		105 105	Small A-0	1085% Feb.'98 105 100 Apr'97 105	\$ 109
Speyer & Co ctris dep E. 1900 Speyer & Co ctris (FGHL 1901) San Joaquin Br g 6s1900 A - O Guaranteed g 5s1939 A - O Speyer & Co eng cts Land grant gold 5s1900 A - O C & O Div ext g 5s1918 J - J Western Pacific g 6s1899 J - J Western Pacific g 6s1899 J - J	*1011/2				Chic & St L. See At T & S F. Chic St L & N O. See Ill Cent. Chic St L & Pitts. See Pa Co.	001/100 35 100 100	138
Land grant gold 5s1900 A - O C & O Div ext g 5s1918 J - J Western Pacific g 6s1899 J - J	100%	102 102 101 Jan.'98 101 Mar'98		$100\frac{1}{2}102$ 101 101 101 103	$\begin{array}{c} {\rm Chic\ St\ P\ M\ \&\ O\ con\ 6s.1930\ J-D}\\ {\rm Ch\ St\ P\ \&\ Min\ 1st\ 6s.1938\ M-N}\\ {\rm Nor\ Wisconsin\ 1st\ 6s.1930\ J-J} \end{array} \stackrel{127}{\scriptstyle \qquad \ \ \ \ \ \ \ \ \ \ \ \ \$.30 132 Mar 98 131	¥ 133
Western Facinc g os 1899 J - J No of Cal 1st gu g 6s 1899 J - J Guaranteed gold 5s. 1938 A - O CentWash 1st g 6st ret st 1938 Charles & Sav 1st g 7s 1936 J - J Gold 6s series A 1908 A - O Gold 6s	102	102 102 40 Fob 202		100 10216	Nor Wisconsin 180 051930 $ J - J$ St P & S City 1st g 6s.1919 $ A - O$, Chic Ter Transferg 4s1947 $ J - J = 80$ Ch & West I 1st s f g 6s.1919 $ M-N ^*105_{16}$ General gold 6s1932 Qu M *117 ⁴ ₂₅ Chic & West Mich Ry 5s.1921 $ J - D$	$\begin{array}{c} \begin{array}{c} 131 & 131 & 5 \\ 3ale & 80 & 8236 & 45 \\ 0.6 & 7nc'97 \end{array} \begin{array}{c} 131 \\ 80 \\ 80 \end{array}$	13234 8758
Cent Wash 1st g 6s tr ct s 1938 Charles & Sav 1st g 7s1936 $J - J$ Ches & O-P M fd gs 6s.1898 $J - J$	*1015	40 Feb. 98		40 40	Chi & West 1 1st s 1g bs. 1919 M- N $(105)_{2}$ General gold 6s1932 Qu M $(117)_{2}$ Chic & West Mich Ry 5s.1921 J - D	118 Mar'98 118	1221
Gold 6s series A1908 A - O Gold 6s	* 121 * 121	119½ Mar'98 119½ Mar'98 113 114 114 Feb.'98		$\begin{array}{c} 101 \\ 119 \\ 119 \\ 120 \\ 119 \\ 120 \\ 119 \\ 120 \\ 110 \\$	Cin H & D con a f $7a$ 1005 A O	110 Oct '97	
Ist cons g 5s. 1931 M- N Registered. 1939 M- N Gen gold 4½s. 1992 M- S				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2d gold 42/s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$ 1111
* No prices or sales on Friday;	hese are lates	st bid and aske					с.
Gas Securities. Bid. A	sk. Gas	Securities.		Bid. Ask.	Gas Securities. Bid. Ask.	Gas Securities. Bid.	Ask.
Charleston (S C) Gas25 Chartiers Valley Gas Chicago Consumers 1st 5s 101½		Gas (J City)— Gas—Stock	Stk &N .50	$\begin{array}{ccc} 74 & 78 \\ 102\frac{1}{2} & 104 \\ 57 & 60 \end{array}$	1st 6s 1920 M&N 105 Of Jersey City Gas Light	w Orleans Gas Light	59 70
. Chicago Gas—See N Y Sto Cicero Gas Co 1st 6s 100 1	1. Conso D2 Incom	l 5s 1918F ne 5s Consolidated	&A	$\begin{array}{c c}91&94\\95&\ldots\ldots\end{array}$	Laclede Gas—N Y Stock Exch. P Lafayette (Ind) Gas—Stk 78 83 P	oples Gas & Coke—N Y niladelphia Co50 ttsburg Gas50	k Exch
Cincinnati Gas & Coke City Gas (Norfolk Va) 36 1st 6s 100 1	88 Fort W 04 1st 6s	ayne (Ind)—St 1925	ock J&J	$\begin{array}{ccc} 78 & 81 \\ 89 & 91 \end{array}$	Loganspt & Wab Val—Stk 57 60 P	Ioseph (Mo) Sas L50 *	42
Columbus (O) Gas-Stock 85	89 Grand I 02 1st 5s t. Hartfor	Rapids—Stock. 1915F rd (Ct) Gas L	&A 2	$ \begin{array}{ccc} 76 & 79 \\ 100 & 102 \end{array} $	Louisville Gas Light Madison (Wis) Gas—Stek 58 61 St 1st 6s 19:5A&O 2 99 101	So 1937 J&J 89 Paul Gas—Stock 38 Consol 5s 1944 75	91 41 80
Consolid Gas (NJ)-Stck 16	21 Indiana 80 Ist 6s	Nat& Ill Gas- 1908M	Stk &N	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	Memphis Gas	and interest. *Price per s	20

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[VOL. LXVI.

BONDS. I.Y. STOCK EXCHANGE WEEK ENDING MAR. 25.	terest riod.	Price Friday, Mar. 25.	Week's Range or Last Sale.	Bonds Sold.	Range from Jan. 1.	BONDS. N.Y. STOCK EXCHANGE	Interest Period.	Price Friday, Mar. 25.	Week's Range or Last Sale.	Bonds Sold	Range from Jan. 1
Stationard Income the Planta of the Association of		Bid. Ask.	Low, High	No	Low, High	WEEK ENDING MAR. 25.	Pe		Low. High.		
in S & C. See C C C & St L. hty & S Ry Balt 1st g 5s.1922 learfield & Mah. See BR&P.	J – D					Fla Cen & Pen-(Con.)- 1st land gr ext gold 5s.1930 Consol gold 5s. 1943	J - J J - J				
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	F - A J - J		73¼ Mar '98		70 73%	1st land gr ext gold 3s. 1930 Consol gold 5s1943 Ft S & V B Bge. See StL&SF. Fort St U D Co 1st g 4½31941 Ft W & D C—1st g 4-6s.1921 Ft W & Rio Gr 1st g 3-4s.1928 Fulton Elev. See Kings Co El. Ctal Har & S & See SP Co.	J - J		105 Mar'98		105 10
C C & St L-Gen g 4s1993 Cairo Div 1st gold 4s1939	J - D J - J		84 Oct.'97 90 Jan.'98		89 90	Ft W & D C-1st g 4-6s.1921 Ft W & Rio Gr 1st g 3-4s.1928	J – D J – J	65¼ Sale 56	105 Mar'98 65¼ 68½ 57 57	19	65 71 541 51
St L Div 1st col tr g 4s.1990 Registered1990	M-N M-N	* 93	96¼ Mar'98 90 90	3	961% 981% 90 93	Fulton Elev. See Kings Co El. Gal Har & S.A. See S P Co. Gal H&H of '82 1st 5s. 1913	1 0	* 00	00 35 100		
W W Val Div 1st g 4s.1940 W W Val Div 1st g 4s.1940 Cin W & M Div 1st g 4s.1991	M-S J-J	* 90	881 Jan.'98		871 881	Ga & Ala Ry 1st pf 55, 1945 Ga & Ala Ry 1st pf 55, 1945 Ga Car & No 1st gu g 55, 1929 Georgia Pacific. See So Ry. Grand Rap & Ind. See Pa Co. Housatonic. See NYNH&H. Hous & Tex Cen. See NYPH&H. Ulinois Cent 1st et so. 1951	A-0 J-J	* 92	90 Mar'98 103 Aug'97 83 Feb'97		8834 99
Cin I St L & C 1st g 4s.1991 Begistered 1936	Qu-F	* 90	101 Jan.'98		101 101	Georgia Pacific. See So Ry. Grand Rap & Ind. See Pa Co.	0 - 0		09 Leb. 94		
Consol 6s	M-N J-J		114 Oct.'97			Han & St J. See C B & Q. ousatonic. See NYNH&H.		. T. I.			
Ind Bl & W 1st pf 7s1900 O Ind & W 1st pf 5s1938	J - J Q - J		107¼ Feb '97			Hous & Tex Cen. See So P Co. Tllinois Cent 1st g 4s1951	J - J	*110	115 Mar'98		11315-111
Peo & East 1st con 4s.1940 Income 4s1990	A-O Ann.	76 Sale	76 76 21 Aug'97	21	70 78%	Hous & Tex Cen. See So P Co. Illinois Cent 1st g 4s1951 Registered1951 Registered1951 Registered1951 Ist gold 3% sterling1951 Registered1951	J = J J = J	*109	11216 J'ly '97 105 Mar'98		105 10
Consol 7s	J-D	106	21 Aug'97 105½ Mar'98 132 Mar'98		104% 105% 132 137	1st gold 3s sterling1951 Registered 1951	M-S	*102	101 Feb. 98		101 109
Consol sinking fd 7s1914 General consol gold 6s.1934 Registered1934 C&S 1st M C C C & I 7s.1901 Lor & Wh con 1st 5s.1933	J - J J - J		128 Nov'97			1st gold 3s sterling. 1951 Registered. 1951 Coll Trust gold 4s. 1952 Registered. 1952 Registered. 1953 Registered. 1953 Coll Tv: 210 gold 4s. 1953 Registered. 1904 Registered. 1904 Registered. 1904 Western Line 1st g 4s.1951 Cairo Bridge gold 4s. Cairo Bridge gold 4s. 1950 Middle Div reg 5s. 1951 Chic S L & N O g 5s. 1951 Mem Div 1st g 4s. 1951 Registered. 1951 Mem Div 1st g 4s. 1951 St L A & T H 1st & term gold 5s. 1951	A-0 A-0	*103	102 Feb.'98 103 Jan '98		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
C&S 1st M C C C & I 7s.1901 I Lor & Wh con 1st 5s.1933	A-0 A-0	1001/2	1071 Oct.'97 100 Mar'98		100 10216	L N O & Tex gold 4s1953 Registered1953	M-N M-N	100%	101% Mar'98 101 101	2	101½ 10 101 10
lev & Mahon Val g 5s. 1938	J - J	110				Coll tr 2-10 gold 4s1904 Registered1904	J - J J - J	*100	99 Sep.'97		
Registered	Qu-J	* 01 01				Western Line 1st g 4s.1951 Registered1951	F - A F - A	103	103½ Mar '98		105 10
Tr Co cfs cn g 4s st gu 1940 } Assented all instimt paid.	J - D	* 61 64	59 60%	26	59 68	Registered	J - D J - D				
ol & 9th Av. See Met St Ry.	n - A	- 10	171% 171%			Chic St L & N O g 5s1921 Begistered 1951	J-D	*115	12016 Mar '98		1201 12
ol H V & Tol con g 5s. 1931 J P M & Co eng cfs \$65 pd.	M - S	7216 75	75 Oct.'97		7256 82	Mem Div 1st g 4s1951 Registered1951	J - D J - D	*****	103½ Jan.'98		1031 10
General gold 6s1904 General lien gold 4s1996	J-D J-J	50 55	61 Feb.'98		54 61	St L A & T H 1st & term gold 5s1914	J - D	1051%	105 Dec'97		
(a) & 9th Av. See Met St Ky. olum & Greenv. See So Ry. ol H V & Tol con g 5s. 1981 J P M & Co eng cfs §65 pd. General gold 8s1904 General lien gold 4s1996 Registered	J – J	•••••				Registered1914 Bellev & Car 1st 6s1923	J - D	1101/			
on & Pas Rivs 1st g 4s.'43	A-0					St L Sou 1st gu g 4s1931 Carb & S 1st g 4s1932	M-S M-S	90 90	90 1404 91		
Jallas & Waco. See M K&T.	M-S		198 Jan '09		198 198	Bellev & otar 1st 6st1923 St L & otar 1st 6g 4s1931 Carb & S 1st g 4s1931 Carb & S 1st g 4s1932 Ind Bl & W. See C C C & St L. Ind Dec & W 1st g 5s1935 Ind III & Ia 1st gold 4s1939 Ist ext gold 5s1943 Int & Gt No 1st gold 6s.1919 2d gold 5s	J-J	102	98 Mar'98 86 Jan.'98		98 10
Syr Bing & N Y 1st 7s.1906 Morris & Essex 1st 7s.1914	A-0 M-N		1251/4 Mar '98		1251/ 1251/4	1st ext gold 5s	M-S	82 * 124	128 Fab '08		86 8 12134 12
7s1900 7s1871-1901	J-J A-O	11246	109 Nov'97 113% Feb.'98		11816 11816	2d gold 5s	M-S M-S	$ \begin{array}{cccc} 78 & 82 \\ 47 & 50 \end{array} $	123 Feb.'98 78 79 47 48 97½ 100	28	78 9 44 6
1st con guar 7s1915 Registered1915	J - D J - D	139	139 139	25	139 142	Iowa Central 1st gold 5s.1938 Iowa Midland. See Ch & N W.	J - D	97½ Sale	973 100	15	971 10
N Y Lack & W 1st 6s1921 Construction 5s1923	J - J F - A		138 Feb.'98 1181% Nov'97		138 138%	Jefferson RR. See Erie.					
Warren 2d 7s1900 el & Hud 1st Pa Div 7s.1917	A-0 M-S	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	1471 Aug'97			Kal A & G R. See L S & M S. an & Mich. See Tol & O C. K C & MR&B 1st gu g 5s. 1929					
Alb & Sus 1st con gu 7s1906	M-S A-0		143 May'97 125¼ Feb.'98		1251/ 1251/2	K C & MR&B 1st gu g 5s. 1929 K C P & G 1st & col g 5s. 1923 K C P & G 1st & col g 5s. 1923		76 Sale	76 78	25	76 8
Gold 6s	A-0 A-0		117½ Feb.'98		117 1181/2	Kansas Mid. See St L & S F Kansas Pac. See Union Pac					
Rens & Sar 1st 7s1921 Registered1921	M-N M-N		148% Aug'97 145 Feb.'98		1448/ 145	Kentucky Cent. See L & N. Keok & Des M. See C R I & P.					
el Riv RR Bge. See Pa RR. en Con Tr Co 1st g 5s1933	A-0					Kan C & G Ist & Colg 58,1923 Kan C & Pac. See M K & T. Kansas Mid. See St L & S F Kansas Pac. See Union Pac Kentucky Cent. See L & N. Keok & Des M. See C R I & P. Kings Co El ser A Ist g 58'25 Ful El 1st gu g 5s ser A.'29 Knoxville & Ohio. See So Ry	J-J M-S	* 38	45 Mar'98 35 Mar'98		
Den Tram Co con g 6s.1910 Met Ry Co 1st gu g 6s.1911	J – J J – J					Knoxville & Ohio. See So Ry. Ake Erie & W 1st g 5s.1937	J - J	117½	116½ Mar '98		115% 11
$\begin{array}{c} \mbox{Registered} & \dots & 1996 \\ ol & Cin Md. & See B & O. \\ ol Conn & Term. & See N&W. \\ onn & Pas Rivs 1st g 4s. '43 \\ las & Waco. & See M & StP \\ allas & Waco. & See M & StP \\ allas & Waco. & See M & StP \\ allas & Waco. & See M & StP \\ sr & Str & Str$	J-J M-N	* 110		21	$89\frac{1}{2}$ $95\frac{3}{4}$ $108\frac{1}{2}$ $110\frac{1}{2}$	Knoxville & Ohio. See So Ry. Lake Erie & W 1st g 5s.1947 2d gold 5s1941 North Ohio 1st gu 5s.1945 Lake Shore & Mich South-	$\begin{array}{c} J - J \\ A - O \end{array}$	99% 103½	102 102 100½ Jan.'98	5	$100\frac{14}{100}$ 10
es M & Ft D. See C R & I P. es M & Minn, See Ch & N W.	9 - D		90 Mar 98	••••	80% 93	Buff & Erie new B 7s. 1898 Det Mon & Tol 1st 7s. 1906	A = 0		1024 Jan. '98	1 I	1021/10
es M & Minn. See Ch & N W. es M Un Ry 1st g5 s1917 et M&M ld gr 31/35 S A.1911 et M&Tol. See L S & M So. et & Mack 1st lien g 4s.1995 ul & Iron Range 1st 55.1937 Registered	M- N A - O	18%	98 Mar'98 174 Feb.'98		97 99	Det Mon & Tol 1st 7s.1906 Lake Shore divid 7s1899 Consol 1st 7s1900 Registered Registered	A = 0 J = J	*106	106½ Feb.'98		106 10
et M&Tol. See LS & M So. et & Mack 1st lien g 4s.1995	J-D	* 90				Registered1900 Consol 2d 7s1903	Qu-J J - D	105½ Sale *117	1051 1051 1051 119 Mar'98	5	1051 10
Gold 4s1995 ul & Iron Range 1st 5s.1937	J - D A - O	* 90¼ * 105	10734 Mar '98		104 1101/2	Registered1903 Gold 3½s1997	J - D J - D	103 Sale	119 Mar'98 103 103%	25	119 11 103 10
Registered	A = 0 J = J	* 01				Registered1997 Cin&Sp 1st guL S&M S 7s'01	J - D A - 0		103½ Mar '98 108¼ Dec '97		10316 10
al So Shore & At g 5s.1928 Nest of Minn See St PM&M	J = J J = J	* 105	92% Feb. 98 105% 105%	····i	105^{924} 924^{14} 105^{107}	Mahon Coal RR 1st 5s.'34	J - J J - J	116	125 Dec'97		
ast T Va & Ga. See So Ry.						Registered	M-N M-N	* 102	109 100		
						Registered	J = J A = 0	111	11114 Mar'08		102 10
2d ext gold 5s1919 3d ext gold 4½s1923	M-S M-S	110	116½ Dec'97 112% Nov'97			Registered	A - 0 J - J	* 111	109½ J'ly '97 92% 92%	2	9216 9
th ext gold 5s1920 5th ext gold 4s1928	A-0 J-D	103 105	12016 Oct.'97 10416 Feb.'98		1041 1041	Registered1933 Leh & N Y 1st gu g 4s1945	J - J M - S		92 Feb.'98		92 9
1st consol gold fd 7s1920 Long Dock con gold 6s 1935	M-S M-S	*198	142 Mar 98 140 Feb. 98		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	El C & N 1st g 1st pf6s.1914	M-S A-O				
m Cort & No. See Leh&NY. ie 1st ext g 4s1947 2d ext gold 5s1949 3d ext gold 5s1920 5th ext gold 5s1920 5th ext gold 4s1920 Let consol gold 7f1920 Long Dock con gold 6s1905 Buff N Y & Erie 1st 7s.1916 Buff & S W gold 6s1908 Small	J - D J - J		141 Sep.'97		109	Leh & Wilkesb. See Cent NJ. Leroy & Caney Val. See Mo.P.	A- 0		101 Sep.'97	••••	
Small -eff RR 1st gu gold 5s.1909 Chic & Erie 1st g 5s1982 Coal & RR 1st c gu 6s.1922 Cock & Imp 1st cur 6s.1913 V & Green L gu g 5s.1946 Small	J - J A - 0		106 Feb.'98		106 106	Litch Car & W 1st g 6s. 1916	J - J				
Chic & Erie 1st g 5s1982 Coal & RR 1st c gu 6s.1922	M-N M-N	*11038 11036	110½ 111	8	110% 113	Little R&Mem 1st g 5s 1937 } Trust Co certfs		20			
NY & Green L gug 5s.1946	J - J M- N		1051 Oct.'97			Long Dock. See Erie. Long Island 1st 7s1898	M-N	*102 104	10156 Nov'97		
Small ie 1st con g 4s pr bds.1996. Registered	J - J	86 861%	86 88	55	86 93	Little R&Mem 1st 5 5s 1937 Trust Co certfs	Qu-J J - D	85	120 Mar'98 88 Mar'98		$11734 12 \\ 8514 8$
st con gen lieng 3-4s.1996 Registered	J - J	671 6914	6914 70		681 741	Gold 4s	M - 8 J - D	* 94	88½ Mar'98		881 9
			65 Nov'97			N Y & R B 1st g 5s1927 2d income	M-S		100 May'97		
& T H 1st con g 6s1921 st general gold 5s1942	J = J A = 0	* 82	117 Mar '98 82½ Mar '98		116½ 117 82½ 82½	N Y B & M B cong 5s1935 Bklyn & Mon 1st g 6s.1911	A-0 M-S	*106 106¼ 108	107½ Dec'97		
can & L Sup. See C & N W. reka Springs ist g 68.1933 & T H 1st con g 6s1921 st general gold 5s1924 it vernon 1st 6s1923 ull Co Br'ch 1st g 5s.1930 & Ind 1st con gu g 6s.1926 argo & So. See Ch M & St P. lint & Pere M g 6s1920 st consol cold 5s1939	A = 0 A = 0					1st 5s	M-S Qu-J	*104			
argo & So. See Ch M & St P.	A = 0	1101/ 1151/	11514 Mar 100	••••	1101/117	Nor Sh b 1st con g gu 5s32 N Y Bay Ex R 1st gu g 5s'43 Montauk Ex gu g 5s1945 La & Mo Riv. See Chi & Alt.	1 - J 1 - J				
st consol gold 5s1920 t Huron Div 1st g 5s.1939 Cen & Pen 1st g 5s.1918.	M-N A-0	8784 92	941% Feb.'98 921% Mar'98		$\begin{array}{c} 113 \% \ 117 \\ 89 \% \ 95 \\ 83 \ 92 \% \end{array}$						
						Tr Co certs	M - S		916 Aug'97		32 8
* No prices or sales on Frid OUTSIDE SEC				-		CONSECUTIVE PAGES).—	TEL. &	ELECTI	RIC	, dec.
Gas Securities. Bio	$\frac{d}{3} = \frac{As}{9}$	k. Tele	g. & Telepl leg & Teleph-	A.	Bid. Ask. Stock Exch	Teleg. & Teleph.BitSouthern & Atlantic80	d. A.	k. Electri	ic Compani	ies -	Bid. As
st 5s 1946J&J 78 stern Gas(Milw)—Stek List	8 8	0 Franklin Gold & S	stock		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		ock E:	Electro-	Pneumatic		1 1
Teleg. & Teleph.		Hudson	River Telenh		90	Electric Companies. Alleghenv Co Light Co 12'		Gonoral	Hlootnie C.		
norican Tel & Cab_NY Sto	ck Ex	ch Internat	tion Ocean n Telegraph n Telephone g Telep—See I getern Telegra	10 *	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Brush Electric C) Br'dgprt (Ct) El Lt Co.25 3'	7	Do pre Hartfor	d (Ct) Elec Lt (Ct) Lt&PowC on Electric	Co.	120 129
ntral & South Amer 104 es & Poto Teleph—Stk 30nd 5s	10	7 New En	g Telep—See I	Bost o	n list	Consor Electric Storage 19 Eddy Electric Mfg Co25 * Edison E' Ill Co NY-N Y Sto	1	6 Mo Edis	on Electric	025 *	5 19 13 18
mmercial Cable—NYS tock	Exel		J Telephone Atlantic			Edison El III Co Brk-N Y Sto	ck E	ch Narraga	n. (Prov)El Co v (Ct) Elec Lt	.50 *	48 47 831/2
mmer Union Tel (NY).						Edison Storage Co					

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BONDS. N.Y. STOCK EXCHANGE WEEK ENDING MAR. 25.	Interest Period.	Price Friday, Mar. 25.	Week's Range or Last Sale.	Bonds Sold.	Range from Jan. 1.	BONDS. N.Y. STOCK EXCHANGE WEEK ENDING MAR. 25.	Interest Period.	Price Friday, Mar. 25.	Week's Range or Last Sale.		Range from Jan. 1.
WEEK ENDING MAR. 25. Joulsy & Nashv con 7s. 1896 Cecelian Branch 7s 1907 N O & M 1st g 6s 1931 2d gold 6s 1931 E H & Nash 1st g 6s 1913 General gold 6s 1931 Pensacola div gold 6s. 1923 St L div 1st g 6s 1923 2d gold 3s 1931 Pensacola div gold 6s 1923 St L div 1st g 6s 1921 Sd gold 3s 1931 Unit (Gold 5s	A-0 M-S	Bid. Ask. 103 100½	Low. High. 103¼ Mar'98 106 Nov'97	No.	Low.High. 1021/ 105	Nash Chat & St L-(Con.)- 1st gold 6s Jasper Bch. 1923	TT		Low. High.		Low.High.
N O & M 1st g 6s1930 2d gold 6s	J = J	111	107% Feb.'98 117 Feb.'98		$ \begin{array}{r} 12098 122 \\ 10756 1075 \\ 117 117 \\ 117 \end{array} $	Nash Flor & Shef. See L & N New H & D. See N Y N H & H N J Junc RR. See N Y Cent. N J Southern. See Cent N J.					
General gold 6s1930 Pensacola div gold 6s.1920 St L div 1st g 6s192	M - S M - S	*109	103% Sep.'97 121 J'ly '97			N J Southern. See Cent N J. New & Cin Bdge. See Penn Co N O & N E prior lien g 6s. 1915	A-0				
2d gold 3s	$ \begin{array}{c} \mathbf{M} - \mathbf{S} \\ 0 \\ \mathbf{J} - \mathbf{J} \\ 0 \\ \mathbf{A} - 0 \\ \mathbf{M} \\ \mathbf{N} \end{array} $	* 107	110 Dec'97			N Y B & Man BCh. See L I. N Y Bay Exten RR. See L I. N Y Cent & Hud R-1st 7s.'03	J - J	11316 115	115% 116%	6	115% 117%
Gold 5s	$\begin{array}{c} M - N \\ 0 J - J \\ 0 J - J \end{array}$	85½ Sale	851 86	4	$101\frac{4}{85}$ $91\frac{4}{5}$ 100 109	Registered	M-S M-S	$113\frac{1}{26}115$ 105	1054 Feb. 98 107 1071 108 Mar'98	7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pens & Atl 1st gu g 6s. 192 Coll trust g 5s193 L&N& M&M1st g 41/s. 194	1 M - N 5 M - S	* 0912	102% Mar '98 106% Sep.'97		100 109 102% 108% 90 95	Reg deb 58 011809-1905 Debenture g 4s1890-1905 Registered1890-1905 Debt contex of 4s	J-D J-D	$103 \dots 102 $	109% Sep. 97 105 Feb.'98 10434 Feb.'98		1041/2 105 1043/2 1043/2
N Fla & S 1st gu g 58 193 S & N A con gu g 58 193 Kentucky Cent g 48 198	6 F - A 7 J - J M N	* 90	95 Mar'98 89 Mar'98		$\begin{array}{cccc} 90 & 95 \\ 94 & 981\!$	Registered	M-N M-N M-N	102 104 105 10856 110	105 Feb.'98 105 Feb.'98 109½ Mar'98		105 105 1091 1091 1091 1091
L Clin & Lex g 4/28193 L & Jeff Bge Co gu g 4s.194 L N A & C. See C I & L.	5 M - S	*108	109 109	10	103 103	N J June R gu 1st 4s .1986 Registered	F - A F - A	*100	103 May'97		107 11014
Unified g 4s	8. 0 A - 0 8 J - J	92 Sale 115 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.1	92 9816 115 11916	Registered	$\begin{array}{c} J = J \\ J = J \\ J = J \end{array}$	105 10634	10716 10734 10816 Nov'97	10	1073 110
Man S W Coloniz g 5g 193	4 - 1				115 119½ 102½ 105	N J June RK. See N Y Cent. N J Southern. See Cent N J. New & Cin Bdge. See Penn Co Y O & N E priorlieng 6s. 1015 N Y B & Man Bch. See L I. N Y Bay Exten RR. See L I. N Y Cent & Huld R—1st 7s. '03 Registered1903 Debenture 5s of1884-1904 Registered1884-1904 Registered1890-1905 Debt certs ext g 4s1905 Harlem 1st 7a1900 N J June R gu 1st 4s1986 Registered1900 N J June R gu 1st 4s1986 Registered1986 Registered1986 Registered 1986 Registered	J - J J - J				
Market St C Ry 1st g 0s.191 McK'pt & B V. See P McK & Y Metropolitan El. See Man Ry Met St Ry gen c tr g 5s.194 Bway & 7th Av 1stc g 5s.194	7. 7 F - A	109 Sale			109 1164	1st sfint gu g 4s ser A.'40 Small bonds series B'40 Gouv & Oswe 1st gu g 5s.'42	$\begin{array}{c} J - J \\ J - J \\ J - D \end{array}$				
Bway & 7th Av1stc g 5s. 194 Registered	3 J - D 3 J - D 3 M - S	119 Sale *114 117	119 119 117 Mar'98			Small bonds series B., 44 Goux & Oswe 1st gu 55, 44 R W & Og con 1st ext 5s, '22 Nor & Mont 1st gu 55, '16 R W & O T R 1st gu 55, '16 Oswe & R 2d gu 55, .1917 Utica, & Bik Riv gu g 4s, '22 Mob & Mal 1st gu g 4s, '22	A - 0 A - 0 M- N	122	120 Mar'98		
Registered	3 M - S 3 M - S . M - S	*114 117	117 Mar'98		117 12314				107½ J'ne'97		
Mex Cent con gold 4s191 1st con income g 3s193 2d con income g 3s193	$\begin{array}{c}1 J - J \\9 July \\9 July\end{array}$		66½ Feb.'98	:		Cart & Ad 1st gu g 4s.1981 N Y & Put 1st congug 4s.'98 N Y & North 1st g 5s1927 N Y Chic & St L 1st g 4s.1937	11 - D		126 Feb.'98 103 108 103 Nov'97		126 126
Equip & coll g 5s191 Mex Internat 1st con g 4s.'7 Mex Nat 1st gold 6s192	7 A - 0 7 M - 8 7 J - D	72 Sale	72 727	\$ 116	703% 73	Registered 193'	A-0		103 103 103 Nov'97	85	103 107
Lex Åv & P F 1st gu g 5s.'9 Registered	7 M - 8 . M - 8 7 Ann.	5 	13 J'ly '97			N Y & Greenw Lake. See Erit N Y & Har. See N Y C & Hud N Y & Har. See N Y C & Hud N Y Lack & W. See D L & W N Y L E & W. See Erie. N Y & Man Boh. See Long Is N Y & N E. See N Y N H & H N Y N H & Hart 1st reg 4s. '00 Convert deb certs $(0,00)$. Small certfs $(0,00)$. Housatonic R con g $(55,193)$ N H & Derby con $(55,193)$ N H & D Erby con $(55,193)$ N H & D Erby con $(55,193)$ N H & N E 1st $(75,,190)$ Ist $(65,,190)$					
Mich Cent-1st con 7s. 190	2 M- N	113 Sale	113 1134 105 Mar'98 122 Feb.'98 127 Jan.'98 125 Jan.'98 106 Feb.'98 108 Jan.'98		113 1154	N Y & Man Bch. See Long Is N Y & N E. See N Y N H & E N Y N H & Hart 1st reg 4s.'03	J - D		10416 Oct.'97		
1st con 5s190 6s190 5s193 Registered	9 M - 8 1 M - 8		105 Mar 98 122 Feb.'98 127 Jan.'98		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Convert deb certs \$1,000. Small certfs \$100 Housatonic R con g 5s.1937	A-0 M-N	*123	145 Mar'98 146 Jan.'98 125¼ Feb'97		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
		[N H & Derby con 5s1918 N Y & N E 1st 7s1907 1st 6s	M = N J = J J = J		119 Feb.'98 114 May'97	3	119 119
48		*05				NVO& Woon let a 5g 1030	T = D	108 8010	106 106 96 963	6 12	$\begin{array}{cccc} 106 & 108 \\ 96 & 102 \end{array}$
MLS&W. See Chic & NV	V					Refunding 1st g 4s1993 Regis \$5,000 only1993 N Y & Put. See N Y C & H. N Y & R B. See Long Isl. N Y & W -1st ref 5s1937	MI-S	105	105 105		103 108
Mil & St P. See Ch M & St Min & St L gu. See B C R & St Min & St L gu. See B C R & St	P N 7 J - T	* 155	149 Tily '0'	7		2d gold 41/45	F - A F - A	85	90 Mar'98 91 Mar'99	8	8434 91 87 98
1st cons gold 5s193 Iowa ex 1st gold 7s190 South West ex 1st g 7s '1	4 M-N 9 J - L 0 J - L	102	10434 105 127 Nov'9'	7	10434 10834	A 1 5 & W - 185 rel 95195 2d gold 4/ss194 General g 5s194 Terminal 1st g 5s194 Wilk& Eastlst gu g 5s194 Mid RR of N J 1st g 68191 N Y Tex & M. See So Pac Co North Illiouis, See Chi & NW	M - N M - N J - D	* 97	97 Mar'9		934 101
Pacific ex 1st gold 6s.192 M & P 1st 5s st 4s int gu'3 M SSM&A 1st g 4s int gu.'2	1 A - C 6 J - J 6 J - J 7 - J		121¼ Aug'9'	7		 N Y & R B. See Long Isl. N Y S & W—1st ref 5s193' 2d gold 4½s194' Terminal 1st g 5s194' Regis \$5,000 each194' Wilk& East1st gut g 5s.194' Mit R for N J 1st g 6s191' N Y Tex M. See So Pac Co North Illinois. See Chi & NW North Onio. See L Erie & W Northern Pacific— Gen 1st RR & LG & g 6s.2' 			121 100.0		11174 1.01
Minn Un. See St P M & M.						Northern Pacific- Gen 1st RR & LG sf g6s.'2 Registered192		112 Sale	112 112 1141 Mar'9	1	112 119
Mo Kan & Tex-1st g 4s. 199 2d gold 4s	0 J - L 0 F - A	57 Sale	85 861 57 593 8334 Jan.'9	6 77 4 116	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	St P & N P gen g 6s192 Registered ctfs192 Prior lien r & l g g 4s. 199	3 F - A 3 Qu - F	9216 Sale	128 Dec'9 126 Nov'9	7	93 97
1st exten gold 5s194 M K & T of T 1st gug 5s.'4 K C & Pac 1st g 4s199 Dal & Wa 1st gug 5s.194	2 M - S 0 F - A 0 M- N	* 80 * 76	. 8334 Jan.'9 80 Mar'9 74 Mar'9 . 8414 Feb.'9	8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	General lien g 3s204	7 Qu-J 7 Qu-F 7 Qu-F	5734 Sale	5734 60	92	57% 63
Dal & Wa 1st gu g 5s.194 Boonev Bdg Cogu g 7s'0 Tebo & Neoshol st 7s.190 Mo K & E 1st gu g 5s194 Mo Pac-lst con g 6s190 Trust g 5s	6 M-N 3 J-I 2 A-C	$ \begin{array}{c} 104 \\ * 95 \\ 96 \\ 96 \\ \end{array} $	96 96	:	94 99%	Nor Wis. See C St P M & O.			106¼ Mar'9		
Mo Pac—1st con g 6s192 Sd 7s190 Trust g 5s191	0 M-N 6 M-N 7 M-S	94 Sale *108 1095 * 795	94 963 108 108 79 Feb.'9	4 32 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nor & South 1st g 5s194 Nor & West gen g 6s193	1 M-N 1 M-N 2 A-C	102 118	. 120 Mar'9	8	
Trust g 58	$\begin{array}{c} 7 \mathbf{M} - \mathbf{M} \\ 20 \mathbf{F} - \mathbf{A} \\ 20 \mathbf{F} - \mathbf{A} \end{array}$	62 Sale	62 62		62 7214	Imprvmt & ext g 6s193 C C & T 1st gu g 5s192 Scio V&N E 1st gu g4s.198 N & W Ry 1st cong 4s.199 Deviatored 100	2			8	117 119
2 ac R of Mo 1st ex g 4s. ? 2 d extended gold 5s. 193 Verd V I & W 1st g 5s?	$ \frac{1}{100} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 102 102 106½ Feb.'9	8	102 106 $106\frac{1}{2} 106\frac{1}{2}$	N & W Ry 1st cong 4s.199 Registered199 Small		7834 Sale	7834 80	37	
St L & I Mt 1st ext g 41/s.' 2d ext g 5s	47 F - 46 M-1	A *105% 107 N * 106	107% Feb.'9 105 Mar'9	8	107% 110% 105 105	Small 199 Small 199 Nor & Mont. See N.Y.Cent. Og & L Ch 1st con 6s.192 Income small	0 A - 0 0 Oct.	* 95			
Gen con ry & ld grt g 5s ' Gen con stamp gtd g 5s ' Miss Riv Bdge. See Chic & A	$ \begin{array}{c} 35 \\ 31 \\ 31 \\ A - 0 \\ 11 \\ 1 \end{array} $	0 88 Sale 0 85	. 88 907 . 88 88	1/8 74	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	o Income small o O Ind & W. See C C C & St L o Ohio & Miss. See B&O SW. Ohio River RR 1st g 5s.193 General gold 5s193 Obio Southorn Let a 6s. 193	Oct				
Small	J -	J				General gold 5s193	0 J - 1 7 A - (1 J - 1	* 85 83	. 102 Jan.'9 	8	80 84
Mob & Ohio new gold 6s	27 J - J	D 122	120 Mar'9	8	. 120 123	Ohio Southern 1st g 6s. 192 General gold 4s192 Eng Tr Co certfs190 Ore & St L 1st g 4s190 Ore & Cal. See So Pac Co. Oregon Imp Co 1st g 6s. 191 Eng Trust Co cefts of den	1 J	j 76½ 79	. 1416 Feb.'9 1416 Jan.'9 7816 Mar'9	8	
Ist extension gold 65, 197 General gold 45,, 197 St L & Cairo gu g 45, Mohawk & Mal. See N Y C & Monong hela Riv. See B & Mont Cent. See St P M & 5 Montauk Evt. See Long fe	38 M - 31 J - H	S * 731 J * 83 88	7414 74	1/2	13% 80%	 Gregon Imp Co 1st g 6s.191 Eng Trust Co etfs of dep. Stamped int pd to Dec 1'0 	0 J - 1	. 104½ Sale	. 109 Mar'9 1041 106	8	109 109 1031 112
Monongahela Riv. See B & Mont Cent. See St P M & Montauk Ext. See Long Is Morgan's La & T. See S P C	О М.					oregon Imp Co 1st g 0s. 191 Eng Trust Co ctfs of dep. Stamped int pd to Decl '6 Con gold 5s	9 A - 0 1.	* 51	: 32½ Aug'9 53 53 113½ Mar'9	7	51 65
		J 180	130 130		2 12916 1311	Ore RR & Nav con g 4s. 194 Ore Short Line 1st g 6s. 192 Utah & Nor 1st 7s190	6 J - 1 2 F - J 8 J -	0 89 93 A 120 Sale I 115	931 93 120 120 120 Dec's	1 14	2 93% 97 4 119% 127
Morris & Essex. See Del L& Nash Chat & St L 1st 7s.' 2d 6s19 1st con gold 5s19 1st 6s T & P b19 1st 6s McM M W & Al.19	01 J - 28 A - 17 J -	$\begin{bmatrix} J \\ 0 \\ J \end{bmatrix}^* \dots 101 \\ J \end{bmatrix}$	105¾ Nov'9 102½ 102	12	0 1021 105	Gold 5s	6 J -	J 961 Sale	96% \$2	74	961 102
1st 6s McM M W & Al.19 * No prices or sales on 1							Oct	45 Sale		14 25	39 49
						CONSECUTIVE PAGE	s)	-FERRI	& RAI	LR	OADS.
Electric Companies. Rhode Island Elec Pro Co. Toronto (Can) Elec Lt Co.	115	120 Metro 13636 N.J.&	politan Ferry N Y Ferry—S	-58.		Railroads. At Jew Co & Wn 1st 6s " Atch & Pike's Peak 1st 6s	Bid. 30 67	35 Chic	Railroads. & North W-() c&Tomah1st 6	Con)-	Bid. Asl
Toronto (Can) Elec Lt Co. Thom-Houst Welding Co. United Elec Lt&P Co pref Bonds		85 N Y O	5s 1948 t E R Ferry_	J&	J 2100 74 78	Attita Ch Air L 1st 7s'07	102	103% Nor Fre	thw Un. 1st 7s mElk&MoVal	1917 1st'99	§139
Westing Elec&MfgCo-Se Woonsocket (R I) El Co		List. NY& Bon 10th	& 23d Sts Ferr mort 6s 1919.	Ferry	v 2 92 95 2 921 65 75	Atl&P cts of dep gu 4s st'd Bost & NY Air Line—Com Preferred—See N Y Sto California Pacific 1st 4½s	k Ex	Win ch. Ch & Ch &	o unsta 1&StP 1st ext East Ill sink for Peor. & St L- mort 4s 1925	7s '16 l col tr	$ \begin{array}{c} 1 & 2 & 130 \\ 3 & 2 & 139 \\ 7 & 112 & 117 \\ \end{array} $
Ferry Companies. B'klyn & N Y Ferry-Stock Bonds of 1920. Hoboken Ferry-Stock 1st 5s 1946M&N	205	1st Union 1st	mort 6s 1919. n Ferry-Stock 5s 1920. Railroads. col & P 1st 6s th	.J&I	0 2 99 58 59 103 105	Ch Mil & St P Dub Dur '20	124	Chic. 1st 2d i Cin&i	mort 4s 1925 mort incomes Spgf 2d 7s gu C L & Sag 1st ext And interest.	CC&	i 2107 109
HODOKEN Ferry-Stock	86	88 108 Ate C	Railroads.		s 30 35	Do Wis Val div 6s 20 Ch [*] xNW1st 7s Mad ext'11 Do Menominee ext '11	130	Jack	L & Sag 1st ext	58'0	1 101 10

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BONDS. N.Y. STOCK EXCHANGE WEEK Ending Mar. 25.	Interest Period.	Price Friday, Mar. 25.	Week's Range or Last Sale.	Bonds Sold.		BONDS. N.Y. STOCK EXCHANGE WEEK ENDING MAR. 25.	Per	Price Friday, Mar. 25.	Week's Range or Last Sale.	-	Range from Jan. 1.
Oswego & Rome. See N Y C O C F & St P. See C & N W Pac of Missouri. See Mo Pac anama sf s'bsidy g 6s.1910 Pannstlyania Co.			. Low. High.	ALC: C	-	S F & N P 1st s f g 5s1919 Sav F & W 1st con g 6s.1934 1st g 5s1934 Scioto Val & N E. See Nor & W	$\overline{J} - \overline{J}$ A - O	Bid. Ask.	Low. High. 1001 Oct.'97 1041 Oct.'97	No.	Low.High
L anamasf s'bsidy g 6s.1910 Pennsylvania Co- Penn Co gu 1st g 4½s.1921 Registered	M- N J - J J - J	*110½ *109 110	110½ 111 112¼ Dec'97	5	110 114	Scioto Val & N E. See Nor & W Seab & Roa 1st 5s1926 Sea & B Bdge. See Bklyn El. Seat L S & E 1st gug 6s1931	1 – 1	•••••	10434 Feb.'98		10434 1043
Gtā 31/25 col trust reg. 1937 P C C & St L con gu g 41/25- Series A	M-S A-0 A-0	*112	113 Feb.'98 112% Feb.'98		11136 113 11136 113	Trust recpts ass'ment paid. Sod Bay & So 1st g 5s1924 So Car & Ga 1st g 5s1919 Southern Pacific Co-	F - A J - J	******	80 Jan.'98		42 80
1 anama sf s'bsidy g 6s.1910 Pennsylvania Co- Penns (Cogu 1 st g 4 $\frac{1}{2}$ s.1921 (Registered	M-N M-N F-A F-A		102 Oct.'97 10634 Mar'98 10936 Apr'97		10634 10634	$ \begin{array}{l} \text{So Car & Ga a Is g 5 1919} \\ \text{Southern Pacifie Co-} \\ \text{Gal Har & & SA 1st g 6s.1910} \\ 2d g 7s1905 \\ \text{Mex & Pacdiv 1st g 5s.'81} \\ \text{Hous & T C 1st W & N 7s.'03} \\ \text{Ist g 5s int gtd1912} \\ \text{Gen g 4s int gtd1912} \\ \text{Gen g 4s int gtd1912} \\ \text{Morgan's La & T 1st g 6s.'20} \\ 1st 7s1918 \\ \text{N Y T & Mexgu 1st g 4s.'12} \\ \text{Ore & C a 1 ist gtd 5s. 1927} \\ \text{SA & A Pass 1st gu g 4s.'43} \\ \text{Tex & N O 1st 7s1918} \\ \text{So P of Argn 1st g 6s.'06-10} \\ \text{SP of Cal 1st gt 6s.'06-10} \\ \text{SP Of Cal 1st g 4s.'1847} \\ 1st con g uar g 5s1947 \\ \text{A & N W 1st g ug 5s.1941} \\ \text{SO P O Cast 1st g ug 4s1947} \\ \text{A & W 1st g ug 5s.1941} \\ \text{SP Coast 1st g ug 4s1947} \\ \end{array} $	F - A J - D M- N J - J	*103 * 95 *125	107 Jan.'98 105 Mar'98 95½ 95¾	21	$\begin{array}{cccc} 107 & 107 \\ 100 & 105 \\ 92 & 953 \\ \end{array}$
Pitts Ft W & C 1st 7s.1912 2d 7s	J - J $J - J$ $A - O$ $A - O$		140¼ Jan.'98 140 Mar'98		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1st g 5s int gtd1937 Con g 6s int gtd1912 Gen g 4s int gtd1921 Morgan's La & T 1st g 6s. '20	J - J $A - O$ $A - O$ $J - J$	$\begin{array}{cccc} 109 & 110 \\ 100 & 110 \\ 76 & \dots \end{array}$	109 Mar'98 107 Mar'98 78½ Mar'98 120% Feb.'98		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	A = O M = N J = J A = O	* 110 110	109 Nov'97			1st 7s	$\begin{array}{c} A = 0 \\ A = 0 \\ J = J \\ J = J \end{array}$		127 Feb.'98 75 Jan.'98 5714 5814		127 127 75 75 57½ 621
St L Van & T H 2d 7s. 1898 2d guar 7s	M-N M-N J-J M-S	*1021/2	102 Jan.'98 10234 Mar'98		102 102 10234 10234	Tex & N O 1st 751905 Sabine div 1st g 6s1912 Con g 55	F - A M - S J - J I - J	*105 98	110 Mar'98 106¼ Nov'97 98 98¼ 104 104¼	···· 32 32	961 98 1001 104 110 110
N& C Bdge gen gu g 4½8.'45 Pennsylvania RR Co- 1st real estate g 451923	J - J M-N		108 May'97			S P of Cal 1st g 6s.'05-12 Ist con guar g 5s1937 A & N W 1st gu g 5s.1941 C D Corect Let or do 1097	A = O M = N J = J	96 Sale 84 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 20	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Con stering g 581905 Con currency 6s reg1905 Con g 5s1919 Registered1919	Q- M M-S Q- M					S Pac of N Mex 1st g to 3.113 Southern Ry—1st con g 5s.'94 Registered	1 - J J - J J - J	106 108 88 Sale	108 1081 88 89	11 74	$105\frac{1}{2}108$ 88 94
Con g 4s	M-N M-S F-A	110	115½ Feb.'98		115½ 115½	Registered	$\begin{array}{c} M-S\\ M-S\\ J-J\\ A-O \end{array}$		112¼ Aug'97		96 100
N&C Bdge gen gu g $4/8$; 45 Pennsylvania RB Co- 1st real estate g 451903 Con sterling g $6s1905$ Con currency $6s$ reg1905 Con g $5s1905$ Con g $5s1910$ Registered1919 Con g $4s1915$ Con g 451915 Con g 451915 Con g 451915 Con g 451915 Con g 451915 U N J RR & Can gen $4s.1945$ Peo Dec & L st g $6s$ tr rec. 200 Evans Div 1st g $6s$ tr rec. 200 Evans Div 1st g $6s$ tr rec. 200 Evans Div 1st g $6s$ tr rec. 210 Eve & East, See C C C & St L Peo & Pek Un 1st g $6s1921$ Pitts Cin & St L. See Penn Co. P Ct & St L. See Penn Co.	J - J M - S M- N	* 100 * 96 * 15	99½ Mar '98 96 Feb.'98 14½ Dec '97		9915 10018 96 96	Col & Greenv 1st 5-6s.1916 E T Va & Ga 1st 7s1900 Divisional g 5s1930 Con 1st g 5s1956	J - J $J - J$ $J - J$ $M - N$	104½ 108 110 115 108½ Sale	119 Dec '97 106¼ Mar '98 113¼ Mar '98 108½ 109½	····· ···· ····	$\begin{array}{c} 106\frac{1}{4} 107 \\ 112\frac{1}{2} 115 \\ 108\frac{1}{2} 111 \end{array}$
Peo & East. See C C C & St L Peo & Pek Un 1stg 651921 2d g 4½5	Qu-F M-N J-D	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	112½ Mar'97 86½ Feb.'98 137 Nov'97		861 861	Ga Pac Ry 1st g 5-6s1922 Knox & Ohio 1st g 6s1925 Rich & Dan con g 6s1915 Equip sink fund g 5s.1909	J - J J - J J - J M - S	11434 125	119½ Mar '98 116 Mar '98 122½ Mar '98 101 Nov'97		$\begin{array}{c} 118\frac{1}{2}121\\ 116\\ 122\\ 122\\ 125\\ \end{array}$
Pitts Cin & St L. See Penn Co. P C C & St L. See Penn Co. Pitts Clev & Tol 1st g 6s. 1922 Pitts & Connellsy. See B & O.	A - 0					Deb 5s stamped1927 Virginia Mid gen 5s1936 Gtd stamped1936 W O & W 1st cy gu 4s.1924	A - 0 M- N M- N F - A	90 100 * 103½	100 Nov'97 100 100 103½ Mar'98 84 Aug'97	``i 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pitts Ft W & Ch. See Penn Co. Pitts June 1st g 6s1922 Pitts & L E-2dg 5s A & B.'28 Pitts McK & Vo-1st gu 6s.'32	J = J $A = 0$ $J = J$					1st con guar g 5s. 1987 A & N W 1st gu g 5s. 1947 S P Coast 1st gu g 4s. 1987 S Pac of N Mex 1st g 6s. '11 Southern Ry—1st con g 5s. '94 Registered	J – J J – D	*112½	115% Jan.'98		11234 116
2d guar 6s	J - J $J - J$ $J - J$ $A - O$		1081/ Mar'98		107 109	Sunb & Lewistn 1st g 4s.1936 Syra Bing & N Y. See DL&W. Ter A of St L 1st g 4½s.'39 1st con gold 5s 1894-1944	J - J A - O F - A	*109	110½ Feb.'98		11036110
Ist consol gold 5s1943. Pitts & West 1st g 4s1917. Gold 5s1891-1941	J - J J - J M-N	80 Sale	98 J'ly '97 80 80 33½ Mar'97	10	77 861	St L M Bge Ter gu g 5s.1930 Terre Haute Elec Ry g 6s.'14 Tex & N O. See So Pac Co. The Day Board divisit a 6a'05	A - O Qu-J		103 Oct.'97		
Reading Co gen g 4s 1997 Registered	J = J J = J	79½ Sale	791 8114	205	791 871	From Texark. to Ft W. 1st gold 5s	M - S J - D Mch.	102¼ 98 Sale 29 Sale	110½ Feb.'98 98½ 99½ 29 31¾	65 189	$\begin{array}{cccc} 109 & 110 \\ 96\frac{1}{2} & 102 \\ 28 & 35 \\ 100 & 104 \end{array}$
Rio Gr West 1st g 4s1939. Rio Gr Junc 1st gu 5s.1939. Rio Gr So 1st g 3-4s1940.	J - J J - D J - J	80	7934 81 9434 Feb '98 54 Feb '98	11	$\begin{array}{ccc} 79 & 865\!\!\!& 865\!\!\!& 865\!\!\!& 923\!\!\!& 943\!\!\!& 943\!\!\!& 54 \\ 54 & 54 & 54 \end{array}$	Tol & O C 1st g 5s1935 West'n div 1st g 5s1935 General gold 5s1935	J = J $J = J$ $A = O$ $J = D$	100	104¼ Feb.'98 103¼ Jan.'98		10216 104 10316 103
Pitts & Connelisv. See B & O. Pitts F W & Ch. See Penn Co. Pitts June 1st g 6s 1922 Pitts & L E-2d g 5s Å & B.'28 Pitts & L E-2d g 5s Å & B.'28 Pitts McK & Yo-1st g 0s.'32 2d guar 6s 1934 McKee & B V 1st g 6s. 1918 Pitts P & F 1st g 5s 1940 Pitts P & L E 1st g 5s 1940 Pitts B & L E 1st g 5s 1943 Pitts West 1st g 4s 1943 Pitts V & Ash 1st con 5s1927. Registered 1997 Registered 1997 Registered 1997 Ronselaer & Sar. See D & H. Rich & Dan. See South Ry. Rio Gr West 1st g 4s 1939 Rio Gr June 1st g u g 5s. 1930 Rio Gr Sous 1st g 3-4s 1947 St Jo&G 1 1st g 2-3 4s1947 St L A & T H. See Illinois K L & Cai. See Mob & Ohio.	J - J J - J	69	70 70	5	70 76	Stat 1si Ky 1st gu g $4_{28.1}$ 1943 Sunb & Lewistn 1st g $4_{28.1}$ 1946 Syra Bing & N Y. See DL&W. Ter A of St L 1st g $4_{28.3}$ 99 I ist con gold $5_{5.1}$ 894-1944 St L M Bge Ter gu g $5_{5.1}$ 809 Tere Haute Elec Ry g $6_{5.1}$ 14 Tex & N O. See So Pac Co. T&P Ry East div 1st g $68'05$ } From Texark. to ft W. 1st gold 5_{5} 2000 2d gold income 5_{5} 2000 Third Ay 1st gold 5_{5} 1937 Tol & O C 1st g 5_{5} 1935 General gold 5_{5} 1935 General gold 5_{5} 1935 General gold $4_{5.1}$ 1937 T St L & K C 1st g 6_{5} 1936 U Tol Peo & W 1st gold $4_{5.1}$ 1917 T St L & K C 1st g 5_{5} 1928 nion Elev. See Bklyn Elev Un El (Chie) 1st g 5_{5} 1945		70 Sale 86	80 Mar'98 69 70 86 Mar'98 103½ Feb'98	7	$\begin{array}{cccc} 79 & 82 \\ 69 & 72 \\ 86 & 90 \\ 103\frac{1}{2} 104 \end{array}$
t L & Iron Mount. See M P.						Un El (Chic) 1st g 5s1945 Un Pac-RR & 1 g g 4s.1947 Registered1947	A - O J - J J - J	895% Sale	89½ 91¾	122	891 95
t L Jack & Chi. See Ch&Alt. t L K C & N. See Wabash. t L M Br. See T RRA of StL t Louis & San Francisco- 2d gold 6s Class A1906						Collateral	J - J $J - D$ $M - N$ $F - A$	75 45 50	100 Feb '98 83 Aug'97 45 45 111¼ J'ne'97	····· 1	100 100 45 51
2d gold 6s Class A1906 2d gold 6s Class B1906 2d gold 6s Class C1906 1st g 6s Pierce C & 0.1919 General gold 5s1931 General gold 5s1931	M-N	$ \dots 114\frac{1}{2} \dots 114\frac{1}{2} \dots 114\frac{1}{2} $	115¼ Mar'98 114½ 114½ 115 Mar'98	····4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 -t C- 1902	TD		114 99 100.00		110 100
Ft S & V B Bdg 1st g 6s 1910	A-0	1015% Sale	115 Mar '98 116½ 117 1015% 102½ 97¼ Feb '98 105 Oct.'97	28 	$\begin{array}{c} 116\frac{1}{4}119\frac{3}{4}\\ 101\frac{1}{6}105\frac{1}{4}\\ 93 97\frac{1}{4}\\ \end{array}$	Eng Tr rcts ex-mat cou. Eng Tr rcts 1st c g 6s.'19 C B Un P fd cou g 7s1895 Atch Col & Pac 1st 6s.1905	M-N M-N Qu-F	971⁄2 Sale 65 30	120 120 97½ 100½ 30 Nov'97	41 	117 131 84½ 115
Kansas Mid 1st g 4s1937. St L & S F RR g 4s1937. St L & S F RR g 4s1947. tt L So. See St L A & T H. tt L S W 1st g 4s bd cfs.1989. 2d g 4s inc bond etfs.1989.	J - D $J - J$ $A - O$	71¼ Sale	71 72¼ 95½ Mar '98	29	71 77 94½ 96	Test 0st	Ă-0	50% Sale	35 Feb.'98 50¾ 54	101	38 39 48½ 59
		* 74½ 25 Sale	73% 76 25 25 90 Nov'97	23 1	72 77 25 30	Utica & Black R. See NY Cent Ver Val Ind & W. See Mo P. Irginia Mid. See South Ry. Wab RR Co 1st g 5s. 1939 2d gold 5s	M-N	105 Sale	105 10634	69	1041 110
t Paul City Cab. c g 5s. 1937. Guaranteed gold 5s1937. t Paul & Duluth 1st 5s.1931 2d 5s	H - A	112	117 Mar'98 109 Feb.'98 12234 Jan.'98 11836 119		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	W 2d gold 5s1939 Debenture series A1939 Series B1939 1stg 5s Det & Ch Ext1941	T - T		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	68 10 25	$74\frac{1}{22}$ 82 99 104
Dakota ext gold 6s1910 1st consol gold 6s1933 Registered	M - N J - J J - J	1231	128 Feb. 98		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	St Chas Bridge 1st g 6s. 1908. Warren RR. ee Del L & W	A - 0	••••••	108½ Mar '98		1081 110
Reduced to gold 41/25 1933 Registered	J - J		1061% Mar'98		931 1001	West N Y & Pa-Istg 5s.1937. Geng 3-4s	A - 0 * Nov. *	51 53 11 13	51 51 13½ Mar '98	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mont Ext 1st gold 4s. 1987. Registered	I = J I = J	* 110	122% Jan. 98 127¼ Feb.'98 115 Apr'97 109% 109%	····· ····i	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	West No Car. See South Ry. Western Pac. See Cent Pac. W Chic St 40-yr 1 st cur 5s. '28 40-year con g 5s1936 J West Shore. See N Y Cent. W va Cents & P 1 st g 6s.1911 Z. Wheeling & L E 1 st g 5s.1926 Trust Co certificates Wheel Div 1 st gold 5s.1928. Exten & Imp gold 5s1930 J Consol gold 4s	M-N M-N	••••••	99 Dec'97		
Registered 1937 E Minn 1st div 1st g 5s.1908 / Registered Registered 1908 / Will & S F 1st g 5s1938 / Registered Registered 1938 / P & Nor Pac. See Nor Pac P & Stor City. See CStP MAD Stor Pac	J = J $A = O$ $A = O$ $J = D$	108½ 105	108 Mar'98 111 Nov'97		108 1081	W Va & Pitts. See B & O. W Va Cent & P 1st g 6s.1911 Wheeling & L E 1st g 5s.1926 Trust Co certificates	I - J A - O *		01½ Mar'98 100 Mar'98		100½ 101 100 103
Registered 1938 J t P & Nor Pac. See Nor Pac tP & S'x City. See C StP M&O A & A P. See So Pac. Co.	J – D					Wheel Div 1st gold 5s.1928 Exten & Imp gold 5s1930 Consol gold 4s	f = J f = A f = J		90 Mar '98 92½ Mar '98		90 90 921 <u>6</u> 921
* No prices or sales on Frid. OUTSIDE SECUE											1000
ingston & Pemb 1st M N A & Ch 1st 6s C &I Div 112		Acker M Amer Ai	cellaneous. lerrall & Condi	t Y.	15 25	Am. Soda Fount-(Con)- 1st preferred		Barney & Prefer	cellaneous. Smith-(Cor red	1)	Bid. Ask 65 70
temp & Char cons bonds ewb Dutch & Conn inc b's Y El deb 5s gu Manh Ry orth Pac Mo Div 1st 6s. 103		America America America	n Axe & Tool. n Bank Note (n Air Brake C		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2d preferred	177	Bergn &	Engel Brew-C	om	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
t P East & Gr Tr 1st 6s gu by Milw L S & West 104		Amer Pr	rocery—1st pre alting Co—Cor red neumatic Tool ress Associatio	Co .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Strawboard American Wringer American Graphophone 15 Preferred	16 16		ll's Durham T npany—Com red Mortgage Gua		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
gu by Milw L S & West enn CI & Ry con 6s 1901 Do South Pitts 1st 1902 icksb & Meridian 1st 6s		America Amer Sn	n Screw nokeless Powd a Fountain—C	1 er	75 200	Anderson (John) Tobac Automatic Vending 35 Barney & Smith Car-Com 14	20	Bost & M Carter-Cr Celluloid	Mortgage Gua lontana 7s 19 'ume—Pref Co	07.	75 200 50 82

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Максн 26, 1898.]	-	THE	CHRO	ONI	CLE.—J	BOND PRICES (5 p	ages	s) PAGE	5.		609
BONDS. N.Y.STOCK EXCHANGE WEEK ENDING MAR. 25.	Interest Period.	Price Friday, Mar. 25.	Week's Range o Last Sale	Bon	Range from Jan. 1.	BONDS. N.Y.STOCK EXCHANGE WEEK ENDING MAR. 25.	Interest Period.	Price Friday, Mar. 25		Bonds Sold.	Range from Jan. 1.
Wil & Sioux F. See St P M & M Winona & St P. See C & N W Wis Cent Co 1st tr g 5s 1937 Engraved trust certilicates. Income 5s			. Low. Hig . 34 Nov' . 351/2 38 . 61/2 Jan.'				COLUMN TRADE	Bid. Asi 102 103	k. Low. High 1034 1034 107 Dec'97	No. 2 2 1	Low High
MISCELLANEOUS BONDS. A m Cot Oil deb g 8s1900 m Dk & Imp 5s. See Cen N J	Qu-F	105 Sale	105 104	51/4 5	1021 109	Procter & Gamb 1st g 6s'40 St L Ter Cupples Station & Prop Co 1st g 4/s 5-20 yr'17 S Yuba Wat Co con g 6s'23 Sp Val Wat Works 1st 6s.'06	J - J J - D J - J M - S				
Am Spirits Mig 1st g 08.1910	101 - 0	1078	s 0179 mai	98 98 98 4 10	$\begin{array}{c} 64 & 77 \\ \hline 90\frac{1}{4} & 91 \\ 112 & 114\frac{1}{6} \\ 94 & 100\frac{1}{6} \end{array}$	Peo Gas & C ($Cont$.)- Con G Co of Chitsgu 5 5:36 Eq G & F Ch 1st gu g 6s.'05 Peoria Wat Co g 6s 1889-19 Pl Valley Coal 1st g 6s 1920 Proter & Gamb 1st g 6s '40 St L Ter Cupples Station & Prop Co 1st g 4/gs 5-20 yr'17 S Yuba Wat Co con g 6s '23 Sp Val Wat Works 1st 6s. '06 Stan Rope & T 1st g 6s 1946 Income g 5s	F - A $J - D$ $A - O$ $J - J$ $J - D$	54 Sale 10 84 79 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 20 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{l} \label{eq:action} {\rm Atlantia}~{\rm G}~{\rm L}~{\rm Co}~{\rm 1st}~{\rm g}~{\rm 5s}.1947\\ {\rm Bar}~{\rm \&S}~{\rm Car}~{\rm Co}~{\rm 1st}~{\rm g}~{\rm \&s}.1948\\ {\rm Bos}~{\rm U}~{\rm Gast}~{\rm tr}~{\rm cot}~{\rm g}~{\rm s}.198\\ {\rm Br}~{\rm kir}~{\rm H}~{\rm Gas}~{\rm 1st}~{\rm con}~{\rm g}~{\rm Ss}^{39}\\ {\rm Br}~{\rm kir}~{\rm W}~{\rm \&W}~{\rm H}~{\rm 1st}~{\rm g}~{\rm 5s}1945\\ {\rm Gah}~{\rm Coal}~{\rm Min}~{\rm See}~{\rm P}~{\rm G}~{\rm \&C}~{\rm Co}.\\ {\rm Gu}~{\rm G}~{\rm Li}~{\rm \&C}~{\rm Co}.~{\rm See}~{\rm P}~{\rm G}~{\rm \&C}~{\rm Co}.\\ {\rm Ohi}~{\rm G}~{\rm Li}~{\rm \&C}~{\rm Co}.~{\rm See}~{\rm P}~{\rm G}~{\rm \&K}~{\rm Co}.\\ {\rm Chi}~{\rm G}~{\rm Li}~{\rm K}~{\rm Co}.~{\rm See}~{\rm P}~{\rm G}~{\rm \&K}~{\rm Co}.\\ {\rm Co}~{\rm Cl}~{\rm eK}~{\rm I}~{\rm Col}~{\rm Cs}~{\rm K}~{\rm H}~{\rm H}~{\rm col}~{\rm G}~{\rm Se}~{\rm H}~{\rm H}~{\rm H}.\\ {\rm Co}~{\rm C}~{\rm \&K}~{\rm I}~{\rm Ist}~{\rm con}~{\rm g}~{\rm Ss}~{\rm}~1900\\ {\rm Co}~{\rm Col}~{\rm \&K}~{\rm I}~{\rm Ist}~{\rm con}~{\rm g}~{\rm Ss}~{\rm}~1900\\ {\rm H}~{\rm Col}~{\rm K}~{\rm Ss}~{\rm Ss}~{\rm .}~1900\\ {\rm Col}~{\rm \&K}~{\rm H}~{\rm Ss}~{\rm}~1900\\ {\rm Col}~{\rm (K)}~{\rm H}~{\rm Ss}~{\rm}~1900\\ {\rm Col}~{\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1900\\ {\rm H}~{\rm Col}~{\rm Ss}~{\rm .}~1900\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1900\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1900\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1000\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1000\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~1000\\ {\rm Col}~{\rm Ss}~{\rm Ss}~{\rm .}~100\\ {\rm Ss}~{\rm .}~10\\ {\rm Ss}~{\rm .}~100\\ {\rm Ss}~{\rm .}~100\\ {\rm Ss}~{\rm .}~100\\ {\rm .}~10\\ {\rm Ss}~{\rm .}~10~{\rm .}~10\\ {\rm .}~10\\ {\rm .}~10~{\rm .}~10~{\rm .}~10~{\rm .}~10\\ {\rm .}~10~{\rm .}~10~{\rm .}~10\\ {\rm .}~10~{\rm .}~10~{\rm .}~10~{\rm .}~10\\ {\rm .}~10~{\rm .}$	J – J F – A	95	. 109½ Feb' . 98 Mar'	97	109½ 109½ 95 100½	De Bar C & I Co gu g 6s.'10 U S Leath Co s f deb g 6s.'13 Vt Marble 1st s f 5s1910 West Union deb '7s1875-00	F - A M- N J - D M- N M- N	115 *105 *105	83 Jan.'98 1155% 1155% 1055% Feb.'98 105 Mar'98	10 1 1	83 83 1434 116 0516 10516 05 10516
$ \begin{array}{c} \operatorname{Col} C \& I \ \text{lst} \ \operatorname{con} g \ 6s1990 \\ \operatorname{Col} O \& I \ \text{bev} \ \mathrm{Cog} \ gs1990 \\ \operatorname{Coupons} \ \mathrm{off}\\ \operatorname{Col} Fuel \ \mathrm{Cog} \ \mathrm{eng} \ \mathrm{old} \ 8s.1919 \\ \operatorname{Col} Fuel \ \mathrm{Cog} \ \mathrm{eng} \ \mathrm{old} \ 8s.1919 \\ \operatorname{Col} Fuel \ \mathrm{Cog} \ \mathrm{eng} \ \mathrm{sf} \ \mathrm{g} \ 5s.1943 \\ \operatorname{Col} \operatorname{Col} \operatorname{Col} \ \mathrm{Ss} \ \mathrm{sf} \ \mathrm{sf} \ 5s.1943 \\ \operatorname{Com} \ \mathrm{Col} \ \mathrm{Col} \ \mathrm{Ss} \ \mathrm{sf} \ \mathrm{sf} \ 5s.1943 \\ \operatorname{Com} \ \mathrm{Col} \ \mathrm{Col} \ \mathrm{Ss} \ \mathrm{sf} \ $	J - J M- N F - A J - J	81	104 Jan.' 81 Feb.'	98 98	100 104 8034 84	$\begin{array}{l} \text{Debenture } 7s1884-1900\\ \text{Registered}1884-1900\\ \text{Col trust cur } 5s988\\ \text{Mut } \text{Un } \text{Tel } \text{s} \text{fd} 6s1911\\ \text{Northwestern } \text{Tel } 7s04\\ \text{Westn } \text{Gas } \text{Co col tr } \text{g} 5s33\\ \text{Wh } \text{L} \text{E} \text{k} \text{P} \text{Co lst } \text{g} \text{s} \text{s} \text{s} \text{s} \text{s} \\ \text{Whitebrst } \text{F} \text{gen } \text{s} \text{f} 6s1908\\ \end{array}$	M- N J - J M- N J - J	*105 *105 * 109 *110	109½ Mar '98 111 Mar '98	····· 1 ···· 1	09 111 11 111
Con Gas Co. See P G & C Co. Del & H Can. See T C & I. Del & H Can. See R & Cond Det Gas Co con 1st g 5s. 1918	Qu-J	* 9	95 Mar'	98	104 105 % 104 104 104 104 104 104 104 104	Westh Gas Co col tr g 5s'33 Wh L E & P C Co 1st g 5s.'19 Whitebrst F gen s f 6s1908 U. S. GOV. SECURITIES.	M- N J - J J - D		. 101 Mar'98	1	.01 101
Ed El III 1st conv g 5s.1910 1st con g 5s1995 Ed El III B'klyn 1st g 5s.1940 Registered Erle T & T coltr g s f 5s1926	$ \begin{array}{c} M - S \\ J - J \\ A - O \\ A - O \\ J - J \end{array} $	* 109½ 114½ Sale 97¼ 99	109 108 11416 118 11318 J'ne' 9814 Mar'	97 98	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	U S 2s registeredOptional U S 4s registered1907 U S 4s coupon1907 U S 4s registered1925 U S 4s coupon1925	Q-J	98 108½ 109½ 110 Sale 119½ 120½ 119 Sale	98½ 98½ 110 Mar'98 110 110 120 122 11874 122	$ \begin{array}{c} 10 \\ 11 \\ $	9816 981 0958 1134 10 1143 20 1294 1876 1293
$\begin{array}{c} \mathbf{D}_{elg} \mathbf{H}^{chan} & \mathbf{S}_{e}^{c} \mathbf{R} \mathbf{R} \text{ bonds} \\ \mathbf{D}_{elg} \mathbf{G}_{as} \mathbf{C}_{0} \text{ con 1st } \mathbf{f}_{S} \mathbf{s}_{.1018} \\ \mathbf{H}^{c} \mathbf{H} \mathbf{H}^{c} \mathbf{h}^{c}$	M - S $J - D$ $A - O$ $F - A$	101	102 Feb.' 100¼ 101 95½ Jan.'	98 L 29 97	102 102 100¼ 101¾	$\begin{array}{c} U & S & 4s & coupon \dots 1925 \\ U & S & 5s & registered \dots 1904 \\ U & S & 5c & oupon \dots 1904 \\ U & S & 6s & currency \dots 1899 \\ U & S & s & registered & certs \\ of & indebt (Cherokee) & 1898 \\ \end{array}$	Mch	100	110 110 120 122 11876 122 11416 Dec '97 11116 Mar'98 103 Mar'98 		111% 115 03 104
Hend B Co 1st s f g 6s.1931 Hoboken Ld & Imp g 5s.1910 Ill Steel Co deb 5s1910 Non-conv deben 5s1910 Iron Steamboat Co 6s1901	M - S M - N J - J A - O J - J		111 Aug' 70 Apr'	97	•••••	Do do 1899 STATE SECURITIES. Alabama-Class A 4 to 5.1906 Small			. 108½ Mar '98		081% 1081%
Jeff & Clear C & I 1st g 5s 1926 2d g 5s	J - D J - D A - 0	101 Sale	80 May' 101 101	97	101 1054	Alabama—Class A 4 to 5.1906 Small	J - J - J - J - J - J - J - J - J - F - A - A - F - A - A - F - A - A - F - A - A	*107 * 97 * 97 * 97 116	. 10494 J'ly '97 . 100 Feb.'98	1	00 100
Mad Sq Garden 1st g 5s.1919 Man Bch H&L lim gen g 4s'40 Met T & T 1st s f g 5s1918 Registered	M– N M– N M– N M– N M– S					Registered. Funding 5s1899 Small. Registered. Louisiana—New con 4s1914	F - A $J - J$	101 Sale	 101 101	10 1	01 108
Registered	M-N F-A			•••		Small. Missouri-Funding1894-95 North Car-Consol 4s1910 Small. 6s	J - J J - J J - J A - O	102 125	. 100½ Mar'98 . 101 Jan.'98 . 128 Feb.'98	···· 1	$\begin{array}{cccc} 98 & 100 \\ 01 & 101 \\ 28 & 128 \end{array}$
Now esch Teige, set west, Chi. Peo Gas & C Ist gu g 6s.1904 2d gtd g 6s 1st consol g 6s P48 Refunding g 5s Registered	M-N J - D * A - O * M&S M&S J - J	109½ 110 104 Sale	111 Nov's 109 Feb.'s 119½ Feb.'s 		106 109 116½ 120 102 106¼	North Car—Consol 481910 Small	1 - J J - J J - J	103 89 75 68 684 * 3	89 Mar'98 88 Feb.'98 68½ Mar'98 4½ Feb.'98		89 90 88 88 68 714 4½ 5
				1		8 CONSECUTIVE PAGE	1		1		21.20
Miscellaveous. Biotral America Transit. Central Fireworks—Com. Preferred	40	Merider	scellaneou n Britannia m-Pen Car- rred—See N s 1942 polis Brew 1	Co	Bid. Ask. 55 60 6 12 5 Exc h. 85 90 100 105	Miscellaneous. Bi Union Typew'rIst pref. 8 2d preferred. 8 U S Glass-Common	9 91 0 83 3 30 0 90	21/2 Westin 5 Willin 0 Wool 1 0 Worth	iscellancous. nghouse Air Bra iantic Linen Co. Exchange of N ington Pump-C erred	ke. 21	18 20
4s	62 375	Mosier Monong Nat Bis Prefe	gahela Wate	er	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	wagner Palace Car) 160)]162	236	COMPANIES.		
Collins Co Comstock Tun—1st inc Consolidated Car Heating 30 Consol Fireworks—Com		Nationa Nat Wa	ll Casket Co. ll Saw—Pref ll Surety ll Paper—Do an & Imp cuit	b Stk	$ \begin{array}{c} 25 \\ 200 \\ 54 \end{array} $	N. Y. CITY. America* 350 Mer	ch & Treanti	Fra* le 168	Ask. Banks 113 Ger Ame Hamilton	r* 8 * 10	Bid. Ask. 00 100 05 110
Preferred	98	Nicorog	cuit rsey Zinc & l Brake—See on File Co ua Construc	tion	5 0	Astor Me. Astor Place* 220 Me. Bowery*	rch E: tropol	xch. 116 is* 400 is*	146 Kings Co Manufact Mechanic Mech & T Nassau Nat City	'rs. 25 s* 24 ra*. 24	50 10 15 255 30
Dixon Crucible Ensley Land Dppens Smith & Wiem Jastman Kodak Co Srie & Western Trans	$ \begin{array}{c} 20 \\ 75 \\ 100 100 $	Peck, Si Pegamo Pennsyl Pennsyl Penn. S	tow & Wilco vid (£1 share lvania Coal- lvania Salt M teel 5s 1917 Vater-Com	x -See N Y Ifg .M&N	400 7 St'k Exch 105 100 10 12	Chatham 290 300 Nev Chemical 125 140 Nin	w Ams w York w York Z Nat I h War	Co	Nat City. North Sid People's* Scherm'rl 80 17th War 100 Sprague.	19 $1'n*14$ 14 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
'Idelity & Casualty	170	Phil & V Pneuma Pratt &	Wil Steambo atic Gun Car Whitney—(rred	at riage.	$\begin{array}{cccccccc} 130 & 142 \\ 130 & 142 \\ \cdot 38 & \cdot 42 \\ & 5 & 11 \\ 45 & 55 \\ 210 & 215 \end{array}$	Clinton*	ental* eific*	d* ner. 130	100 Sprague . 26th War Union* Wallabou 315 Trust C N. Y. CI	t* 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Preferred	92 90 114	R. I. Pe	k Erwin Car Heat & Sul	Shoe.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	East River. 125 Pla 11th Ward* Pro	za [*] od Exc	150	120 Atlantic Central Tr Colonial.	'st al . 18	1400 200
reat Falls Ice	45 90 1/2 1 9	Semet-S Simmon Simmon Singer M	rred	-Com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	First (St Isl) 125 150 Sec Fourth 175 185 Sev 14th Street* 160 Sec	board ond enth	450 108 e'th 94	Consolida Farm Ln a Fifth Ave Guaranty 100 Knick'rb' Manhatta	Tr Tr	365 500
1000ken Land & Imp't 100 5s 105 nternational Elevating 105 nternational Navigation nternational Pulp	1/2 ···· 	Standar Standar Sloss I& Souther Stat Isl	d Underg'd (S1st 6s 1917 n Cotton Oil R T 1st 6s'1	Cable. .F&A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Garfield 800	te* te of N .desme h War	NY* m's d*	Metropoli NYLI& NYSec& Produce	tan 31 Tr 12 Tr 37 Ex	0 25 5
	12 5 65	Swift &	1926 ierce & Smi Co		$\begin{array}{ccc} 70 & 80 \\ 92 & 95 \\ 103 & \dots \\ 115 & \dots \end{array}$	Germania* 300 23d Greenwich* 165 Uni Hamilton* 120 130 Uni	on So	*	Real Est 7 State Tru Union Tru 150 USMtg &	r't 20 st., 20 1st. 10 Tr. 28	$ \begin{array}{c} 0 \\ 0 \\ 30 \\ 5 \\ 75 \\ 75 \\ \dots \\ \dots \\ 30 $
Ohn B Stetson—Com 40 Preferred 100 Ourneav & Burnham 16		Susq Co. Texas &	al 6s 1911 Pacific Coa	1	45 50	Homos	deres 112	*	310 Unit. Stat	00.111	
0nn B Stetson-Com 40 Preferred 100 ourneay & Burnham 16 Preferred 62 Mickerbocker Ice	$ \begin{array}{c} 110 \\ 22 \end{array} $	Susq Co Texas & 1st 6s Term W 1st 6s Deben	al 6s 1911 Pacific Coa 1908 farehouse—s ture 6s tar & Trust. Potteries—	A&O Stock.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hudson Riv* 140	kville	*	Washingt BR'KLY Brooklyn Franklin. 400 Hamilton 50 Kings Co. 95 L Isl L & 07 Manufact	on. 22 N. Tr. 40 23	$\begin{array}{ccc} 0 & 410 \\ 5 & 240 \\ 5 & 245 \end{array}$

BOSTON, PHILADELPHIA AND BALTIMOBE STOCK EXCHANGES.

Active Stocks.	17 81	are Pric	Sales Range of sales in 189						
TIndicates unlisted.			aesday, ar. 22	Wednesday, Mar. 23.	Thursday, Mar. 24	Friday, Mar. 25.	Week, Shares.	Lowest.	Highest
Atch. T. & S. Fe. (Boston). 100 Baltimore & Ohio (Batt.). 100 Baltimore & Ohio (Batt.). 100 Balt. City Pass'ger "25 Baltimore Consol. "25 Boston & Albany (Boston). 100 Boston & Albany (Boston). 100 Boston & Maine. "100 Dentral of Mass. "100 Preferred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 1 171a 11 73 77 231a 22 221 224 162 162 162 162 905 8 4 921a 224 291a 2214 2 4 9849 2214 2 4 55 35 3 90 *8 * 10 * 2244 2 53 90 *8 * 10 * 24 90 *8 * 214 5 3 90 *8 * 5 * 10 * 5 * 10 * 24 * 24 * 5 * 5 * 10 </td <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>12 33 35 19,0000 11,350 255 520 114 1,091 210 975 80 85 80 85 80 85 9,915 9,915 9,915</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>$\begin{array}{c} 17 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 33 35 19,0000 11,350 255 520 114 1,091 210 975 80 85 80 85 80 85 9,915 9,915 9,915	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 17 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
Beading Co "60 Union Pacific(Boston).100 Union Traction(Phila.). 50 Miscellaneous Stocks Preferred	$\begin{array}{c} {}^{8}{}^{9}{}_{16} \; {}^{8}{}^{9}{}_{16} \; {}^{8}{}^{7}{}_{18} \; {}^{8}{}^{1}{}_{18} \; {}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{18}{}^{8}{}_{15} \; {}^{15}{}^{15}{}^{17}{}^{17}{}^{107}{}^{19}{}_{16} \; {}^{107}{}_{247} \; {}^{248} \; {}^{246} \; {}^{1077} \; {}^{247}{}_{243} \; {}^{213}{}_{24} \; {}^{273}{}_{173} \; {}^{173}{}^{19}{}_{172} \; {}^{221}{}^{8}{}_{24} \; {}^{223}{}_{21} \; {}^{571}{}_{55} \; {}^{550} \; {}^{550} \; {}^{550} \; {}^{570} \; {}^{571}{}_{5524} \; {}^{581}{}^{8}{}_{58} \; {}^{18}{}_{18} \; {}^{18}{}_{18} \; {}^{18}{}_{18} \; {}^{18}{}_{18} \; {}^{18}{}_{18} \; {}^{18}{}_{18} \; {}^{18}{}_{24} \; {}^{244} \; {}^{$	$\begin{array}{c} 1842 \\ 1544 \\ 1554 \\ 107 \\ 107 \\ 107 \\ 100 \\ 250 \\ 241 \\ 73 \\ 162 \\ 520 \\ 516 \\ 516 \\ 173 \\ 5844 \\ 516 \\ 173 \\ 163 \\ 17$	$\begin{array}{c} 76^{1}2\\ 8&58\\ 7^{1}3&18^{1}8\\ 0&20\\ 3&634\\ 2^{1}4&32^{1}4\\ 32^{1}4&32^{1}4\\ 0&20\\ 0&41\\ 0&125\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 112^{19} 115 \\ 105^{14} 105^{12} \\ 240 \\ 245 \\ 168 \\ 168 \\ 168 \\ 168 \\ 20^{19} \\ 21 \\ 515$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 10,825\\ 50,270\\ 661\\ 514\\ 8,134\\ 12,180\\ 15\\ 1,493\\ 4,51\\ 100\\ 4,325\\ 1855\\ 680\\ \hline \\ 160\\ 203\\ 488\\ 120\\ \hline \\ 5,411\\ 1,472\\ 500\end{array}$	 5 16 % Mar. 25 12 % Jan. 3 10 % Jar. 25 10 % Mar. 25 2 % Mar. 12 2 % Mar. 12 2 % Mar. 12 4 % Jan. 3 75 Mar. 3 5 24 Jan. 10 14 Mar. 12 18 % Mar. 25 21 Mar. 3 5 % Jan. 10 14 Mar. 25 21 Mar. 25 21 Mar. 25 30 Mar. 12 20 Mar. 12 20 Mar. 12 20 Mar. 12 23 Mar. 4 20 Mar. 12 20 Mar. 4 31 Mar. 4 31 Jan. 13 	1363_{4} Feb. 2 171_{4} Feb. 14 1447_{6} Jan. 4 272_{4} Jan. 14 191 Mar. 2 235_{6} Feb. 2 235_{6} Feb. 2 2540 Mar. 2 75 Mar. 3 584_{9} Mar. 12 275 Mar. 3 293_{4} Jan. 10 723_{4} Jan. 2 $3^{3}4_{4}$ Feb. 7 96 Feb. 15 554_{9} Jan. 20 2^{21}_{2} Feb. 8 435_{5} Jan. 20 2^{21}_{2} Feb. 8 435_{5} Jan. 20 1^{3}_{4} Feb. 7 24^{1}_{4} Jan. 10 1^{1}_{4} Jeb. 12 42 Jan. 40

Inactive Stocks.	Bia.	Ask	Bonds.	Bid.	Ask.	Bonds.	Bid.	Ass
Prices of March 25.			Boston United Gas, 2d m. 5s 1939	§ 65	69	Pa.& N. Y. Can., con. 5s.1939, A&O		
Atlanta & Charlotte (Balt.).100	98		Buri. & Mo. River Exe npt 6s, J&J	2117	118	People's Trac. trust certs. 481943		10119
Boston & Providence (Bosion).100	2/5	280	Non-exempt 68 1918, J&J	§ 106 § 96	107 98	Perkiomen, 1st ser., 5s.1918, Q-J Phila.& Eriegen. M. 5g., 1920, A&C		
Boston Elevated " 100			Plain 4s	\$104	105	Gen. mort., 4 g	108	
Catawissa	53		2d mort. 68	§100	101	Gen. mort., 4 g	120	
Central Obio	2019	23	Chie, Burl & Chiney 48, 1922. FotA	2 26	9812	Consol. mort. 78 1911, J&D	131	
Unicago & West Milon. (Disant). 100	8	10	Iowa Division 4s 1919, A&O Chic.& W.Mich. gen. 5s, 1921, J&D	9 98 9 60	9934 68	Consol. mort. 6 g 1911, J&r Ext. Imp. M. 4s, g., 1947. A&O	103	
Citiz'ns St. Ry.ofInd. (Phua.) 100	150	$25\frac{1}{2}$ 152	Consol. of Vermont, 58.1913, J&J	\$ 55	56	Con. M. of 1882, 48 1937, J&J		102
Connecticut & Pass. (Boston)-100 Connecticut River		260	Current River, 1st, 5s 1927, A&O	70	80	Con. M. of 1882, 481937, J&J Terminal 5s, g1941, QF. Phil. Wilm. & Balt., 4s.1917, A&O		117
Consol. Tract. of N.J. ¶(Phila.).100	42	4218	Det.Gr.Rap.& W.,1st 48,1946.A.20	\$ 76	78	Phil. Wilm. & Balt., 4s.1917, A&O	107	
Flint & Pere Marg(Boston). 100	9	11	Eastern 1st mort 6 g.1906, M&S.	§118 §137	11942	Pitts. C. & St. L., 7s1900, F&A Reading Co. gen. 4s1997, J&J		7934
Proformod ** IUU	34 221	37 26	Free, Elk. & M.V., 1st, 6s. 1933, end. Unstamped, 1st, 6s, 1933	\$137		Rochester Railway, con. 5s 1930		
Georgia Sou. & Fla. (Ball.) .100	75	80	K.C.C.& Spring., 1st, 5g., 1925, A&O	\$ 70	80	Schuyl.R.E.Side,1st 5 g.1935, J&D		10812
2d preferred " 100	4719	523	K C. F.S. & M. con. 6s, 1928, M&N	§ 99	100	Union Terminal 1st 58F&A	*******	
Hestonville Passeng. (Phila.). 50	42		K.C. Mem. & Bir., 1st, 28, 1927, M&S		78 119	Bonds.—Baltimore. Atlanta & Charl., 1st 7s, 1907, J&J	120	
Preferred 1	04-2		K.C. St. Jo. & C. B., 781907, J&J L. Rock & Ft S., 1st, 781905, J&J		103	Baltimore Belt, 1st, 5s.1990, M&N	84	90
Hunt, & Broad Lopiss		42	Louis., Ev. &St.L., 1st, 6g. 1926, A&O	\$100	102	Balt. C. Pass. 1st 58 1911, M&N	115	
Preferred	5	10	2m., 5-6 g	\$ 85	87	Balt. Traction, 1st 5s1929, M&N	115	116
Preferred " 100	35	45	Mar. H. & Ont., 68 1925, Acto	\$109	110	Exten. & impt. 6s1901, M&S No. Balt. Div., 5s1942, J&D	102 11419	103
Little Schuylkill (Phila.). 50		120	Mexican Central, 4 g1911, J&J 1st consol.incomes, 2 g, non-cum.	§ 6112 1219		Baltimore & Ohio 4 g., 1935, A&O		
Maine Central (Boston) 100	129	130 561g	2d consol. incomes, 3s, non-cum	44		Pitts. & Conn., 5 g 1925, F&A		
Mine Hill & S.Haven.(Phila.) 50 Nesquehoning Val "50	54	00 2	N. Y. & N.Eng., 1st, 78, 1905, J&J	§118	119	Pitts. & Conn., 5 g1925, F&A Staten Island, 2d, 5 g.1926, J&J	64	70
North Pennsylvania. " 50		9612	1st mort 6s 1905. I.t.	0111	112	Receivers' certificates, 6s. J&D		10212
Or.Sh. Line all asst.pd(Boston).100	27	28	Ogden. &L.C., Con. 68 1920, A &C	9 90	100 15	Do. Maryland Construc., 5s		
Pennsylvania & N. W. (Phua. I. 50			Inc. 68	106	1107	Do. Main Line 5s.		
West End		784	20. 58	904	98	Bal.&Ohio S.W., 1st, 41g. 1990, J&J		100
Preferred	99	100	Bonds.—Philadelphia Atlantic Oity 1st 5s, g., 1919, M&N		1.001	CapeF.&Yad., Ser.A., 6g.1916, J&D		7219
United Cos. of N. J. (Phila.).100	250	254	Atlantic Oity 1st 5s, g., 1919, Man			Cent. Ohio, 41s g		
West Jersey & Sea Sh	02	3	Buffalo Ry. con. 1st, 5s 1931 Latawissa, M., 7s 1900, F&A			City & Sub., 1st 58 1922, J&D	114	1144
Western N.Y. & Penn " 100 Wisconsin Central(Boston).100			Choc. Okla. & Gulf, prior lien 6s		110	Charl. Col.&Aug.ext.5s.1910, J&J	105	
Preferred	14	3	General 58 1919, J&J			Col. & Greenv., 1st 5-6s. 1917, J&J	116 103	117
Worc'st.Nash.&Roch. " 100	115	120	Citizens' St.Ry.of Ind., con.5s.1933	79	80	Georgia & Ala., 1st pf. 5s.1945, A&O Ga. Car. & Nor. 1st 5 g1929, J&J	87	88
MISCELLANEOUS.	18	178	Columb. St. Ry,, 1st, con. 5s. 1932 Columb. O. Crosstown, 1st,5s.1933			Georgia Pac., 1st 5-6s1922, J&J	115	
Allouez Min'g, asstpd(Bosion). 28 Amer. Ry. El. Light (Phila.)	4	A	Consol. Tract. of N. J., 1st,5s.1933	101	101-9	Geor. So. & Fla., 1st 5s 1945, J&J	99%	100
Atlantio Mining (Boston). 25		29	Consol. Tract. of N. J., 1st,5s.1933 Del. & B'd Br'k, 1st, 7s.1905, F&A		125	Metrop. St. (Wash.) 1st 5s '25, F&A	115	107
Bay State Gas 1 " 50			Easton & Am. 1stM.,5s. 1920, M&N		78	North. Cent. 68	106 112	107
Boston Land	41	114	Elec. & People's Trac. stock, tr otfs Elmir. & Wilm., 1st, 6s. 1910, J&J.	114		Series A, 58	115	
Contonnial mining		14		1164		4128	109	
Fort Wayne Elect. ¶ "27 Franklin Mining	111	9 12	Hunt. & Br'd Top, Con.5s.'95,A&C		108	Pitts. & Connells. 1st 78.1898, J&J	101	101%
Frenchm'n's Bay L'd.	5 1	4 19	K. C. Sub. Belt 1st 6s 1920, J&D			Pitts. United Trac., 5s1997. J&J 2d Ave. Trac. (Pitts.) 5s, 1934, J&D	1024	1004
Kearsarge Mining " 23	6	61	Kan.C. Pitts.& G.1st 5s.1923, A&O Lehigh Nav. 44s1914, Q-J	754		Virginia Mid., 1st 681906, M&8	110	
Marsden Co (Phila.)		140	RR. 48, g., 1914			2d Series, 68	114	
Mergenthaler Linot(Boston). 100 Osceola Mining		37	General mort 4 68 9 1924.0-1			3d Series, 68	114	
Pullman Palace Car. " 100	167	168	Lehigh Val.Coal 1st 5s,g.1933,J&J	92	9219	4th Series, 3-4-5s1921, M&r 5th Series, 5s1926, M&r	95 105	
Pennsylvania Steel (Phila.).100			Lenigh Valley, 1st 681898, Jol	1 11	1104	West Va. C. & P. 1st, 6 g. 1911, J&J	107	108
Proferred 1		106	2d 7s1910, M&a Consol. 61923, J&I)		Wilm, Col. & Aug., 58., 1910, J&D	119	
Quincy Mining		140	Newark Passenger, con. 5s1930		10912	MISCELLANEOUS.	1.00	
water Power	1 0	2 1	North Penn. 1st, 48 1936, M&N			Baltimore Funding St. 1910, Mar	122	12219
Westingh, Elec. & M., 50	0 20	21	Gen. M. 78	127			1053	1064
Fref., cumulative " 50		514	Pennsylvania gen.6s, r1910, Va Consol. 6s, c				67	68
Bonds-Boston At. Top. & S. F. general g. 4s, 199	5 \$86	864	Consol. 58, r			Chesapeake Gas. 68 1900, J&D	106	1064
Adjustment g. 4s, 1995	\$551		Collat. Tr. 41 g. 1913, J&I			Consol. Gas, 68	115	117
Boston United Gas 1st 5s		87	Pa. & N. Y. Canal, 781906, J&I			5R	105	108

* Price includes overdue coupons. 1 Unlisted. § And accrued interest.

FRASER

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THE CHRONICLE.

ROADS.

Luvestment AND Railroad Intelligence.

RAILROAD EARNINGS.

The following table shows the gross earnings of ever STEAM railroad from which regular weekly or monthly return can be obtained. The first two columns of figures give th gross earnings for the latest week or month, and the last two columns the earnings for the period from January 1 to an including such latest week or month. The returns of the street railways are brought together sep arguesy on a subsequent page.

	Latest	Gross Ear	ninas	Jan 1 to	Latest Date.	Los Ang. T Louis.Ev.
ROADS.		0 1897-98.	-	1897-98.	1896-97.	Lou. H. & S Louisv.&N
						Macon & E Manistiqu
Adirondack Ala. Gt. South.	January.	.i 21.482	14,967	21,489 368,38	2 14,967	Memphis&
Ala. Midland.	January	. 70.194	71,680	70,194		Mexican I
Ala. N. O. Tex. & N. Orl. & N. E	. February	114,462		248,200	223,729	tMex. Nat Mex. Nort
Ala. & Vickst Vicks Sb.& P		61.439	49.403	133,588 128,793		Mexican S
Allegheny Val. Ann Arbor	February	185.499	169,322 23,789	398,259	346,719	Mioneap.& M.St.P.&S
Ark. Midland Atch. T. &S. Fe.	January.	10.330	7,938 2,463,930	0 10.330	7,938	Mo. Kan. & Mo.Pac.&I
Atlanta & Char	December	150.751	150,662	1,666,319	2,463,930	Central
Atl. Knox. & No Atlanta & W. P	anuary.	55.539	53 619	55,539	103,761 101,409 346,719 256,913 7,938 2,463,930 1,598,047 3,606 53,619 101,748 17,254 3,728,212 1,278,267 2,2026	Total Mobile & F
Atlan. & Danv. Austin & N'wes	. 2d wkMch t January	14,431 12,079	10,928		101,748 17.254	Mobile & C Mont.&Me
Austin & N'wes Balt. & Ohio Bal. & O. Sou'w	. February.	1.851.445			3,728,212	Nash.Ch.& NevadaCer
Bath & Ham'nd Bir. & Atlantic	s January		$\begin{array}{r} 115,464\\ 2,026\\ 1,733\\ 50,892\\ 57,104\\ 37,063\\ 71,592\\ 325,000\\ 6,919\\ 104,590\\ 848,939\end{array}$	$\begin{array}{c} 3, 321, 376\\ 1, 456, 261\\ 1, 832\\ 4, 302\\ 50, 107\\ 726, 995\\ 40, 466\end{array}$	2,026	N. Y. C. & I N. Y. Ont. d
Brunsw'k&Wes	t January	50,107	50,892	50,107	2,026 3,292 50,892	N. Y. Susq. Norfolk &
Buffalo & Susq. Buffalo & Susq.	January	40,466	37,063	40,466	657,482 37,063	Northes'n
Bur.C. Rap.& N Canadian Pacific	c 3d wkmch	463.000	71,592 325.000	40,466 777,687 4,569,372	37,063 759,045 3,558,018	North'n Ce North'n Pa
Car. Midland Cent.of Georgia	. February .	5,596	6,919	10,010 1,238,138	12.038	Ohio River Ohio Riv.&
Central of N. J.	. February .	885,290	848,939		1,704 155	Ohio Riv.& Ohio South
Central Pacific Charlest'n&Sav	January	68,794		1,051,818 68,794	858,913 64,986	Om.Kan. C
Chattan'ga So Ches. & Ohio	2d wkMch. 3d wkMch.	1,376 204,113	1,281 230,622	2,500,928	0 005 005	Oreg. RR.& Oreg. Sh. I Pac. Coast
Chic. Bur. & Q.a Chic. & East.111.	January 2d wkMch.	3,044,457 78,563	2,672,628 72,979	3.044,457	2,672,628	Pacific Mai
Chic. Gt. West'r Chic. Ind. & L		110,545 57,022	96,366	868,765 1,107,811	989,202	Pennsylvan Peoria Dec.
Chic.Mil.& St.P.	3d wkMch.	666.493	45,133 508,538	556,155 6,725,033	5,677,532	Petersburg Phila. & Er
Chic. & N'thw'n. Chic. Peo & St. L.	February	2,586,872 72,021	69,300	5,148,429 150,080	$\begin{array}{c} 2,385.825\\ 2,672,628\\ 815,175\\ 989,202\\ 490,333\\ 5,677,532\\ 4,302,967\\ 133,161\\ 2.091.644 \end{array}$	Phila. & Re
Chic. R'k I. & P. Chic. St. P.M. &O		1,356,820 591,272	1,070,837 523,636	2,595,278 1,158,751	$\begin{array}{r} 133,101\\ 2,091,644\\ 1,061,559\\ 243,961\\ 267,226\\ *215,003\\ 7802\end{array}$	Coal & Ir. Tot. both
Chic. Ter. Tr. RR. Chic. & W. Mich.	3d wkMch.	22,170 36,839	100 001	248,913 313,507 *304,298 8,285 653,996	243,961	Ph. Read. & Phil. Wilm.
Choc.Ok.&Gulf. Cin.G.&Ports'th	2d wkMch.	*18,293 3,903 321,161	*10,366	*304,298	*215,003	Pitts.C.C.& Pitts.Lisb.d
Cin.N.O. & T. P.	February .	321,161	20,631 27,671 *10,366 3,709 261,514 2,260 12,472 251 471	653,996	7,893 524,797 32,871	Pitts.Bes.&
Cin.Ports & Vir. Clev.Can. & So	2d wkMch.	3,817 12,713	2,260 12,472	124.491	32,871 112,465	Pittsb. & W Pitts. Cl. &
Cl.Cin.Ch.& St.L Peo. & East'n	lstwkMch.	5,817 12,713 272,388 36,098		2,704,615	2,545,123 293,821	Pitts. Pa. Total syst
Cl.Lor. & Wheel. Col. Midland	3d wkMch. February		31,165 19,714 117,785	322,567 269,553	228,798 246,493	Pitt. Young. Rich. Fr'ksb
Col. Midland Col. H. V. & Tol. Col. Sand'y & H.	February .	$\begin{array}{r} 123,889\\ 163,939\\ 17,160\\ 1,700\\ 1,147\\ 60,730\\ 187,500\end{array}$	101,144	375,545	335,841	Rich. & Pete Rio Grande
Colusa & Lake	February.	1,700	12,081 1,400	129,013 3,400 1,147	131,312 2,650	Rio Gr. Sou Rio Gr'de V
Colusa & Lake Crystal Cumo'l'd Valley Denv. & Rio Gr. Des M. & Kan C.	January	60,730	463 55,184	60,730	463 55,184	St.Jos. & Gr
Denv. & Rio Gr. Des M. & Kan C.	3d wrMch. 1stwkMch.	3,639	122,700 3,023	1,603,926 33,504	55,184 1,251,705 26,666	St.L. Ch.& & St.L.Ken'et
Des M. N. & W Det.G.Rap. & W. Det. & Lima No.	February 2d wkMch.	38, 00 24,975	$34,001 \\ 21,513$	80,492 244,666	26,666 62,368 213,020	St.L. &San H St.L. Southy
		10,046		104 467		St. Paul & I
Det.& Mackinac Duluth S.S.&Atl	2d wkMch.	30,470	23,787	283,910	$\begin{array}{r} 27,464 \\ 238,990 \\ 172,268 \end{array}$	San Ant. & San Fran. &
Det.& Mackinac Duluth S.S. & Atl ElginJol. & East. Erie Eureka Springs. Evans. & Ind'plis Evansv. & T. H.	January	2,363,702	95,297 2,222,620	38,335 283,910 246,087 2,363,702	2,222,620	S.Fe Pres. & Sav. Fla. & V
Evans.&Ind'plis	3d wkMch.	3,487 4,954	3,642 4,581	3,487 60,097	3,642 50,134	Sher.Shrev. Sil.Sprs. O.
Evansv. & T. H. Fitchburg.	3d wkMch. January	24,052 553,502 62,032 30,862	4,581 17,578 518,396	248,508 553,502	209,835 518,396	Silverton
Flint & P. Marq. Ft. W'th&Den.C.	2d wkMch. 4th wk Jan	62,032 30,862	55,118 19,101	574,975	523,713	So. Haven&. So. Pacific (
Ft. W. & Rio Gr.	2d wkMch. February	8,867	3,800	114,640 90,844	83,334 54,472	Gal.Har.&
Gads. & Att. U. Georgia RR	2d wkMch.	581 37,117	682 30,843	1,244 375,013	1,369 361,331	Louis'a. W Morgan'sI N.Y.T.&I
	2d wkMch. January	25,053 77,124 72,256	19,756 82,008	259,894 77,124	222,410 82,008	Tex. & N.
	February . 2d wkMch.	72,256 41,018	67,228	155,988 373,935	146,880 343,360	Atl. Prop't Pacific sys
	2d wkMch.	8,156 869	7,344 794	78,545 7,665	73,697 7,726 20,067	Total of So. Pac. of
Mus. G. R. & I.	2d wkMch.	3,546	1,907	27,058	20,067	So.Pac.of
	2d wkMch.	53,589 476,407	45,020 403,556	27,058 487,204 4,512,240 657,001	444,841 3,963,003	So.Pac.off Northern
Det.Gr.H.&M.	1stwkMch. 1stwkMch.	77,540 23,116 4,384 3,147	403,556 56,122 17,271 3,632	657,001 155,620	523,938 163,187 127,108	Spok.F'ls & StonyCl. & C
	4thwkDec.	4,384 3.147	3,632 3,024	123,604 111,509	127,108 83,829	StonyCl. & C Texas Centr
reat North'n-						Texas & Pac Tex. S.V.& 1
East of Minn.	February .	1,023,877 90,218 160,210 1,274,305	796,459 77,178 148,090 1,021,727	2,111,661 195,165	1,584,882 172,050 296,211	Tol. & Ohio C
Tot. system.	February .	1,274,305 1	148,090	333,893 2,640,719	2.053.143	Tol. P. & We Tol. St. L. &
fulf & Chicago.	February.	5,359	4,181	9,762	16,054 7,652	Union Pacifi Union P. H
Hoos.Tun & Wil. Hous.&Tex.Cen	February	3,114 318,105	3,9 23 281,427	6,332 318,105	6,802 281,427	Ach.Col.& Ach.J.C.&
llinois Central†	February . Novemb'r	12177767 1		4,454,487	3,662,502 419,096	Cent.Bran Cen.Br.&I
Ind. Ill. & Iowa.	January 3d wkMch.	38,110 76,375 59 576	70,532	431,958 76,375	70,532	Gr'd tota
Interoc. (Mex.)	Wk.Mar. 5	59,576 65,500	61,335 62,500	798,187 580,800	746,796 470,650	Un.P.Den.& Wabash
Iowa Central	zu wkmen.	31,747	29,291	350,650	307.961	Waco & Nort

Back, I., & R., Webruary, B., 1489 27,989 61,751 54,974 K.C. F Scott&M. 2d wkMch. 9,306 8,180 102,549 87,322 K.C. F Scott&M. 2d wkMch. 90,884 89,741 961,124 868,314 K.C. F Scott&M. 2d wkMch. 34,405 31,895 68,980 61,501 Kan. C.N. W February. 34,405 31,895 64,963 264,963 Kan. C.Yab. Belt. 3d wkMch. 63,065 55,491 702,015 299,564 Kao. Chuk & West. 1stwkMch. 7,502 7,756 74,715 64,901 Lehigh & Hud. ebruary. 1343,738 1,304,321 1,343,738 1,304,321 Leh, V. Coal Co. January 1,343,738 1,304,321 1,343,738 1,304,321 Long IslandRR. February. 194,624 179,041 432,115 374,711 Long IslandRR. February. 194,624 179,041 432,115 374,711 Long IslandRR. February. 5,557 6,277					1000-01	1001-30.	1000-97.
		Iron Dailway	Tabara		8	\$	8
		Jack. T. & K. W				7,648	7,007
		Kanaw'a& Mich	2d wkMch.	9,300	8.180	102.549	04,974 87,329
	-		2d wkMch.	90.884	89,741	961,124	868,314
Fan. City & Om. 2d wikhch. 57:20 53:208 53:268 60:203 Y K.C. Pitks & Cit. 31 wikhch. 63:061 77:020 77:323 77:323 Marcian C. S.				41,480	21.122	344,963	3 261,184
		Kan. City & Om	2d wkMch.				
	ry		3d wkMch.	63,063	35,491	702,015	299.564
Wo Lehigh & Hud., ebruary. 31,052 29,647 61,453 25,0437 Lehigh & Hud., ebruary. 143,038 130,4321 143,038 127,267 Long LandRR February. 199,946 134,447 134,032 144,037 130,937 Loug La System February. 199,946 134,447 134,032 130,937 Loug La System February. 199,946 134,447 134,032 130,937 Loug La System February. 199,946 134,447 144,033 130,937 Loug La System February. 130,932 23,159 3,945,113 144,447 Manistique. February. 130,932 23,159 3,945,113 11,944 Max Northern. January. 77,220 246,325 2,952,132 2,951,133 11,20,244 12,952,132 Max Northern. January. 77,220 246,326 24,522 2,950,424 144,451 12,952,142 144,451 12,952,144 12,952,144 12,952,144 12,952,144 12,952,144 12,95		Kan.C.Sub.Belt.	3d wkMch.	8,686	6,408	98.573	73.331
Wo Lehigh & Hud., ebruary. 31,052 29,647 61,453 25,0437 Lehigh & Hud., ebruary. 143,038 130,4321 143,038 127,267 Long LandRR February. 199,946 134,447 134,032 144,037 130,937 Loug La System February. 199,946 134,447 134,032 130,937 Loug La System February. 199,946 134,447 134,032 130,937 Loug La System February. 199,946 134,447 144,033 130,937 Loug La System February. 130,932 23,159 3,945,113 144,447 Manistique. February. 130,932 23,159 3,945,113 11,944 Max Northern. January. 77,220 246,325 2,952,132 2,951,133 11,20,244 12,952,132 Max Northern. January. 77,220 246,326 24,522 2,950,424 144,451 12,952,142 144,451 12,952,144 12,952,144 12,952,144 12,952,144 12,952,144 12,95		L. Erie & West.	3d wkMch		7,756	74,715	64,901
nd leikin val. KS. January. 1943;738 1.30,4321 1.343,738 1.30,4321 1.343,738 1.30,4321 1.372,937 1.421,533 1.372,937 1.421,533 1.372,937 1.421,533 1.372,937 1.421,533 1.372,937 1.421,533 1.372,937 1.421,533 1.421,533 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.424,133 1.327,939 1.327,939 1.329,133 1.329,13		Lehigh & Hud.		31.052	29.547	61,459	55 049
Totarian K. F. 13,000 13,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 14,15,232 15,243 15,243 15,243 15,243 15,243 15,243 15,243 15,243 15,243 15,243 15,243 15,244 15,243 15,244 15,243 15,244 15,243 15,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 12,253 1		Lehigh Val. RR.	January	1,343,738	1,304,321	1,343,738	1,304.321
$ \begin{array}{c} p_{7} & \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Len. V. Coar Co.	January	1,421,535	1,272,987		
Los Ang, Term. Poirmary C127 C323 T1447 S10367 Louis L, exst. L. 23 w Much. 9.523 6.082 92.529 91.520 Macon SBITM. February 5.560 13.396 13.200 12.551 Masting Lander Chast 24 w Much. 240.320 24.627 2.570.435 2.522.533 10 Maxima Machast 34 w Much. 240.320 24.627 2.570.435 2.522.533 29 Mex Northern January 37.229 53.408 1.07.609 12.551 29 Mex Northern January 37.229 53.408 1.07.524 123.526 31 Ms.P.a.S.H.M 34 w Much. 14.02.13 1.23.24 123.623 32 Mwolie & S.H.M 34 w Much. 47.000 31.528 70.0734 664.3020 33 Moclie & S.H.M. 34 w Much. 47.000 31.528 70.0734 664.3026 34 Much. 470.000 31.528 70.0734 664.303.0140 103.388 <td>en.</td> <td></td> <td>February</td> <td>194 624</td> <td>13,538</td> <td></td> <td></td>	en.		February	194 624	13,538		
	10	Long Is. System	February .	199,946	184.147	446.417	386.920
de. Dour HT, KEY, L. Dew Rade. 20, 11 20, 439 205, 631 306, 631 306, 631 206, 631 306, 631 206, 631 306, 631 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 639 307, 630	-	Los Ang. Term.		6,127	5,628	14.447	10,367
Total Coulsy & Ansahr Sign (2)	te.	Lou. H. & St. L.		29,771		295,690	253,476
	7	Louisv.&Nashv.	2d wkMch.	421.905		4.381.859	3 945 119
167 1 Maxima Cont. 34 Walkin. 2003b 230,042 2,57,045 2,57,045 10 Maxima Interl. January. 27,080 266,313 270,801 270,801 266,313 10 Maxima Karay Walkar. 5 776,700 71,000 720,800 647,000 11 Maxima Karay Walkar. 5 776,700 71,000 720,800 647,000 11 Maxima Karay Walkar. 5 776,700 71,000 720,800 647,000 12 Maxima Karay Walkar. 5 776,700 71,000 277,304 5,263,332 13 M.S.P.A.S.St.M. 3d Walkar. 6 64251 53,038 6,631 726,733 13 M.S.P.A.S.St.M. 3d Walkar. 6 6,700 130,000 277,364 4,915,502 14 Mobile & Birm. 3d Walkar. 6 6,700 33,157 663,503 733,137 663,503 26 N.Y. O.K.H.R. Walkar. 264,844 20,942 294,212 264,204 244,415 15 Munt.A.Mas.C.F. January. 127,839 133,331,450 6,34,033 334,273 643,503 654,505 643,000 44,445 544,564 54,520 564,505 644,500			February .			11.751	11.944
 Mex, National 24 withot, 119 624 118 627 20.9800 20685 Mex, Northern January, 37,202 53,408 137,229 1,150,000 Mexioan R'wav Wk, Mar. 5 76,700 71,000 720,800 647,000 Mexioan R'wav Wk, Mar. 5 76,700 71,000 720,800 647,000 Mexioan R'wav Wk, Moh. 14,717 14,213 126,214 123,821 Mo, Kan, K'ray Wk, Moh. 14,717,147,113 126,214 128,821 Mo, Fan, K'ray Wk, Moh. 14,7000 377,000 54,400,114 4681,007 Curat B'ch, 14 Wk, Mch. 127,800 139,000 127,7364 (491,562) Molt & Kar, K'ray Wk, Mch. 127,839 103,338 127,839 103,838 127,839 103,838 127,839 103,838 127,839 103,838 127,839 103,838 103,838 127,839 103,838 127,839 103,838 103,838 127,839 103,838 103,838 101,846 (41,400) Mohle & Still, December 3,441 420,982 298,216 43,103 Mohle & Kyet, 2 Wk, Mch. 256,454 245,522 289,216 44,1403 Nash, Ch, & W. 3d Wk, Mch. 256,454 36,460 64,128 33,229 (24,146) N. C. & H. R. December 3,441 420,982 298,216 44,1403 N. Y. C. & H. R. December 4,461 420,982 298,216 44,1403 N. Y. C. & H. R. December 4,461 420,982 298,216 44,1403 N. Y. C. & H. R. December 5,460 (5,566 5,430 (5,566 5,566 5,430 (5,566 5,430 (5,566 5,430 (5,566 5,430 (5,566 5			February .	8,560	13,396	19,200	23,519
 Mex, National 24 withot, 119 624 118 627 20.9800 20685 Mex, Northern January, 37,202 53,408 137,229 1,150,000 Mexioan R'wav Wk, Mar. 5 76,700 71,000 720,800 647,000 Mexioan R'wav Wk, Mar. 5 76,700 71,000 720,800 647,000 Mexioan R'wav Wk, Moh. 14,717 14,213 126,214 123,821 Mo, Kan, K'ray Wk, Moh. 14,717,147,113 126,214 128,821 Mo, Fan, K'ray Wk, Moh. 14,7000 377,000 54,400,114 4681,007 Curat B'ch, 14 Wk, Mch. 127,800 139,000 127,7364 (491,562) Molt & Kar, K'ray Wk, Mch. 127,839 103,338 127,839 103,838 127,839 103,838 127,839 103,838 127,839 103,838 127,839 103,838 103,838 127,839 103,838 127,839 103,838 103,838 127,839 103,838 103,838 101,846 (41,400) Mohle & Still, December 3,441 420,982 298,216 43,103 Mohle & Kyet, 2 Wk, Mch. 256,454 245,522 289,216 44,1403 Nash, Ch, & W. 3d Wk, Mch. 256,454 36,460 64,128 33,229 (24,146) N. C. & H. R. December 3,441 420,982 298,216 44,1403 N. Y. C. & H. R. December 4,461 420,982 298,216 44,1403 N. Y. C. & H. R. December 4,461 420,982 298,216 44,1403 N. Y. C. & H. R. December 5,460 (5,566 5,430 (5,566 5,566 5,430 (5,566 5,430 (5,566 5,430 (5,566 5,430 (5,566 5				25,050	25.042	1	
		Mexican Inter'l.	January	270,801	266.315	270,801	
22) interaction if the interact of the interaction is an experimental		Mex. National	2d wkMch.	119,626	116.837	1,197,660	1,111,097
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			January	37,229	53,408	37.229	53,408
		Mexican So		14,475	14,213	1 126 214	647,000
13 13 13 13 13 15 15 15 15 15 15 16		Miuneap.& St.L.	3d wkMch.	39,196	39.989		376.715
$ \begin{array}{c} 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 $	13	M.St.P.&S.St.M.		64,251	53,038	636,624	526,235
$ \begin{array}{c} 27 \\ \hline 27 \\ 27 \\$	38	Mo.Pac.&IronM	3d wkMch.	159,358	377 000		2,363,332
		Central Br'ch.	3d wkMch.	25,000	19.000	277.354	224,415
	06		3d wkMch.		396,000	5,697,468	
$ \begin{array}{c} 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 $	19			847 800		700 704	
22 N.Y. Dont, & W. 54.29, 05, 33, 04, 460 6, 04, 47, 30 6, 441, 403 23 N.Y. Sung, & W. Forwards. 155, 64, 55, 250 73, 107 9324, 270 23 Northk & West, 24 Wakhoh. 155, 64, 558 162, 210 334, 479 324, 270 24 North'n Central, February. 509, 779 545, 631 162, 556 6, 566 6, 566 6, 566 6, 566 6, 566 5, 567 2, 512, 254 35 Ohio & River. 24 wkMch. 13, 887 165, 553 34, 213 32, 312 36 Orce, S.R. Line January 573, 573 242, 687 373, 678 242, 687 37 Orce, S.R. Line January 50, 33, 014 156, 707 323, 011 566, 707 26 Pane (coast Ry January 53, 328 51, 656, 707 328, 011 566, 707 27 Panita, & Bead. January 53, 218 524, 857 50, 907, 14, 726, 717 707, 4069 329 Phita, & Bead January <td< td=""><td></td><td>Mont.&Mex.G'f.</td><td></td><td>127,839</td><td></td><td>127,839</td><td>103.838</td></td<>		Mont.&Mex.G'f.		127,839		127,839	103.838
22 N.Y. Dont, & W. 54.29, 05, 33, 04, 460 6, 04, 47, 30 6, 441, 403 23 N.Y. Sung, & W. Forwards. 155, 64, 55, 250 73, 107 9324, 270 23 Northk & West, 24 Wakhoh. 155, 64, 558 162, 210 334, 479 324, 270 24 North'n Central, February. 509, 779 545, 631 162, 556 6, 566 6, 566 6, 566 6, 566 6, 566 5, 567 2, 512, 254 35 Ohio & River. 24 wkMch. 13, 887 165, 553 34, 213 32, 312 36 Orce, S.R. Line January 573, 573 242, 687 373, 678 242, 687 37 Orce, S.R. Line January 50, 33, 014 156, 707 323, 011 566, 707 26 Pane (coast Ry January 53, 328 51, 656, 707 328, 011 566, 707 27 Panita, & Bead. January 53, 218 524, 857 50, 907, 14, 726, 717 707, 4069 329 Phita, & Bead January <td< td=""><td>12</td><td>Nash.Ch.& St.L.</td><td>February .</td><td>436,144</td><td>420,982</td><td>898,216</td><td>834,033</td></td<>	12	Nash.Ch.& St.L.	February .	436,144	420,982	898,216	834,033
	67	N.Y.C. & H.R.		3,431	4,500	41,188	37,241
92 Norrolk & West 20 with 254,276 304,409 304,409 304,405	20	N. Y. Ont. & W.		65.540	65,240	733 197	6,441,403
	92	N. Y. Susq. & W.	February .	157,918	143,801	354.469	324.276
 North'n Central, February. 509,779 Start, A. C., Start, S. C. S. S.	82	Norfolk & West.		256.458	224.522	2,234,479	2,045,290
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		North'n Central.	February	6,556	5,430	6,556	5,430
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18	North'n Pacific.	2d wk Mch.	394.569	267.027	3,759,670	2,512,254
	38		2d wkMch.	13.887	16,578	162.212	160,082
$ \begin{array}{c} 123 \\ 124 \\ 124 \\ 125$	19			18,666	16,953	34,213	
64 Orena B. L. Verter, 184 W.Ruch. 143.360 11,444 144,366 103,222 Orege S. L. Line. January 33.990 70,687 1229,277 70,4849 Pac. Coast Ry. January 33.901 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 323,051 356,707 324,051 364,737 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,873 320,3987 3668,975 3668,975 367,673 322,42,429 376,442,429 44,44,44 146,364,420 131,4595 10,	00 13	Ohio Southern	February.	55.923		4,300	
$\begin{array}{c} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	86	Om.Kan. C & E.	1stwkMch.	14,536		144,306	
75 Pach10 Mail		Oreg. Sh. Line	2d wkMch.	133,990	70,687	1,229,277	704,949
75 Pach10 Mail	20	Pac. Coast Ry	January			447,370	
29 Feorma Dec. act, S. Malhary, S. (508) 071 4,755,677 5,059,071 4,755,677 190,310 196,509 21 Petersburg, S. January, 253,128 254,857 253,128 254,857 253,128 254,857 21 Tot, Bet, C. January, 1724,472 1,509,871 1,724,472 1,509,871 23 Phila, & Eric, January, 174,472 1,509,871 1,724,472 1,509,871 26 Phine, & Grad, S. S. January, 741,617 678,817 741,617 678,817 26 Phits, C.O.&St, E. January, 741,617 678,817 741,617 687,817 27 Phits, Wim, & B. January, 744,853 3,564 3,761 7,776 7,577 27 Pitts, C.O.&St, E. Grunary, 744,853 3,564 3,761 7,776 7,577 28 Pitts, C.A.&F. Detruary, 744,853 3,543 10,513 255,025 125,397 29 Pitts, Wing, & A. F. Pebruary, 85,773 59,228 170,206 115,187 39 Rio, F.P. South, 30 Wakhch, 57,600 23,402 50,0125 24,547 30 Rio, Grand, Jet Awakhch, 57,600 39,293 68,674	75	Pacific Mail	January		56.707		356,707
$\begin{array}{c} 32 \\ 32 \\ 33 \\ 34 \\ 35 \\ 37 \\ 37 \\ 34 \\ 31 \\ 37 \\ 37 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31$	02	Pennsylvania.	January	5,089,071	4.755,67	5,089,071	4,755,671
$\begin{array}{c} 57 \\ 57 \\ \hline Phila. & Erie january 1734, 772 , 569 571 , 1734, 472 , 1509 571 \\ \hline Phila. & Read january 1744, 721 , 569 571 , 1724, 472 , 1509 571 \\ \hline Ph. Resd. & N.E. january 47289 42, 499 \\ \hline Tot. both Co's. January 47289 42, 499 \\ Phil. Wilm. & B. January 47289 42, 429 \\ Phil. Wilm. & B. January 47289 42, 429 \\ Phil. Wilm. & B. January 1314, 555 \\ 1,084, 420 \\ Pitts. C.C.& St.L. January 47, 289 42, 429 \\ Pitts. C.C.& St.L. January 47, 289 42, 429 \\ Pitts. C.C.& St.L. January 48, 55 \\ 3,781 \\ Pitts. C.& Tol. 2d wkMch. 19,389 13,940 \\ 158, 326 125, 397 \\ Pitts. C.& Attol. 2d wkMch. 54,342 44,769 464,682 421,547 \\ Pitts. Pat. & F. 2d wkMch. 54,342 44,769 464,682 421,547 \\ Rich. Fr'ksb. & February. 55,703 59, 228 170, 206 115, 187 \\ Pitts. Vong. & A. February. 26,667 23,472 24,564 \\ Rich. Fr'ksb. & F. January 26,677 23,472 26,677 23,472 \\ Rich Grande Jct January 26,627 17,685 25,025 17,685 \\ Bt.L. Ch. & St.P. January 26,627 12,3472 26,677 123,472 \\ Rich Grande Jct January 26,627 12,3472 26,677 123,472 \\ Rich Grande Jct January 26,627 12,3472 26,677 123,472 \\ Rich Grande Jct January 26,627 17,685 25,025 17,685 \\ Bt.L. Ch. & St.P. January 27,500 24,113 27,500 24,113 \\ 8t.L & Wathoh. 8,713 4,851 10,470 87,849 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,987,419 \\ 10,996 \\ 307,671 \\ 309,906 307,671 \\ 309,9$			3d wkMch.	15,872	14,797		196,509
$\begin{array}{c} 1 & - \mbox{Cont at In-Ger}, \begin{tabulary}{llllllllllllllllllllllllllllllllllll$		Phila. & Erie		253 128	39,778	42,808	39,778
		Phila. & Read	January		1.509.871	1.724.472	1.509.871
	14		January		1,694,066	1,944,401	1,694,066
$ \begin{array}{c} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			January	3,668,873	8,203,987	3,668,873	3,203,937
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Phil. Wilm. & B.	January	741.617	678.817	741.617	687.817
11 Pitts, Cl. & Tol. 2d w Mutch. 19,393 129,403 260,570 261,084 125,397 13 Pitts, P.a. & F. 2d w Mutch. 5,438 14,259 39,620 35,066 14 Pitts, Young & A. February. 85,763 59,228 170,206 115,187 15 Rich, Fr'ksb, & F. January 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,635 234,865 234,865 234,865 234,865 234,865 234,865 234,865 234,865 244,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 28,572 12,143 12,296 10,726 988,728 138,484 14,761 12,046 130,414 16,06,04 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 164,64 166,840 <t< td=""><td>)3</td><td>Pitts.C.C.& St.L.</td><td>January</td><td>1,314,595</td><td>1,084,420</td><td>1 314 595</td><td>1,084,420</td></t<>)3	Pitts.C.C.& St.L.	January	1,314,595	1,084,420	1 314 595	1,084,420
11 Pitts, Cl. & Tol. 2d w Mutch. 19,393 129,403 260,570 261,084 125,397 13 Pitts, P.a. & F. 2d w Mutch. 5,438 14,259 39,620 35,066 14 Pitts, Young & A. February. 85,763 59,228 170,206 115,187 15 Rich, Fr'ksb, & F. January 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,677 23,472 26,635 234,865 234,865 234,865 234,865 234,865 234,865 234,865 234,865 244,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 27,500 24,113 28,572 12,143 12,296 10,726 988,728 138,484 14,761 12,046 130,414 16,06,04 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 160,66,9 151,923 164,64 166,840 <t< td=""><td></td><td></td><td>February .</td><td>3,564</td><td>3,781</td><td>7,776</td><td>7,577</td></t<>			February .	3,564	3,781	7,776	7,577
$\begin{array}{c} 55 \\ 55 \\ 57 \\ 78 \\ 71 \\ 71 \\ 71 \\ 71 \\ 71 \\ 71 \\ 7$		Pittsb. & Wes'n.	2d wkMch.	29.468	26,570	261 084	253 507
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	55	Pitts. Cl.& Tol.	2d wkMch.	19.389	13,940	158,326	125,397
810.1 For Kab, 6.2. Foldary.85,76359,228170,206115,18711Rich, Frikb, 6.7January26,67723,47226,67723,4722Rico Grande JctJanuary25,02517,68525,02517,6852Rico Gr. South'n.3d wkMch.8,7136,29393,02968,6743Rico Gr'de West.3d wkMch.57,60039,800590,132438,4954St.L. Ch. & St.P.January27,50024,11327,50024,1135St.L. Keu'et&So. February61,434,82112,89010,07266St.L. Southwest.Sd wkMch.85,50063,9001,217,800988,7287St.L & Southwest.3d wkMch.85,50063,9001,217,800988,7289St.L & Southwest.3d wkMch.85,50063,9001,217,800988,72810San Ant. & A.P.February.101,41087,278109,603178,01513San Ant. & A.P.February.30,906307,671309,906307,6712Sher.Shrev.& & January30,906307,671309,906307,6712Sher.Shrev.& & January13,23212,15113,23212,1513So.Pacoff.CoFebruary.17,61416,32736,2682So.Pacoff.CoJanuary130,655126,09983,2743So.Pacoff. January132,69430,67736,6633So.Pacof	23		2d wkMch.	5,485	4,259	39,620	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	181	Pitt. Young. & A.	February	85.763	59 228	404,082	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	3	RICH.FT'RSD. &P.	anuary	57,222	48,564		
	L		anuary	26,677	23,472	26,677	23,472
33 180 G1 G5 W6 W5. 36 WFM 0h. 57,600 39,800 590.182 438,495 55 85 L. Ch. & St. P. January 27,500 24,113 27,500 24,113 55 85 L. Ken'et&So. February. 6143 4,821 12,890 10,726 85 L. & St. L. & San Fran. 2d wkMch. 129,867 104,041 1,342,916 1,087,419 10 St. L. & San Fran. Y. P. February. 160,659 151,923 160,619 151,923 11 San Ant. & A. P. January 160,659 151,923 160,470 87,898 120 Sar. F. Pres. & P. H. 1stw.Mch. 14,751 12,045 130,414 106,840 100 Sar. F. Ja. & West. January 13,232 12,151 13,232 12,151 121.807.0. & G. January 13,232 12,151 13,232 12,151 13,232 12,151 131.807.0. & M. February. 17,614 16,327 36,268 377,531 26,268 27,753 120.013.% West. January </td <td></td> <td>Rio Gr. South'n</td> <td>ld urlz Moh</td> <td>25,025</td> <td>17,685</td> <td>25,025</td> <td>17,685</td>		Rio Gr. South'n	ld urlz Moh	25,025	17,685	25,025	17,685
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Rio Gr'de West.	3d wkMch	57,600	39,800	590.182	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	34	SU.JUS. & GT. 1	a wkMch.	19,122	22,420	254.635	234,865
33 St.L.&San Fran. 2d wkMch. 129.867 104.041 1,342,916 1,087.415 100 St.L. Bouthwest. 3d wkMch. 885.500 63.900 1,217,800 988.723 111 San Ant. & A. P. January 160,659 151,923 160,659 151,923 111 San Fran. & N. P. February. 160,659 151,923 160,659 151,923 111 Sav. Fan. & N. P. February. 160,659 151,923 160,649 151,923 112 Sav. Fa.& Wh. IstwkMch. 14,751 12,045 130,414 106,840 112 Sav. Fa.& Sav. Fa.& Wh. IstwkMch. 14,751 12,045 130,414 106,840 112 Sav. Fa.& Sav. Fa.& January 13,232 12,151 13,232 12,151 113 Su.Haven& Es. January 17,614 16,327 36,268 28,612 120 January 109,099 83,274 109,099 32,774 130 January 106,0759 128,7		St.L.Ken'et&So.	February		24,113	27,500	24,113
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		St.L. & San Fran.	d wkMch.		104.041	1.342.916	1.087.419
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0	St.L. Southwest.	d wkMch.	88,500	63,900	1,217,800	988.728
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			ebruary .	100 010	87.278	199,330	178,015
3 80. Haven&East February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 109,099 83,274 109,099 83,274 9 Louis's. West. January 106,6678 377,531 426,678 377,531 9 Morgan'sL&T, January 106,6563 126,095 364,563 564,569 436,563 0 N.Y. T. & Mer. January 130,665 126,095 130,665 126,095 0 Atl. Prop'tes. b January 12,7943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 2,781,531 212,073 366,761 4,367,707 3,665,610 80. Pac.ofAriz. January 174,988 157,314 174,988 157,314 174,988 157,314 180. Pac.ofAriz. January 174,988 157,314 174,988 3,910,530 7 Boyac.ofAriz. January	0		February .	52.331	42 858	110,470	101,923
3 80. Haven&East February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 109,099 83,274 109,099 83,274 9 Louis's. West. January 106,6678 377,531 426,678 377,531 9 Morgan'sL&T, January 106,6563 126,095 364,563 564,569 436,563 0 N.Y. T. & Mer. January 130,665 126,095 130,665 126,095 0 Atl. Prop'tes. b January 12,7943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 2,781,531 212,073 366,761 4,367,707 3,665,610 80. Pac.ofAriz. January 174,988 157,314 174,988 157,314 174,988 157,314 180. Pac.ofAriz. January 174,988 157,314 174,988 3,910,530 7 Boyac.ofAriz. January	8	S.Fe Pres. & Ph.	stwkMch.	14,751	12,045	130,414	106,840
3 80. Haven&East February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 109,099 83,274 109,099 83,274 9 Louis's. West. January 106,6678 377,531 426,678 377,531 9 Morgan'sL&T, January 106,6563 126,095 364,563 564,569 436,563 0 N.Y. T. & Mer. January 130,665 126,095 130,665 126,095 0 Atl. Prop'tes. b January 12,7943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 2,781,531 212,073 366,761 4,367,707 3,665,610 80. Pac.ofAriz. January 174,988 157,314 174,988 157,314 174,988 157,314 180. Pac.ofAriz. January 174,988 157,314 174,988 3,910,530 7 Boyac.ofAriz. January	0	Sher. Shrey. &So.	anuary	309,906	307.671	309.906	307,671
3 80. Haven&East February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 109,099 83,274 109,099 83,274 9 Louis's. West. January 106,6678 377,531 426,678 377,531 9 Morgan'sL&T, January 106,6563 126,095 364,563 564,569 436,563 0 N.Y. T. & Mer. January 130,665 126,095 130,665 126,095 0 Atl. Prop'tes. b January 12,7943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 2,781,531 212,073 366,761 4,367,707 3,665,610 80. Pac.ofAriz. January 174,988 157,314 174,988 157,314 174,988 157,314 180. Pac.ofAriz. January 174,988 157,314 174,988 3,910,530 7 Boyac.ofAriz. January	4	SIL Sprs. O. & G.	anuary	13.232	12.151	13,232	12,151
3 80. Haven&East February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 1,533 1,641 3,139 2,975 4 80. Paothe Co February 109,099 83,274 109,099 83,274 9 Louis's. West. January 106,6678 377,531 426,678 377,531 9 Morgan'sL&T, January 106,6563 126,095 364,563 564,569 436,563 0 N.Y. T. & Mer. January 130,665 126,095 130,665 126,095 0 Atl. Prop'tes. b January 12,7943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 2,781,531 212,073 366,761 4,367,707 3,665,610 80. Pac.ofAriz. January 174,988 157,314 174,988 157,314 174,988 157,314 180. Pac.ofAriz. January 174,988 157,314 174,988 3,910,530 7 Boyac.ofAriz. January	5	Suverton	December.	5,564	3,844	····	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6		Cobruary .		16,327		
	4	So. Pacific Co	. Solutiny -	1,000	1,041	3,139	2,975
9 Louis a. West. January 109,099 83,274 109,099 83,274 1 Morgan'sL&T, January 264,569 436,563 564,569 436,563 0 N.Y. T. & Mer. January 27,919 23,797 27,919 23,797 8 Tex. & M. Orl January 130,685 126,095 130,685 126,095 0 Atl. Prop'tes. & January 2,781,689 2,314,425 2,761,659 2,314,425 7 Total of all. January 2,761,659 2,314,425 2,761,659 2,314,425 7 So.Pac. of Cal. January 272,615 212,073 366,761 729,536 8.0.Pac.ofAriz. January 174,988 157,314 174,988 157,314 8.0uthern By January 174,988 157,314 174,988 157,314 8.0uthern By January 174,988 157,314 174,988 157,314 8.0uthern By January 172,70 103,298 1,427,853 3,910,530 9.0k.F'18 &		Gal.Har.& S.A	anuary	426,678	377,531	426.678	377,531
0 N.Y. T. & Mør. January 27,919 23,797 27,919 23,797 8 Tex. & N. Orl January 130,685 126,095 130,685 126,095 0 Atl. Prop'tes. b January 1,287,943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2,761,659 2,314,425 7 Total of all, January 4,367,707 3,665,610 4,367,707 3,665,610 6 So. Pac. of Cal. January 272,615 212,073 272,615 212,073 7 So.Pac. of Cal. January 127,270 103,298 121,270 103,298 8 Southern Ry January 174,988 157,314 174,988 157,314 8 Southern Ry January 174,988 157,314 174,988 3,910,530 7 Texas Central 2d wkMch. 137,691 106,730 1,738,082 1,480,459 8 Southern Ry 2d wkMch. 136,845 30,377 349,959	9	Louis'a. West.	anuary	109,099	83,274	109.099	83,274
0 Au. 1 70 168.0 January 1,287,943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2.761,659 2,314,425 7 Total of all./ January 2,761,659 2,314,425 2.761,659 2,314,425 7 Bo. Pac. of Cal. January 3,867,710 7,3665,610 4,367,707 3,665,610 7 So. Pac. of Ariz. January 272,615 212,073 8,667,41 729,536 8. So. Pac. of Ariz. January 272,615 212,073 272,615 121,207 103,298 1 So. Pac. of N.M. January 121,270 103,298 121,270 103,298 8. Northern Ry 2d wkMch. 430,690 380,398 4,247,853 3,910,530 7 Spok.F'ls & Nor. December	1	N.Y.T. & Mex.	anuary	27 919	436,563	. 564,569	436,563
0 Au. 1 70 168.0 January 1,287,943 1,069,759 1.287,943 1,069,759 0 Pacific system January 2,761,659 2,314,425 2.761,659 2,314,425 7 Total of all./ January 2,761,659 2,314,425 2.761,659 2,314,425 7 Bo. Pac. of Cal. January 3,867,710 7,3665,610 4,367,707 3,665,610 7 So. Pac. of Ariz. January 272,615 212,073 8,667,41 729,536 8. So. Pac. of Ariz. January 272,615 212,073 272,615 121,207 103,298 1 So. Pac. of N.M. January 121,270 103,298 121,270 103,298 8. Northern Ry 2d wkMch. 430,690 380,398 4,247,853 3,910,530 7 Spok.F'ls & Nor. December		Tex. & N. Orl	anuary	130.685	126.095	130,685	
0 Facing System January	0	Au. Frop les.0	anuary 1	,287,943	1,069,759	1.287,943	1,069,759
6 So. Pac. of Cal. January 836,741 729,536 836,741 729,536 7 So. Pac. of Ariz. January 272,615 212,073 272,615 212,073 1 So. Pac. of N.M. January 121,270 103,298 121,270 103,298 3 Northern Ry January 121,270 103,298 121,270 3 Southern Ry 2d wkMch. 430,690 380,898 4,247,853 3,910,530 7 Spok.F'ls & Nor. December.	2	raomo system	anuary	2,761,659	2,314,425	2,761.659	2,314,425
7 Sor.Pac.ofN.M. January 272,015 212,073 272,615 212,073 8 Sor.Pac.ofN.M. January 121,270 103,298 121,270 103,298 3 Northern Ry January 174,988 157,314 174,988 157,314 8 Southern Ry January 174,988 157,314 174,988 157,314 7 Spok.F'ls & Nor. December.					729 536	4,367,707	3,665,610
1 Bor Aconstruction 121,270 103,298 121,270 103,298 3 Northern Ry January 174,988 157,314 174,988 157,314 8 Southern Ry		So.Pac.ofAriz.		272,615	212,073	272 615	212,073
8 Spok.F ¹ Is & Nor. December. 500,050 350,050 424,050 3596,910 439,759 8 Stony Cl. & C.Mt. January 725 776 776 776 9 Texas & Paoino. 3d wkMch. 4297,350 1,738 082 1,480,459 7 Texas & Paoino. 3d wkMch. 137,691 106,730 1,738 082 1,480,489 2 Texas & N. & N.W. February 4,009 2,961 7.549 5,856 0 Tol. & Ohio Cent. 3d wkMch. 137,892 1,480,489 2,42,435 143,254 1 Tol. P. & West. 2d wkMch. 17,742 17,468 189,851 182,884 1 Tol. P. & January 1,192,707 1,001,743 1,192,707 1,001,743 2 Union P. R.R January 43,733 3,051 45,173 33,051 2 Cent.Branch 3d wkMch. 25,000 19,000 277,354 224,415 6 Cen.Br.AL/dL January 1,454,242 1,194,371	1	So.Pac.ofN.M.	anuary	121,270	103.298	121.270	103,298
8 Spok.F ¹ Is & Nor. December. 500,050 350,050 424,050 3596,910 439,759 8 Stony Cl. & C.Mt. January 725 776 776 776 9 Texas & Paoino. 3d wkMch. 4297,350 1,738 082 1,480,459 7 Texas & Paoino. 3d wkMch. 137,691 106,730 1,738 082 1,480,489 2 Texas & N. & N.W. February 4,009 2,961 7.549 5,856 0 Tol. & Ohio Cent. 3d wkMch. 137,892 1,480,489 2,42,435 143,254 1 Tol. P. & West. 2d wkMch. 17,742 17,468 189,851 182,884 1 Tol. P. & January 1,192,707 1,001,743 1,192,707 1,001,743 2 Union P. R.R January 43,733 3,051 45,173 33,051 2 Cent.Branch 3d wkMch. 25,000 19,000 277,354 224,415 6 Cen.Br.AL/dL January 1,454,242 1,194,371			anuary	174,988	157,314	174,988	157,314
8 Stony Cl. & C.Mt. January 725 776 725 776 9 Texas & Central 2d wk Meh. 4287 3556 63,587 45,621 2 Tex.s. V. & N.W. February 4,009 2,961 7,749 5,356 0 Tot. & N.W. February 4,009 2,961 7,49 5,356 0 Tot. & Ohlo Cent. 3d wk Meh. 137,893 40,377 349,959 343,254 1 Tot. P. & West. 2d wk Meh. 17,742 17,468 189,851 182,864 2 Union Pacific January 1,192,707 1,001,743 1,192,707 1,001,743 2 Ach. Col. & P.) January 1,192,707 1,001,743 1,192,707 1,001,743 2 Cent. Branch January 1,25,000 19,000 27,354 224,415 6 Cen. Branch 3d wk Meh. 25,000 19,000 27,354 224,415 2 Grd total January 1,	7	Spok.F'ls & Nor. 1	December.		360,898	4,241,803	439.759
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8	StonyCl. & C.Mt. J	anuary	725	776	725	776
2 Tex. S.V.& N.W. February. 137,031 1703,031 1,735,032 1,430,459 0 Tol.&Ohio Cent. 3d wk Mch. 30,845 30,377 349,959 343,254 1 Tol. P. & West. 12d wk Mch. 17,742 17,468 189 851 182,864 3 Tol.st. L. & K.C. 3d wk Mch. 43,393 40,030 431,192 452,320 4 Union P. RR January 1,192,707 1,001,743 1,192,707 1,001,743 2 Ach.Col. & P. January January 43,173 33,051 45,173 33,051 2 Cent.Branch 3d wk Mch. 25,000 19,000 277,354 224,415 6 Cen.Br.& L'dL January 106,691 78,555 106,691 78,555 6 Gr'd total January 1,454,242 1,194,371 1,454,242 1,194,371 6 Un.P.Den.& G 2d wk Mch. 76,494 60,778 77,874 611,761	9	Texas Central 2	d wkMch.	4,287	3,556	63,587	45,621
0 10.4C 0.000011.30 WMMch 30,345 30,377 349,959 343,254 1 Toi. P. & West. 1.2d wMMch 37,742 17,468 189,851 182,864 3 Tol. St. L. & K.C. 3d wMMch 43,393 40,080 431,192 452,320 2 Union P. R.R January 1,192,707 1,001,743 1,192,707 1,001,743 2 Ach.Col. & P. January January 45,173 33,051 45,173 33,051 2 Cent.Branch 3d wMMch. 25,000 19,000 277,354 224,415 6 Cen.Br. & L/dL January 1,06,691 78,555 106,691 78,555 6 Gr'd total January 1,454,242 1,194,371 1,454,242 1,194,371 6 Un.P.Den.& G 2d wMch. 76,494 60,778 77,8754 611,761	2		ebruary	4 000	2 961	1,138 082	1,480.489
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0	Tol. & Ohio Cent. 3	d wkMch	30,845	30,377	349.959	343.254
3 101.55 L 101.55 L 2452,320 4 Union P. RR January 1,192,707 1,001,743 1,192,707 1,001,743 2 Union P. RR January 1,192,707 1,001,743 1,192,707 1,001,743 2 Ach.Col.&P.) January 43,173 33,051 45,173 33,051 2 Cent.Branch 3d wk Mch. 25,000 19,000 277,354 224,415 6 Cen.Br.&L/dL January 106,691 78,555 106,691 78,555 6 Un.P.Den.&G 2d wk Mch. 76,494 60,778 778,754 611,761	1	Tol. P. & West. 2	d wkMch	17,742	17,468	189 851	182,864
2 Union P. RR January 1,192,707 1,001,743 1,192,707 1,001,743 2 Ach.Col.& P.) January 43,173 33,051 45,173 33,051 2 Ach.J.O.& W \ January 43,173 33,051 45,173 33,051 2 Cent.Branch 3d wk Mch. 25,000 19,000 277,354 224,415 6 Cen.Br.& L/dL January 106,691 78,555 106,691 78,555 6 Un.P.Den.& G January 1,454,242 1,194,371 1,454,242 1,194,371 6 Un.P.Den.& G Jawk Mch. 76,494 60,778 778,754 611,761		Union Paoitio	a wkMch.	43,393	40,080	431,192	452,320
2 Ach.Col.& P.) January 43,173 33,051 45,173 33,051 2 Cent.Branch 3d wk Mch. 25,000 19,000 277,354 224,415 6 Cen.Br.&L'dL January 106,691 78,555 106,691 78,555 6 Gr'd total January 1,454,242 1,194,371 1,454,242 1,194,371 6 Un.P.Den.& G 2d wk Mch. 76,494 60,778 778,754 611,761	2	Union P. RR.	anuary.	192.707	.001.743	1.192.707	1.001.743
2 Cent.Branch 3d wk Mch. 25,000 19,000 277,354 224,415 6 Cen.Br.&L'dL January 106,691 78,555 106,691 78,555 2 Gr'd total January 1,454,242 1,194,371 1,454,242 1,194,371 6 Un.P.Den.&G 2d wk Mch. 76,494 60,778 778,754 611,761	2	Ach.Col.& P. ?					
6 Cen. Br. &L'dL January 1066691 78,555 106691 78,555 Gr'd total January 1,454.242 1,194,371 1,454 242 1,194,371 6 Un.P. Den. & G. 2d wk Mch. 76,494 60,778 778,754 611,761		Cent Bronch					
2 Gr'd total January 1,454,242 1,194,371 1,454 242 1,194,371 6 Jn.P.Den.&G 2d wit Mch. 76,494 60,778 778,754 611,761	6	Cen.Br.&L'dL.I	anuary.	106.691	78.555		224,415
6 Un.P. Den.& G. 2d wk Mch. 76,494 60,778 778,754 611,761	2	Gr'd total J	anuary 1	,454,242 1	,194,371		1,194.371
Waco&Northw. January 16,865 15,148 16,855 15,148	6	Un.P. Den.& G 2	d wk Mch.	76.494	60,778	778,754	611.761
1 10,000 10,145 10,550 15,148		Waco & Northm 3	a wkMch.	16 865	212,110	2,674,450	2,328,150
	- 1		wither y	10,000	10,147	10,853	10,148

Latest Gross Earnings.

Week or Mo 1897-98. 1896-97.

Jan. 1 to Latest Date.

1897-98. | 1896-97.

Daima	Latest	Gross Earn	nings.	Jan. 1 to Latest Date.			
ROADS.	Week or Mo	1897-98.	1896-97.	1897-98.	1896-97.		
		\$	\$	\$	\$		
W.Jersey&Sea'e	January	141,210	123,955	141.210	123,955		
W.V.Cen &Pitts		84,318	76,995				
WestVa.& Pitts.		32,708	33,030		390,973		
Western of Ala.	January	58,826	57,215	58,826	57.215		
West. N.Y. & Pa.		53,400	53,000		505.730		
Wheel. & L. Erie	3d wkMch.	28,143	17.978		196,246		
Wilkesb. & East.		36,638	28.406				
Wisconsin Cent.		90,871	72.850	962.322	806,013		
Wrightsv.&Ten.			8.199		8,199		
York Southern.			4,024		4,024		
a Those figure	a include re	aguits on 1	and line	a hInolud	as asprning		

a These figures include results on leased lines. b Includes earning from ferries, etc., not given separately. \ddagger Mexican currency. d In cludes operations of the Chic. Burlington & Northern in both years \ddagger Covers results of lines directly operated east of Pittsburg. \ddagger Includes Chesapeake & Ohio So'western, Ohio Valley and Chicago and Texas for 1898 but not for 1897. e Includes results on A, T, & S. Fe, Gulf Col. & S. Fe, S. Fe Pacific (eld Atlantic & Pacific and So. Cal. Ry. * Figures from 1st week of March include earnings on railroad only; previous to that they include results on railroad and mines.

Latest Gross Earnings by Weeks -The latest weekly earn-

Ings in the foregoing are separately summed up as follows: For the third week of March our preliminary statement covers 33 roads, and shows 18:50 per cent increase in the aggregate over the same week last year.

3d week of March.	1898.	1897.	Increase.	Decrease.
	\$	\$	8	\$
Ann Arbor	27,611	23,789	3,822	
Balt. & Ohio Southwest	145,428	115,464	29,964	
Buff. Roch. & Pitts	60,563	57,104	3,459	
Canadian Pacific	463,000	325,000	138,000	
Chesapeake & Ohio	204,113	230,622		26,503
Chic. Great Western	110,545	96,366	14.179	
Chicago Milw. & St. Paul	666,493	508,533	157,955	
Chic. Term. Transfer	22,170	20,831	1,339	
Clev. Lorain & Wheel'g	29,186	19,714	9,472	
Denver & Rio Grande	137,500	122,70)	14,800	
Evansy. & Indianapolis.	4.954	4.581	373	
Evansy. & Terre Haute.	24,052	17,578	6.474	
International & Gt. No	59,576	61,335	0,111	1,759
Kan. City Pittsb. & Gulf	63.065	35.491	27,574	
Kan. City Sab. Belt	8,686	6,408	2,278	
Lake Erie & Western	60,096	57,909	2,187	
Mexican Central	246.326	245,627	699	
Minneapolis & St. Louis.	89,196	39,989		793
Mo. Kansas & Texas	159,358	171,542		12,184
	417.000	377.000	70,000	12,103
Mo. Pacific & Iron Mt	25.000	19,000	6,000	
Central Branch	65,540			
N. Y. Ontario & Western		65,290	1,075	
Peoria Dec. & Evansv	15,872	14,797	2,420	
Rio Grande Southern	8,713	6,293		
Rio Grande Western	57,600	39,800		
St. Louis Southwestern	88,500	63,900		
Texas & Pacific.	137,691	103,730	30,961	
Toledo & Ohio Central	30,845	30,377	468	
Toledo St. L. & Kan.City.	43,393	40,030		
Wabash	252,726	212,110		
Wheeling & Lake Erie	28,143	17,978		
Wisconsin Central	90,871	72,850	18,021	
	0.000.010	0 000 700	000 004	41 045

41,245 Toval (32 roads) 3,823,812 3,226,793 638.264 597,019 Net increase (18.50 p.c.).

For the second week of March our final statement covers 80 roads, and shows 20.27 per cent increase in the aggregate over the same week last year. 1907 Id meek of March 1898 Increase, Decrease.

1

2d week of March.	1898.	1897.	Increase.	Decrease.
	\$	\$	\$	\$
Previously rep'd (33 r'ds)	3,926,416	3,203,190	737,582	14,356
Alabama Gt. Southern	32,074	27,193	4,881	
Atlantic & Danville	14,431	10,928	3.503	
Burl. Ced. Rap. & North.	82,189	71,592	10,597	
Central of Georgia	103,451	104,590	20,001	1,139
Chattanooga Southern	1,376	1,281	95	
Chattanooga Southorn	57,022	45,133	11,889	
Chic. Indianap. & Louisv.	22,529	20,831	1,698	
Chic. Term. Transfer		20,551		
Chicago & W. Michigan	36,839	27,671	9,168	
Choe Okla. & Gulf	18,293	10,366	7,927	
Cleve. Canton & South'n.	12,713	12,472	241	
Olev. Cin. Chic. & St. L	272,388	251,471	20,917	
Det. Gd. Rapids & West.	24,975	21,513	3,462	
Dalath So. Shore & Atl	30,470	23,787	6,683	
Flint & Pere Marquette	62,032	55,118	6,914	
Ft. Worth & Rio Grande.	8,867	3,800	5,067	
Georgia	37,117	30,843	6,274	
Georgia & Alabama	25,033	19,756	5,297	
Grand Rapids & Indiana.	41,018	34,975	6,043	
Cincinnati R. & Ft. W	8,156	7,344	812	
Traverse City	869	794	-75	
Musk. Gr. Rap. & Ind.	3,546	1,907	1,639	
	0,0±0	1,001	1,000	
Grand Trunk	470 407	109 556	72,851	
Ohicago &Gr'd Trunk {	476,407	403,556	72,001	
Det. Gr. Hav. & Milw.)		00.001	0.450	
Iowa Central	31,747	29,291	2,456	
Kan. City Ft. S. & Mem	90,884	89,741	1,143	
Kan. C. Mem. & Birm	41,480	21,122	20,358	1,488
Kansas City & Omaha	3,720	5,208		1,488
Louisv. Evansv. & St. L.	29,771	26,49	3,282	
Louisville Hend. & St. L	9,828	8,082	1.746	
Louisville & Nashville	421,905	393,425	28,480	
Memphis & Charleston .	25,050	25,042	8	
Mexican National	119,626	116,937	2,789	
Minn. St. P. & S. Ste. M.	64,251	53,038	11,213	
Mobile & Birmingham	6,706	6,485	221	
Mobile & Bit miligham	256,458	224,522	31,936	
Norfolk & Western		267.027	127,542	
Northern Pacific	394,563		121,042	2,689
Ohio River	13,887	16,576	00 000	
Oregon RR. & Nav	133,990	70,687	63,303	
St. Louis & San Fran	129,867	104,041	25,826	
St. Louis Southwestern	93,600	80,600	13,000	
Southern Railway	430,690	380,898	49,792	
Texas Central	4,287	3,556	731	
Toledo Peoria & West'n	17,742	17,468	274	
Un. Pac. Den. & Gulf	76.494	60.778	15,716	
Western N. Y. & Penn	53,400	53,000	400	
Wigconsin Central	89,817	72,749	17,068	
Total (80 roads)	7.833.000	6,316,773	1,340,899	19,672
			1,321,227	
Metinorease (20.27 p. c.)			-10	

Net Earnings Monthly to Latest Dates. —The table follow-ing shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all' roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of March 19, 1898. The next will appear in the issue of April 23, 1898.

The next will appear 1	n the issu	e or April	23, 1898.	
	1898.	1897.	1898.	1897
Roads. Allegheny Valley. b Feo. Jan. 1 to Feb. 28	\$ 185,499 393,259	169,322 346,719	\$ 66,501 151,548	56,922 119,239
Cent. of N. Jersey a.Feb.	885,290	848,939	310,500	255,957
Jan. 1 to Feb. 28	1,940,990	1,704,155	719,790	511,175
Ches. & Ohio.a Feb.	913,391	775,708	273,147	201,834
Jan. 1 to Feb. 28	1,867,744	1,693,957	588,956	498,182
July 1 to Feb. 28	7,915,509	7,052,486	2,621,969	2,368,851
Chicago & East Ill. bFeb.	337,012	322,826	152,480	$139,045 \\281,749 \\1,191,343$
Jan. 1 to Feb. 28	693,487	661,215	297,919	
July 1 to Feb. 28	2,915,801	2,668,932	1,310,544	
Clev. Lor. & Wheel aJan.	129,019	86,980	38,737	24,972
July 1 to Jan. 31	903,458	685,474	282,998	177,111
Flint & Pere Marq.a.Jan.	234,446	202,463	53,013	48,344
Ft. W. & Denv. CitybJan.	114,640	83,334	34,501	21,111
Georgia & Alab'a.aJan.	109,428	96,498	28,805	27,577
July 1 to Jan. 31	742,411	621,691	241,928	207,384
Jack. Tam. & K. W.b Feb.	31,489	27,989	6,376	4,625
Jan. 1 to Feb. 23	61,751	54,974	11,524	5,750
Apr. 1 to Feb. 23	278,711	273,731	29,160	10,929
Madison Gas & Elec. Feb. Jan. 1 to Feb. 28 Apr. 1 to Feb. 28			4,172 9,315 47,741	3,741 9,754 40,185
Mexican NationalJan.	510,750	449,868	*239,310	*200,436
Mexican NorthernJan.	37,229	53,408	20,340	30,271
July 1 to Jan. 31	309,440	349,747	178,461	185,058
Monterey & Mex. G'f Jan.	127,839	103,338	54,834	43,777
N.Y.Sus. & West bFeb.	157,918	143,801	66,993	55,903
Jan. 1 to Feb. 23	354,469	324,276	163,748	140,499
July 1 to Feb. 28	1,611,501	1,563,899	756,167	706,591
Northeastern of GaJan.	6,556	5,430	def.1,980	265
July 1 to Jan. 31	46,408	42,553	14,563	15,030
Northern Central.b. Feb.	509,779	548,631	131,784	205,628
Jan. 1 to Feb. 28	1,016,314	1,074,517	235,012	361,922
San Fr. & N. PacaFeb.	52,331	42,858	10,804	4,686
Jan. 1 to Feb. 28	110,470	87,898	27,620	10,798
July 1 to Feb. 28	581,501	490,364	232,112	166,482
Santa Fe Pres. & Ph Jan.	55,563	47,399	30,177	20,737
July 1 to Jan. 31	420,543	353,906	233,176	178,158
Sioux City & North Feb.	17,614	16,327	$5,614 \\ 11,968$	5,325
Jan. 1 to Feb. 28	36,268	28,612		6,750
Southern Railway.a. Feb.	3,385,048	1,570,922	573.656	508,750
Jan. 1 to Feb. 23		3,136,885	1,107,978	988,543
July 1 to Feb. 28		12,975,470	4,609,062	4,289,897
Texas Central a	31,455	19,773	12,110	3,450
Wilkesbarre & East. Feb.	36,637	28,406	19,600	12,371
July 1 to Feb. 23	364,385	297,563	194,450	144,286

a Net earnings here given are after deducting taxes. b Net earnings here given are before deducting taxes. * Deducting other expenditures for repairs, replacements and general expenses, net income applicable to interest on bonds in January was \$33,451, agst. \$107,100 last year. This is the result in Mexican dollars treated (according to the company's method of keeping its accounts) as equivalent to 80 cents in United States money-that is, all depreci-ation beyond 20 per cent has already been allowed for. NORTHERN PACIFIC. July 1 to

NORTHER	N PAULFI	.C.	
Gross earnings	Feb., 1893. \$1,517,336 921,308	\$1,029,505	July 1 to Feb. 28,'98.' \$16,333,047 8,048,462
Net earnings Taxes	\$596,028 70,550	\$252,047 42,900	\$8,284,585 400,600
Net operating income Miscel. income, not incl. land sales.	\$524,478 dr. 1,125	\$209,147 2,531	\$7,883,985 198,715
Total net income	\$524,353	\$211,678	\$8,082,700

Interest Charges and Surplus.-The following roads, in Edition to their gross and net earnings given in the foreaddition to their gross and net earnings given in the for-going, also report charges for interest, &c., with the surplus or deficit above or below those charges.

	-Int., Renta	ls, de	-Bal. of Net	Earn'as
Roads.	1898. \$	1897. \$	1898. \$	1897. \$
Chie. & East. IllFeb. July 1 to Feb. 28	129,734 1,018,134	116,849 934,015	*30,453 *381,127	*29,953 *355,554
Flint & Pere MarqJan.	52,348	51,527	665	def.3,183
San Fran. & No. Pac. Feb. July 1 to Feb. 23		$19,104 \\ 152,832$	def 8,200 80,080	def.14,418 14,010
* After allowing for oth	er income r	.beviese		

After allowing for other income received.

STREET RAILWAYS AND TRACTION COMPANIES.

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to ob-tain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads—that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month. latest week or month.

STREET	RAILWAYS	AND	TRACTION	COMPANIES.	

	Latest Gross E		nings.	Jan. 1 to Latest Date	
GROSS EARNINGS.	Week or Mo	1897-8.	1896-7.	1897-8.	1896-7.
Akron Bedf'd & Clev. Amsterdam St. Ry Atlanta Railway	February January January	\$ 4,854 4,279 6,221	\$ 5,161 3,697 5,155	\$ 10,509 4,279 6,221	\$ 10,711 3,697 5,155

GROSS	Latest G	ross Ear	nings.	Jan. 1 to L	atest Date.
EARNINGS.	Week or Mo	1897-8.	1896-7.	1897-8.	1896 7
		\$	\$	\$	\$
Atl. Highl'ds Red B'k & Long Br. Elec.Ry.	Novomb'r	0 069	9 102	20 500	
Baltimore Con. Ry.*	February .	2,863 152,424	2,103 148,575	38,582 319,95	307.857
Bath St. Ry. (Maine). Bay Cities Consol	February.	1,104	1,133	2,410.	2,441
Bay Cities Consol	February	5,860	5,476	12,113	11,812
Binghamton St. Ry	February	10,946	9,467	22.018	19,496
Bridgeport Traction.		21,671	21,483	48,569	44,089
Brockton Con. St. Ry. Brooklyn Elevated	January	25,111 98,000	$22.918 \\ 89,000$	25,111 93,000	22,918 89,000
Br'klyn Rap. Tr. Co	o andar y	50,000	00,000	00,000	00,000
Brooklyn Heights /	February .	385,967	360,128	800,777	759 414
B'klyn Q'ns & Sub. (300,120		752,414
Charleston City Ry Citizens' St.Ry., Indp.	February.	11,274	67,913	23,047	11.000
Citiz'ns' (Muncie Ind.)	February . January	73,024	4,390	153,745 5,418	141,369 4,390
City Elec. (Rome,Ga.)	February.	5,418 1,53 +	1.431	3,111	2 (6)
Cleveland Electric	February	125,670	115 512	261.423	2,463 234,601
Cleve. Painsv. & E.	February	5,434	4,527 42,791 201,953	10.871	9.027
Columbus St. Ry. (O.) Consoli'd Trac. (N. J.)	February.	47,601	42,791	101,389 464,235	89,653 419,269
Danv. Gas El. Light &	February	221,645	201,933	404,235	419,269
Street Ry	February.	9,261	8,391	19,200	17 988
Street Ry. Denver Con. Tramw	January	56,473	53,993	56,473	17,988 53,998
Detroit Citl'ns' St. Ky.	1stwkMch.	20,972	19,036	196,669	177,497
Detroit Elec. Ry	February .	31,365	31,319	64,932	177,497 64,776
Duluth St. Ry	February .	13,638	11,969	27,997	24,993
Erie Elec. Motor Co Galveston City Ry	February.	10,103 15,139	9,116 14,907	21,089	19,374
Harrisburg Traction.	February.	17,319	14,656	35,816	31,042
Harrisburg Traction. Herkimer Mohawk Il-					
ion & F'kfort El. Ry.	December.	3,492	3,765	33,571	42,604
Houston Elec. St. Ry.	January	16,623	14,072	16,623	14,072
Interstate Consol. of North Attleboro	February	7.579	8,377	17,504	17 990
Kingston City Ry	February.	3,672	3,602	7,672	17,320
Lehigh Traction	February	8,127	7,953	18,297 14,364	16,655
London St. Ry. (Can.).	February .	6,658	6.159	14,361	12,760 27,541
Lowell Law. & Hav	January	30,705	27,511 31,661	30,705	27,541
Metrop. (Kansas City) Metro. W. Side (Chic.)	3d wkMch. February.	36,316	31,001	392,220 195,974	337,823
Montgomery St. Ry	February	96.342 3634	3,919	7,895 212,732 262,520 9,24 5,492	7,569
Montgomery St. Ry Montreal Street Ry	Febru iry	102.636	89.952	212,732	189,588
Nassau Elec. (B'klyn) Newburgh Electric	February	127,082	102,436	262,520	212,059
Newburgh Electric	February.	4,326	3,991	9,24	8,511
New London St. Ry New Orleans Traction	February . February .	2,504 112,345	2,319 98,090	5,492 219,567	5,01+ 199,349
Norfolk St. Ry	February.	10,042	9,385	210,001	199,049
North Chic. St. Ry	3 wks Mch.	107,659	99,620	538,515	500,611
North Shore Traction	February .	82,171 775	86,443	181,33	179.148
Ogdensburg St. Ry	February	775	878 21,326 6,965 6,347	1.819	
Paterson Ry Po'keepsie & Wapp.F.	February December.	25,140 6,179 8,280	6 085	52,602 86,406	45,095 86,131 14,331 847,440 7,672 6,835
Richmond Traction	February .	8.280	6.347	16,913	14.331
Rochester Ry	December.			16,913 791,181 10,51 -	847.440
Roxb'h Ch.H.& Nor'n	February	6.145	3,643	10,513	7,672
Schuylkill Val. Trac.	February	3,824	3,326	7,890 5,332	6,835
Scranton & Carbond'e Scranton & Pittston.	February	2,441 4,103	4,147	5,332 8,891	8,877
Scranton Railway	February.	27.172	23 9 30	57,338	51,562
Svraduge Ran Tr Rv	February	27,172 34,370	30,001	71,857	62,194
Toronto Ry. Twin City Rap. Tran. Union (N. Bedford) United Iract. (Pitts.)	February .	82,402 150,756 13,202 105 285	30,004 69,745 140,214 15,118 97,639	168,965	144.291
Twin City Rap. Tran.	February .	150,756	140,214	314.479	292.182
United Tract (Pitte)	February.	13,202	10,118	29,004	31,969 202,605 243,217
United Tract. (Prov.)	February February.	116,678	97,638 119,034	255 256	202,003
Unit. Trac. (Reading)	February .	11,308	10,579	29,004 223,245 255,256 24,132	22,256
Wakefield & Stone	February	11,308 2,754	10,579 3,224	6,368 42,377	22,256 6,512
Waterbury Traction.	February .	20,142	16 473	42.377	35,544
West Chicago St. Ry. Wheeling Railway	3d wkMch. January	14 976	68,991	14 979	731,870
Wilkesb. & Wy. Valley	February	20,142 73,385 14,276 36,352	12,925 34,449	769,446 14,276 76,708	12,925 73,868
				an for bot	

Includes Baltimore Traction and City & Suburban for both years.

Street Rallway Net Earnings.—The following table gives the returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street railthis week. In reporting these net earnings for the street ran-ways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the CHRONICLE of March 19, 1898. The next will appear in the issue of April 22, 1999 April 23, 1898.

	- Gross Ea	rnings.	-Net Ear	nings.
Roads.	1898. \$	1897.	1898.	1897.
Danv.Gas ElL.&St.Ry.Feb	9,261	8,391	4,830	3,768
Jan. 1 to Feb. 28	19,200	17,988	9,743	8,338
New London St. Ry. Feb.	2,504	2,318	def:337	def.339
Jan. 1 to Feb. 28	5,492	5,019	def.458	166
New Orleans TractFeb.	112,345	98,090	49,789	33,869
Jan. 1 to Feb. 28	219,567	199,349	93,946	65,096
Twin City Rapid Tr. Feb.	150,756	140,214	71,937	60,380
Jan. 1 to Feb. 28	314,479	292,182	148,982	126,036
Waterbury Trac.Co. Feb.	20,142	16,473	9,149	6,521
Jan. 1 to Feb. 28	42,377	35,544	17,842	14,489
Oct. 1 to Feb. 28	111,500	99,875	49,092	45,942
Wilkesb.& Wy.Vy.Tr.Feb.	36,352	34,449	22,008	16,587
Jan. 1 to Feb. 28	76,708	73,868	44,568	

Interest Charges and Surplus.—The following STREET railways, in addition to their gross and net earnings given in the foregoing, also report charges for interest, &c., with the surplus or deficit above or below those charges.

-	-Int., renta	18, etc	-Bal. of Net	t Earn's
	1898.	1897.	1898.	1897.
Roads.	\$	\$	\$	\$
Waterbury Tract'n Feb.	3,277	3,130	5.872	3.391
Oct. 1 to Feb. 23	18,257	21,650	30,835	23,392

ANNUAL REPORTS.

Annual Reports .- The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the INVESTORS' AND STREET RAILWAY SUPPLEMENTS.

This index does not include reports in to-day's CHRON-ICLE.

RAURGOAD AND MISCEL, CO'SRAURGOAD AND MISCEL, CO'SNational StatePageAutorean StatePageAutorean StatePageAmerican StatePageBaitim JreeChessippeaksChessippeaksStateChes

Union Pacific Denver & Gulf Railway.

(Report for the year ending Dec. 31, 1897.) The report of Receiver Frank Trumbull shows: Gross earnings for the year increased over the previous year \$452,860, or 1460 per cent; operating expenses increased \$65,937, or 7.10 per cent; and net earnings increased \$366,923, or 37.56 per cent. The surplus over expenses and taxes was \$379,423, an increase as compared with the previous year of \$271,215, or 44.59 per cent. The receipts from other sources aggregated \$35,160, includ-ing a dividend on Denver Union Depot & RR. stock of \$10,000, interest on bonds owned, \$4,550; interest on bank balance, \$9,793; other items, \$312. The total net income was therefore \$904,584, which sum has been applied in part as follows: Interest paid on Colorato Central first mortgage bonds, \$335,160; interest paid on receiver's certificates, \$1,760; amount expanded for improvements, \$29,664; net amount paid on account of transactions prior to Dec. 18, 1993, \$17,192; other items, \$752; new equipment purchased, \$121,449; receiver's certificates paid, \$150,000; Denver Texas & Fort Worth equipment trust bonds purchased, \$3,450; total, \$358,467, the balance being shown in increase of assets. New steel rail (65-70 lbs.) was laid on 35.56 track miles. The number of cross-ties laid in track (for maintenance) dur-ing the year was 287,400. The estimated requirement for 1893 is 189,000. Betterments aggregating \$125,118 were made during the year and charged to onegative.

Betterments aggregating \$125,118 were made during the year and charged to operating expense, and additions to the property costing \$29,663 were charged to improvement ac-count, and \$121,439 was charged to new equipment account. The Receiver says, concerning the equipment :

The fitscenter says, concerning the equipment: The six locomotives which arrived early in the year 1897 proved en-tirely satisfactory and have been a great help, but in the autumn traffic suddenly increased to such an extent that it was found neces-sary to purchase five more standard-gauge consolidation engines, 250 box cars and 50 refrigerator cars. The engines were shipped in De-cember and delivery of the cars was commenced in January, 1898. In addition to the foregoing 50 narrow-gauge coal cars were purchased and 5 narrow-gauge box cars were built at our frinidad shops, and charged to operating expenses of 1897, to offset cars destroyed during the year.

The equipment at present consists of the following : Locomotives, 101, of which 9 narrow-gauge; freight cars, 2,885, of which 274 narrow-gauge; passenger cars, 77, of which 34 narrow-gauge. Of the locomotives, 33 are for passenger and

of which 274 narrow-gauge; passenger cars, 77, of which 34 narrow-gauge. Of the locomotives, 23 are for passenger and 16 for switching service. The receiver closes his remarks with the following: "The decrease in maintenance of way expenses as compared with previous year is more than accounted for by the unprece-dented floods of July, 1896. The property, although not yet complete in respect to some of the items mentioned in my first report to the Court, is in a higher state of efficiency than ever before in its history, and there are no certificates out-standing or other forms of receiver's indebtelness beyond current operating liabilities." The following shows the Receiver's current and operating assets and liabilities on Dec. 31, 1897: *Current and operating assets*-

Ourrent and operating assets -

 Ourrent and operating assets –
 \$283,923

 Materials and supplies.
 393,493

 Agents and conductors.
 129,448

 Individuals and companies.
 246,899

 U. S. Government.
 22,097

\$1.075.860 Earnings per Mile of Freight roat. train M. \$3,650 \$190 3,185 183 3,132 176 2,846 180 *Total tons.* **1897**....**1**,995,155 **1896**....**1**,605,000 **1895**....**1**,463,000 **1894**....**1**,422,147 Ocal and coke. 1,003,609 (50.41 p. c.) 1,087,000 (68 p. c.) 848,000 (58 p. c.) 859,051 (60 p. c.) roa 1. \$3,650 3,185 3,132 2,846

Financial Statist cs.-The financial results for four calendar years were as follows:

EARNINGS,	EXPENSE	S AND CHAI	RGES.	
Average miles operated	1897. 974 \$	1896. 974 \$	1895. 987 \$	1894. 1,000 \$
Passengers. Freight	633,785 ,726,434 194,358	589,203 2,322,939 189,574	557,528 2,339,977 193,981	447,161 2,185,427 214,468
Total earnings		3,101,716 2,493,508	3,091,486 2,472,189	2,847,056 2,401,068
Net earnings Income from invest., etc	879,424 25,160	608,208 21,393	619,297 24,886	445,988 22,583
Total income Deduct—	904,584	629,601	614,173	468,571
Interest paid on bonds ' Int. paid on receiv. certs Rentals	335,160 1,760	*335,160 16,703 14,447	*335,160 24,080	*335,160 21,580 14,655
Total	336,920	366,310	359,240	371,395
Surplus	567,664	263,291	284,933	97,176

* This is interest on Colorado Cent. bonds only. -V. 65, p. 1127.

Georgia Railroad.

(Report for the year ending June 30, 1897.) Earnings.—The results of operating the 307 miles of the system are given below :

OPERATIONS AND FISCAL RESULTS ND FISCAL RE 1895-96. 410,406 17,234,068 2⁻⁴2 ots. 793,136 89,025,409 1⁻18 cts. \$ 426,957 983,921 68,914
 380L17S.

 1894-95.

 321,897

 13,357,240

 2·63 ets.

 707,048

 82,755,684

 1·16 ets.

 \$351,263

 888,779

 67,595
 1893-94 382.716 14,466,665 2.63 cts. 709,741 77,492.258 1.27 cts. \$ 381,117 917,663 68,404 Total..... 1,307,638 1.590.658 1.479.792 1.367.185

Total. Expenses— Maint. of way, etc.. Maint. of equipment Transportation..... General. Taxes. $162,738 \\ 235,656 \\ 594,970 \\ 122,520 \\ 23,413$ 193,745 159,975 556,363 117,039 21,551 209,547 182,214 469,927 144,050 131,460 471,073 103,0°6 20,365 99,074 26,602 Total..... 1,139,297 1,048,673 987,364 869,984 320,274 Net earnings..... 451.361 431.119 497,201 P.c. op.exp. to earns. (71.62) (70.87)(75.51)(63.63) Add other income ... 92,752 107,800 92,750 92,752 Total..... Deduct rental..... 559,161 600,000 523,869 600,000 413,026 600,000 589,953 600,000 Bal. def. to lessees. -V. 66, p. 81. 40,839 76.131 186,974 10.047

Spokane Falls & Northern Ry.

(Report for the year ending Dec. 31, 1897.)

The application to list the company's first mortgage bonds on the New York Stock Exchange contains the following:

on the New York Stock Exchange contains the following: The company was incorporated April 14, 1883, under the laws of the State of Washington, and its road runs from Spokane, Washing-ton, to the international boundary line between the State of Washing-ton and British Columbia, 140.6 miles, all in operation, 56 pounds, steel. The terminal grounds at Spokane are located well within the eity, are very accessible, and the company has ample room at all points for statious and warehouses, yards, side-tracks, etc. Equip-ment, 11 locomotives, 10 passenger coaches, 4 mail and express coaches, 6 cabooses, 65 box cars, 140 flat cars, 5 stock cars, rotary snow plow, flanges, etc., etc. The first mortgage bonds are for \$1,000 each, dated July 1, 1889, and maturing July 1, 1939, both principal and interest payable in United States gold coin. Trustees of the mortgage, the Manhatan Trust Co, New York City. Bonds have the privilege of registration as to principal. Total amount authorized by mortgage, \$2,\$12,000. *Earnings*—The net earnings for the twelve months ending Dec. 31, 1897, after paying interest charges, amounted to nearly 5 per cent upon the capital stock of the company, and during the same twelve months new rolling stock to the amount of \$75,000 was paid for and charged to operating expenses.

The actual amount of earnings for the year ending Dec. 31, 1897, were as follows:

Gross earnings Operating expenses	\$596,910 269,869
Net earnings	\$327,040
BALANC	E SHEET.
Assets-	Liabilities-
Cost of road and equip., incl. machine shops,	Capital stock
incl. machine shops, carsheds, etc\$5,750,000	Other indebtedness 260.000
Supplies on hand in	Debentures bearing 6%
storehouse and yards. 75,000	int., isssued on acct.
Terminal grounds in the	of scrip heretofore is-
city of Spokane 300,000	sued to the bond-
Cash & bills receivable. 40,200	holders 281,200
Total assets\$6,165,200	Total liabilities\$6,165,200

The debentures are dated July 1, 1897, and fall due in five The debentures are dated July 1, 1897, and fall due in five equal annual instalments, beginning on January 1, 1899. The scrip which was shown to 'e in existence at the time when an application was heretofore made to your committee (May 16, 1895,) has all been surrendered and canceled, and the company has no liabilities except as herein stated. Officers-D. C. Corbin, President; A. A. Newberry, Vice-President; Austin Corbin, 2d, General Manager; J. K. O. Sherwood, Secretary and Treasurer. Transfer Office--192 Broadway, New York. Registrar-Manhattan Trust Co., New York.-V, 62, p. 366.

for FRASER

West Jersey & Seashore Railroad Company. (Report for year ending Dec. 31, 1897.)

The report says:

General Remarks .- The earnings do not show any material change from the previous year; the net result is, however, satisfactory, a balance of \$46,660 having been carried to the credit of "profit and loss," after the payment of 6 per cent dividend on the special guaranteed stock and 5 per cent divi-

dend on the common stock. Commencing Oct. 25th, an unusually severe coast storm

Commencing Oct. 25th, an unusually severe coast storm prevailed, causing the highest tide of which there seems to be any positive record, resulting in traffic being suspended on different parts of the system for from four to eighteen days. *Improvements, Etc.*—The economical movement of trains made it neccessary that the main line of the Atlantic City Division, extending from Camden to Atlantic City, should be relaid with heavier rails and double-tracked throughout, and that the grade crossing at Winslow Junction across the New Jersey Southern Railroad should be eliminated. This work (which will be completed in time for the coming seawork (which will be completed in time for the coming sea-son's traffic) is being vigorously prosecuted in the best pos-sible manner, the rails used weighing one hundred pounds to the yard.

The amount expended to Dec. 31st, 1897 (\$315,398), for re-newing the existing tracks between Camden and Atlantic City, and sundry other charges, not being properly a capital expenditure, has been charged to profit and loss account. The amount expended to the close of 1897, viz., \$126,677, in extending the second track from Berlin to Atlantic City, 41.5 miles, being for an addition to the existing lines, has been charged to cost of read charged to cost of road. Statistics.—The earnings, expenses and charges, and the

balance sheet, have been

EARNINGS, EXPENSES, CHARG		1005
Miles operated	1896. 312 \$	1895. 312
Passenger	1,598,613 704,520	1,589,247
Miscellaneous	246,787	732,309 244,291
Total	2,554,920	2,565,847
Maintenance way and structures. 449,173	447,800	454,728
Maintenance of equipment 331,594	346.777	364.343
Conducting transportation1,127.668	1,119,918	1,083,617
General	53.535	46,890
Total	1,968,030	1,949,578
Net earnings	586,890	616,269
Add miscellaneous	23,571	32,841
Total	610,461	649,110
Interest	280,130	318,679
Rental	11,758	6,837
Taxes and miscellaneous	67,898	100,444
Dividends †235,620		lus below.
Total 553,137	359,786	425,960
Surplus 46,661	*250,675	*223,150

Applicable to dividends. † 6% on special guar. and 5% on common GENERAL BALANCE SHEET DECEMBER 31 1007

GARTERED DIED.	ALION DILL	ist DECEMBER 01, 1001.	
Assets-		Liabilities-	
Road and equipment\$9	,468,851	Special guar. stock	\$104,000
Stocks of other corp'ns.	227,125	Common stock	4,587,600
Due from other com-		Fu'd'd debt (see SUPP.)	4,522,400
panies, &c., other than		Pay-rolls & vouchers.	431.049
traffic balances	124,717	Net traffic balances	65,754
Bills receivable	7,351	Due control'a cos. oth.	
Due from agents, &c	91,375	than traffic balances	33,076
Miscellaneous assets	12,656	Int. accrued on bonds.	80.917
Materials on hand	333,418	Miscellaneous	8.667
Cash	138.031	Bal. to profit and loss.	570,062
Total\$10	109 505	Tatal	10 100 505
-V. 66, p. 475.	,403,525	Total\$	10,403,525
-v. 00, p. ±/0.			

Tamarack Mining Company.

(Report for the year ending Dec. 31, 1897.) The company's reports compare as follows

I The company s reports comp	are as follows:
Receipts from Operating Year. copper. expenses. 1897\$2,267,341 \$1,835,810 18861,746,188 1,377,492 18951,515,173 1,113,008	Net Dividends Balance earnings. paid. surplus. \$\$431,531 \$360,000 \$71,531 368,697 360,000 \$697 402,165 400,000 2,165
ASSETS AND LIABIL	ITIES DEC. 31, 1897.
Assets. Acets. rec'ble at Boston and H.& C.RR.bonds. 250 sh. H.&C.RR.stock. Cash and acets. at mine. Supplies at mine Wood and timber lands. Cash at Boston, and cop- per, since sold	Liabilities. Accounts payable at Mine
Total	1888, to December, 1897, have

Electric Storage Battery Company.

(Report for the year ending Dec. 31, 1897.)

President Isaac L. Rice is quoted as saying to a represent-of the "Philadelphia News Bureau": "In 1896 the net earnings were \$135,000, and for 1897 the company will show more than \$300,000 net earnings. This would enable us to pay the accumulated 3 per cent dividend upon the \$4,000,(0) preferred stock and an additional divi-dend upon that and the \$8,500,000 of common stock, if we

so elected, but the company's business has developed very so elected, but the company's bishess has developed to largely, and we shall probably use the money in its extension. The outlook for 1998 is all that could be desired The only indebtedness we have is \$450,000 5 per cent bonds. The pre-ferred stock is a cumulative 1 per cent stock and 3 per cent

		1.5
Total	\$959,033	1
Cost of materials, all charges and expenses, logar expenses, taxes and interest.	633,742	-
Profit over all operating expenses	325,291	
Income from royalties and investments	11,110	
Net profits	\$340,009 18,200]
Net earnings	\$321,809	
Sales, 1897	\$340.008	
Increase		
- Poprociation - I	64 064	4.0

Commercial Cable Co.

(Report for the year ending Dec. 31, 1897.)

President John W. Mackay says:

President John W. Mackay says: General Results.—The revenue from the cables, after deducting all. expenses and \$11,750 to meet depreciation of spare cable, amounted to \$1,200,155, being an increase of \$76,502. The net revenue from the land lines, after setting aside \$60,000 to a land lines depreciation reserve account, amounted to \$645,185. The net revenue for bined systems sufficed to meet all interest charges, dividends of 7 per cent and bonus of 1 per cent on the capital stock, and leave a balance of net revenue for the year of \$405,341. Notwithstanding the fact that business on the land lines was very duil during the months of January and February, the net revenue of that system for the year fulfilled expectations, and was more than sufficient to meet the interest on the first mortgage bonds and deben-ture stock. There have been added to the land line system during the year 933 miles of new pole line and 3,966 miles of wire. Reserve Funds.—The valance to the credit of revenue at the end of 1896, after adding to the reserve fund the sum of \$250,000 (invested in United States Government bonds) amounted to \$356,678, and it is the intention of the directors to set aside out of the total amount now standing to the credit of revenue, viz., \$1,002,019, the further sum of \$250,000 to be invested in high-class securities, as an addition to the reserve fund, which will then stand at \$2,608,329. It is also the in-tention of the directors to set aside an amount of \$275,000 as a re-serve for the insurance of stations, apparatus and repairing steamer, and for special expenditure necessary for the maintenance of the company's property. After providing these reserves, the Ualance of net revenue to be carried forward to the next year will be \$477,019. *Gross Net Net*, *from Poslal Tel. O. Interest # Divi- Balance.*

	Gross	Net	Net,			
ALC: NOT	from	from	Postal Tel. O		T Divi-	Balanee,
Years.	cable.	cable.	land lines.	on 1st 4s.	dends.	surplus.
	\$	\$	\$	\$	\$	\$
1897.2	,130,754	1.200,155	645,185	640,000	800,000	405,340
1896.2	.019,255	1,176,565			800,000	376,565
	,009,738				700,000	515,308
	,773,434				700,000	310,438
	,842,347				700,000	357,747
			IEET DECEM	BER 31. 1	897.	

NCE SHEET DECEMBER 31, 1897.

Assets.	Liabililies.
Plant\$12,140,861	Stock\$10,000,000
Sundry securities 2,373,327	Bonds 16,000,000
	Dividends payable 276,550
Oash	
Spare cable and mis-	Reserve fund 2,358,329
cellaneous	Applied to extensions 2,250,000
	Revenue account 1,002,019
Total	Total\$32,134,437
-V. 64, p. 951.	

Alton Railway & Illuminating Company.

(Report for the year ending Sept. 30, 1897.)

The CHRONICLE has received the following official statement: 1896. 1897. Year ending Sept. 20-

Railway \$44,223 Electric Light & Power 27,714 Other earnings 1,258	\$34,705 27,030
Total	\$61,735 \$31,572 30,163 11,956
Balance to surplus	\$18,207

Total surplus account...... \$41,545 In the list of officers H. C. Priest has succeeded James Duncan as Vice President. W 11, 35018 dominos to 000,05,85 edit

GENERAL INVESTMENT NEWS.

Reorganizations, Etc.—Latest Data as to Defaults, Reor-ganization Plans, Payment of Overdue Coupons, Etc.—All facts of this nature appearing since the publication of the last issues of the INVESTORS' and the STREET RAILWAY SUPPLE-MENTS may be readily found by means of the following index. This index does not include matter in to-day's CHRONICLE. As to some smaller companies s

This index does not include matter in to-day's CHRONICLE.
 As to some smaller companies see also p. 572, issue of Mar. 19.
 BALLROADS AND MISCEL. Co.'s.
 RAILROADS AND MISCO. (Con.)—
 Volume 66—
 Proge.
 Phil. Read, & N. E.
 protection of the sector of th

RAILROADS AND MIS. CO. (Con.)-	
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Phil. Read. & N. E plan. 5'	74
St. Louis Union Stock Yardssale. 5	75
So. Atl. & Ohio sale. 5	75
Summit Branch RR r. org. 5'	75
Union Pacpayment of 1st 6s. 23	8
do Morgan notes (gold 6s of '91) 42	51
do coll.for 6s of 1879 suld. 238,385, 42	51
do sale of coll. for tr. mort. of 1883	214
do final notice to stockholders 3	20
do new securitie listed	21

American Mail Steamship Co.—Mortgage.—This company has placed on record in Elizabeth, N. J., a mortgage for \$1,100,000 to the State Trust Co., as trustee. The mortgage, it is stated, is to cover the four new steamers now being built at the Cramps, and which are to ply between New York, Boston, Philadelphia and Port Antonio, Jamaica.

American Steel & Wire.—Incorporation—Consolidation Effected.—The American Steel & Wire Co. was incorpor-ated at Springfield, Ill, on Tuesday with authorized capital of \$24,000,000, of which \$12,000,000 will be 7 per cent cumulative preferred. The following statement was made in Chicago on March 18

The following statement was made in Chicago on March 18 by President Gates, "At a meeting held in the Rookery Building to-day the subscribers to the capital stock of the new American Steel & Wire Company instructed Judge E. H. Gary to at once pro-cure a license for a charter from the Secretary of State to in-corporate the company under the laws of the State of Illi-nois. The capital stock will be \$24,000,000, one-half of which will be 7 per cent cumulative preferred and one half com-mon stock. The company will purchase the seven plants of the Consolidated Steel & Wire Co., a Chicago concern ; the plant of the I. L. Ellwood Manufacturing Co. and Ellwood Wire & Nail Co., both at De Kalb, Ill.; the plant of the American Wire Nail Co. at Anderson, Ind.; the Salem Wire Nail Co., two plants, one at Salem and one at Findlay, O.; the plant of the celebrated HP Nail Co. at Cleveland, O., and the plant of the American Wire Co. of Cleveland, O. The general offices of the new company will be located in this city."

the plant of the American Wire Co. of Cleveland, O. The general offices of the new company will be located in this city." "The company will have its general offices, as stated, in this city. Its fourteen plants will be distributed as follows : One at St. Louis, two at Joliet, three at Cleveland, one at Beaver Falls, Pa.; one at Pittsburg, Pa.; one at Allentown, Pa.; two at De Kalb, Ill.; one at Anderson, Ind.; one at Sa-lem, O.; one at Findlay, O. In addition it will have offices and warehouses in San Francisco, Portland, New Orleans, Denver, St. Paul, Louisville, Chicago, Cleveland, Pittsburg, New York, Montreal, Canada, and London, England. "The huge concern will purchase the properties mentioned and start in active business on April 3, 1898. It will have a producing catacity of from 700,000 to 800,000 tons of wire and wire rods, which will go into the various products now made by them, including wire nails, barbed wire, woren wire fencing, plain, galvanized, bright, 'market' and other varie-ties of wire, together with sundry other products. "The production mentioned is about 75 per cent of the total production in the United States, so that the new com-pany by no means has a monopoly of the business. The component companies have a foreign trade of about \$3,000,-000 per annum at the present time, which they expect to in-crease to \$10,000,000 or \$15,000,000 in the near future. "This consolidation means doing away with disastrous competition and making savings in the various economies of manufacture, freight rates, cross-shipments of goods, etc., and does not necessarily mean any advance whatever in prices, the object being to produce the goods at the lowest possible price and furnish them to the consumer at a small margin of proft." Officials of the company : Chairman, J. W. Gates; President, John Lambert; Treasurer, E. T. Schuler; Secretary, E. J. Buffington; Assistant Secretary for New York, F. E. Patterson: General Counsel. E. H. Gary: Board of Direct

Officials of the company: Chairman, J. W. Gates; President, John Lambert; Treasurer, E. T. Schuler; Sceretary, E. J. Buffiogton; Assistant Secretary for New York, F. E. Patterson; General Counsel, E. H. Gary; Board of Direct-ors - J. W. Gates, I. L. Ellwood, William Edenborn, John Lambert, Charles Douglass, Alfred Clifford, E. H. Gary, Frank Baackes, S. H. Chisholm, E. J. Buffington, E. T. Schuler, Executive Committee-I. L. Ellwood, Chairman; S. H. Chisholm, J. W. Gates, William Edenborn, E. J. Buffington.

The wire manufacturers not included in the American Steel and Wire company, with their capital, are stated unofficially as follows: 1001 LOIM .-. V. 62. 0, 800

Washburn & Moen, with plants at Worcester, Mass., and Waukegan, Ill.; capital, \$5,000,000 to \$8,000,000. Newcastle Wire Co., Newcastle, Pa.; capital, \$1,000,000. Oliver Wire Co., Pittsburg, Pa.; capital, \$4,000,000. Cleveland Rolling Mill Co., Cleveland, Olio; capital, \$5,000,000. John A. Roebling's Sons Co., Jersey City and Chicago; capital, \$4,-000,000. Trenton Iron Co., Trenton, N. J.; capital, \$2,000,000. Clincinnati Barbed Wire Fence Co., Clincinnati, Ohio; capital, \$4,-000,000. Gilbert & Bennett Manufacturing Co., Georgetown, Conn., and Blue Island, Ill.; capital, \$2,000,000. Dillon-Griswold Wire Co., Sterling, Ill.; capital, \$300,000. Grand Crossing Tack Co., Chicago; capital, \$300,000.-V. 66, p. 519. Ashurr Dark & Balmar Streat Pr. Sold. This road has

Asbury Park & Belmar Street Ry.—Sol.d.—This road has been purchased at foreclosure sale by G. B. M. Harvey and Acton C. Hartshorne, of Freehold, N J., for \$53,000. Mr. Harvey is Treasurer of the Atlantic Coast Electric Ry. Co., which operates from Asbury Park, N. J., through Long Branch to Pleasure Bay, 24 miles.—V. 65, p. 150.

Branch to Pleasure Bay, 24 miles. -V. 65, p. 150. Boston & Maine RR.-Maine Central RR.-Stock Pur-chase Law Enacted. -The bill authorizing the Boston & Maine to purchase any portion of the stock of its leased and subsidiary lines has become a law. The object of the com-pany in introducing the measure was, first, to enable the company to retain control of the Maine Central and, second, to place it in a position to reduce its fixed charges through absorbing its subordinate lines. The importance of the Act as regards the Maine Central is stated to lie in the necessity of raising additional capital for double-tracking, etc. A statutory limit, it is said, prevents the Maine Central from issting bonds, while under the Act requiring the sale of new stock at auction, the Boston & Maine would have lost control of the company had stock been issued without the right now conferred.

conferred. The bill was passed in substantially its original form, there the bill was passed in its phraseology which did not alter being slight changes in its phraseology which did not a the intent. The bill as orignally introduced is as follows:

The bill was passed in substantially its original form, there being slight changes in its phraseology which did not alter the intent. The bill as orignally introduced is as follows: Section 1. The Boston & Maine Railroad may, subject to the approval of the Board of Railroad Commissioners, purchase and hold the shares of the capital stock or any part thereof of any railroad corporation whose road is leased to or operated by it, or of which it owns a majority of the capital stock or any part thereof of any railroad corporation whose road is leased to or operated by it, or of which it owns a majority of the capital stock or operated by it, or of which it owns a majority of the capital stock or operated by it, or of which it owns a majority of the capital stock or any part bereas a storesaid, the Boston & Maine Railroad may sell and issue its own shares, subject to the provisions of all general laws relating to the issue and disposal of new shares of stock of the railroad corporation. In case the Boston & Maine Railroad, acting under authority of this section, shall have issued its own capital stock to provide the means of paving for shares of the capital stock of any other corporation, it shall hold the certificates representing the shares of such purchased capital stock in its treasury. Each certificate so held shall be stamped under the direction of the Board of Railroad Commissioners "non-transfer-able," and the same shall not thereafter for any reason or under any circumstances ever be allowed to pass out of the treasury of the Boston & Maine Railroad; shall, upon the written order of said Board, be produced and exhibited to them at any time, and the franchise tax assessable against a lessor or poration shall be computed upon the valuation of its shares not purchased, held and stamped hereunder. Any member of the board of directors, or any treasurer or other officer or agent of the Boston & Maine Railroad, or any person in control or in possession of such cent ending the provisions of the Boston & Maine Railro

Sec. 5. This Act shall take effect upon its passage.-V. 66, p. 334, 472.
Chicago Burlington & Northern RR. -Bonds Called.-First mortgage 5 per cent bonds of 1885 to the number of 73 bonds for \$1,000 each and 33 for \$500 each have been called and will be paid at the office of the Chicago Burlington & Quincy RR. Co., No. 704 Sears Building, Boston, on April 1, 1898, at the rate of 105 per cent and accrued interest to April 1, 1898, when interest will cease.-V. 63, p. 879.
Cincinnati Street Ry.-New Stock-The company an-nounces an increase in the stock of \$656,000, giving the stock-holders privilege of subscribing to the new stock at par. The allotment will be 4 per cent, the stock outstanding being \$16,40,000.-V. 65, p. 571.
Cumberland & Ohio RR.-Shelbyville & Bloomfield RR

Cumberland Telephone & Telegraph-Great Southern Telephone & Telegraph.—Consolidation.—Articles were filed at Frankfort, Ky., March 22, to consolidate these companies at der the title of the Cumberland Telephone & Telegraph und with capital stock of \$8,000,000

under the title of the Cumberland Telephone & Telegraph Co., with capital stock of \$3,000,000. New Mortgage.—The Cumberland company on March 18 filed a mortgage to the Washington Trust Company of New York for \$1,000 000 to secure 5 per cent gold bonds. The mortgage, it is understood, covers only the property owned by the Cumberland company prior to the consolidation.—V. 66 p. 384

Adrian H. Joline as Counsel and J. N. Wallace, Secretary, 54 Wall Street, New York, gives notice to holders of first mort-gage bonds that it is acting, at the request of the holders of a large amount of the above bonds, for the protection of the interests of the bondholders. The committee therefore re-quests the deposit of said bonds with the Central Trust Co. of New York, 54 Wall Street, New York City, under the terms of a bondholders' agreement, copies of which can be obtained from the Trust Company on and after March 28, 1898. Negotiable certificates will be issued.—V. 63, p. 456.

Detroit & Lima Northern Ry.—Columbus Northwestern. —The construction of the line from St. Johns, Ohio, via Bellefontaine to Marysville, 53 miles, is making rapid prog-ress and will be in operation early this spring. The road is being built by the Columbus Northwestern in the interest of the Detroit & Lima Northern. Entrance will be had into Columbus over the Toledo & Ohio Central, and connection will be made with the Detroit & Lima Northern at Lima over the Ohio Southern at St. Johns, which is twelve miles south of Lima. Detroit Enterpion — The new line from Dandes to Detroit

Detroit Extension.--The new line from Dandes to Detroit Detroit Extension.—The new line from Dundee to Detroit is now in operation for freight traffic, and contracts have been made with the Michigan Alkali Co. and other industrial corporations in the vicinity of Detroit, which, it is stated, guarantee the D. & L. N. 30,000 cars of freight per annum. The company has laid some fifteen miles of side tracks to reach these industries. Passenger service into Detroit will be put in operation in the course of the next two weeks.—V. 65. p. 1173. 65, p. 1173

Equitable Gas Light Co.—New York & East River Gas.— New Amsterdam Gas.—New Securities.—The Central Trust Co. is now delivering the certificates for shares of the pre-ferred and common capital stock of the New Amsterdam Gas Co. upon presentation of the certificates of deposit rep-resenting the securities of the amalgamated companies. The bonds of the New Amsterdam Gas Co. will be ready for delivery on and after April 8, 1898.—V. 66, p. 574.

Hammond (G. H.) Packing Co.-Allied Corporation.-A Chicago paper says:

Chicago paper says: It transpires that the purpose of the \$1,000,000 Hammond Packing Company, recently incorporated in this State, is to facilitate the hand-ling of the Omaha branch of the business of the G. H. Hammond Packing Company. As is known, the latter is a Michigan company, the stock of which is controlled by an English company. While some of the stock of the new company will be owned by the English corpo-ration, it will not be controlled abroad, as is the present concern. However, the new packing company will work in perfect harmony with the G. H. Hammond Packing Company, and in fact will be man-aged by the interests handling the latter. It is understood that about \$600,000 of the \$1,000,000 capital of the new company will be taken in this country. It is expected that the Omaha branch will be enlarged and improved considerably. The old company, it is stated, will lease its Omaha branch to the Illinois corporation, and the working capital it now has employed in operating the western branch will be turned back and will be available for use in operating the main house.-V. 65, p. 327. Holyoke Street Ry.-New Stock.—The Massachusetts Rail-

Holyoke Street Ry.—New Stock.—The Massachusetts Bail-road Commissioners have authorized the company to issue \$100,000 additional stock at not less than \$125 a share, to capitalize the floating debt incurred by construction. This makes the total capital \$500,000.

makes the total capital \$500,000. Iowa Central Ry.—Stock Listed—Earnings.—The com-pany has had listed on the New York Stock Exchange an ad-ditional \$24,600 of common and \$102,300 of preferred stock. The company says : "This amount is a part of the original authorization of the committee and always contemplated. All litigation against the Reorganization Committee of the Central Iowa Ry. has been finally disposed of and the affairs ef the committee will be wound up at an early date." The capital stock authorized, outstanding and in the com-pany's treasury is as follows :

Common stock		Outstanding. \$8,480,658 5,671,630	In treasury. \$2,519,342 1,728,370
Earning for the sev	en months	ending Febr	uary 1, 1898,

have been as follows : Operating Balance, Net Charges. surplus. \$282,304 \$100,344

Kansas & Texas Coal.—New Bonds.—The stockholders of this St. Louis company will vote April 21 on a proposition to issue \$145,000 first mortgage bonds.

Lake Shore & Michigan Southern Ry.-Payment of Bonds.—The bonds of the Buffalo & Erie RR., due April 1, 1898, will be paid at maturity at the United States Trust Co., 45 Wall Street. Coupons due that date will be paid at the office of the company as heretofore.—V. 66, p. 471.

Louisville & Nashville RR.—Called Bonds.—In our ad-vertising columns will be found the numbers of a block of bonds called for payment, viz., \$251,000 general mortgage bonds, payable at 110, on June 1, 1898, at the Central Trust Co Cecilia branch bonds, also, for \$55,000 will be redeemed at par at the Union Trust Co. on Sept. 1, 1898.—V. 66, p. 574. York for \$1,000 to secure of per term gott control the property owned mortgage, it is understood, covers only the property owned by the Cumberland company prior to the consolidation.—V. 66, p. 384. Denver City R.R.—Reorganization.—A committee consist-ing of F. P. Olcott, Chairman; Wm. L Bull, Chas. H. Mer-riman, David S. Baker, Arthur K. Hunt, Committee, with

charter, in consideration of the payment to it of an annual rental of 8 per cent on the par value of its capital stock for the three years commencing March 1, 1898, and 9 per cent thereon yearly for the remainder of the term of the lease.— V. 66, p. 520; V. 65, p. 276.

Michigan Central RR.—New York Central & Hudson River RR.— Proposed Amalgamation.—The acquisition of control of the Lake Shore by the New York Central, it has been understood, would be followed sooner or later by a sim-ilar transfer of control of the Michigan Central. On this point President Ledyard of the Michigan Central is quoted

point President Ledyard of the Michigan Central is quoted as saying: "When the New York Central made its arrangements to control the Lake Shore & Michigan Southern, the plan in-cluded the acquiring of a like control of the Michigan Cen-tral. No definite action has yet or can be taken until the re-turn from Europe of Mr. Cornelius Vanderbilt, who is Chair-man of the Michigan Central and one of its largest stock-

holders. "Mr. Vanderbilt is expected to return to this country some time this summer. Beyond this there is nothing that I can say to make the situation clearer. Eventually the Michigan Central will become the property of the New York Central and a part of its system."—V. 65, p. 1217; V. 66, p. 520.

Nashville Chattanooga & St. Louis Ry.—\$275,000 First Consols Listed.—On the New York Stock Exchange have been listed an additional \$275,000 first consols, making the total listed to date \$5,913,000. The company says: "All of these bonds are issued on account of the Middle Tennessee & Alabame Br. which was purchased for \$200,000 of the Alabama Ry., which was purchased for \$300,000 of these bonds, and which railway extends from Fayetteville, Lincoln bonds, and which railway extends from Fayetteville, Lincoln County, Tenn., to a point near Madison Cross Roads, Line stone County, Ala., a distance of about 30 miles. Under the terms of this mortgage the company, however, has the right to issue bonds on this 30 miles of road to an amount not ex-ceeding \$20,000 per mile."—V. 66, p. 426.

National Linseed Oil .- No report .- The board of directors has voted to publish no more annual statements, on the ground, as stated, that rival concerns have used them in the past to the company's detriment. No printed copies of the report were issued last year, but the President's remarks to the stockholders were cited at length in the daily press and in the CHRONICLE in V. 64, p. 468.—V. 66, p. 426.

New Orleans Gaslight Co.—Bonds Called.—The third series of 5 per cent bonds, Nos. 301 to 450, inclusive, redeem-able fifteen years after their issue, are called and will be paid at the office of the company in New Orleans on April 18, 1898, when interest will cease thereon.

New Orleans Traction.—Reorganization.—Geo. W. Nor-ton has resigned from the directory in order to be free to act with the Louisville stockholders in the steps they are taking for reorganization. The stockholders' committee includes, besides Mr. Norton, St. John Boyle and John Russell. Mr. Seligman has resigned from the reorganization committee in order that he may treat with it for the holders of the \$1,-500,000 collateral trust notes.—V. 66, p. 520.

Sou,000 collateral trust notes. -V. 66, p. 520.
New York Chicago & St. Louis RR. -New Treasurer and Secretary. -At a meeting of the board of directors held this week Charles F. Cox was appointed Treasurer and Secretary of the company to fill the vacancy caused by the death of Allyn Cox, and Frederic Middlebrook was appointed Local Treasurer, with offices at the Grand Central Depot, New York.-V. 66, p. 337.
New York New Haven & Hartford RR.-New England RR.-Bill to Authorize Lease.-The proposal to give one share of New Haven stock for five shares of New England common or two shares of New England preferred was announced in the CHRONICLÉ of Feb. 19, page 384. A measure to further the amalgamation is now before the Legislature of Massachusetts. Its terms are as follows:

to further the amalgamation is now before of Massachusetts. Its terms are as follows:

of Massachusetts. Its terms are as follows: An Act to authorize the New England RR. Co. to lease its railroad to the New York New Haven & Hartford RR. Co. SECTION 1. The New England RR. Co. may lease its road, franchises and property to the New York New Haven & Hartford RR. Co in a manner and upon the conditions set forth in the general laws of this commonwealth relative to the leasing of railroads. Such lease shall not be valid or binding until the terms thereof have been approved by the Board of Railroad Commissioners in the manner provided by law and by a majority in interest of the common stock and of the preferred stock, respectively, of the New England RR. Co. exclusive of the com-mon and preferred stock held by or in the interest of the New York New Haven & Hartford RR. Co. SEC. 2. Said lease may provide for the exhange of stock of the lessor for stock of the lessees upon terms and onditions approved by the Railroad Commissioners as a part of the terms of said lease. SEC. 3. This Act shall take effect upon its passage. It has not been determined whether or not legislation in

It has not been determined whether or not legislation in

Leose Approved.—At a recent meeting of the directors of the New England RR. Co the form of the proposed lease, it is stated, was submitted and met with unanimous approval. is stated, was submitted and met with unanimous approval. After the passage of the bill above given the approval will have to be obtained of a majority of the stock, exclusive of that part owned by the N. Y. N. H. & H. RR. A committee representing the stockholders appeared before the directors and it is said favored the lease, and it is not anticipated that any opposition will arise.—V. 66. p. 384. **Norfolk & Ocean View RR.**—Norfolk Street RR.—Pur-chased.—As expected, President Williams, of the Norfolk Street RR. Co., purchased the Norfolk & Ocean View RR. at the foreclosure sale on Wednesday. The purchase price was

\$329,000. The amount due for principal of the bonded in -

\$329,000. The amount due for principal of the bonded in-debtedness was \$300,00).—V. 66, p. 184.
Northern Pacific Ry.-\$863,500 Prior Lien Gold Bonds Listed.—The prior lien bonds quoted at the New York Stock Exchange have been increased from \$84,198,500 to \$85,062,-(00, in order to include \$863,500 bonds issued in exchange for \$705,000 general first mortgage 6s. There are \$9,836,000 of general first mortgage bonds now held by the public.—V. 66, p. 521. p. 521.

Pecos Valley Ry.-Pecos & Northern Texas Ry.-Sale April 19 —New Company.-The foreclosure sale of the Pecos Valley Railway has been set to take place at Eddy on April 19. The Pecos & Northern Texas Ry. has been incorporated by parties interested in the Valley road, presumably as its successor after foreclosure.-V. 66, p. 575.

successor after foreclosure. -V. 66, p. 575. **Rochester Gas & Electric.**-New Mortgage. -The company has made a mortgage for \$300,000 to the Rochester Trust & Safe Deposit Co., to fund the floating debt and for other corporate purposes. The mortgage covers the plant and fran-chises, also capital stock in the Brush Electric Light Co. **South Atlantic & Ohio RR.**-Sale April 26. -The fore-closure sale is advertised for April 26 at Bristol, Va. The upset price is \$100,000.-V. 66, p. 575. Such a Light Co.

Spokane Falls & Northern Ry.—Bonds Listed.—There have been listed on the New York Stock Exchange \$2,812,000 first mortgage 6 per cent bonds. The application to the Exchange is cited under the heading Annual Reports on page 614.-V. 62, p. 366.

Union Elevated RR. (Chicago.)—\$287,000 Bonds Listed.— On the New York Stock Exchange have been listed an addi-tional \$237,000 of first mortgage bonds. The application to the Exchange says: "These bonds are issued upon constructhe Exchange says: A first bonds are issued upon construc-tion account of both railroad structure and power house, and boiler and machinery contained in said power house, and are issued pursuant to the terms of the mortgage dated Oct. 1, 1895, and with the 3,925,000 of like bonds previously issued make the total oustanding issue of 1,212,000,...-V. 65, p. 1127.

65, p. 1127. **Union Pacific Denver & Gulf Ry.**—Colorado Central Bonds Purchased.—At the sale of collateral securing the Union Pacific collateral trust 5s of 1833, the \$1,169,000 Colorado Central bonds were purchased for account of the Reorganiza-tion Committee of the Union Pacific Denver & Gulf. This gives the committee possession of \$2,769,000 of the loan, \$1,600,000 of the bonds having been obtained two or three weeks ago, through the medium of Kuhn, Loeb & Co., from the collateral sold to pay the Union Pacific collateral trust 6 per cents of 1879. The total amount of the Colorado Central loan is \$4,783,000 so that the committee holds a majority loan is \$4,783,000, so that the committee holds a majority. 65, p. 1127.

V. 65, p. 1127. **Union Pacific RR.**—New Securities Ready.—The Mercan-tile Trust Co is now delivering the new securities of the Union Pacific in exchange for the certificates of deposits rep-resenting the various bonds of the Kansas Pacific division, See notice in our advertising columns. Foreclosure Sile Under Collateral Trust Mortgage of 1883. —At the foreclosure sale on Wednesday of the collateral held under the Union Pacific 5 per cent collateral trust mortgage a representative of Kuhn, Loob & Co. bid in the lot for \$4,510,-000. The securities purchased were :

The securities purchased were : 000.

Of the above the Omaha & Republican Valley bonds and the Oregon Short Line stock were purchased for the Union Pacific, and the Colorado Central bonds for account of the reorganization committee of the Union Pacific Denver & Gulf,

Additional Securities Listed.—The Stock Exchange listed this week \$13,000,000 additional four per cent bonds and \$15,-750,000 preferred stock, issued for the acquisition of the Kansas Pacific and various minor issues, as per plan of reorgan-ization. The facts are set forth at length in the company's application, which will be found on a subsequent page, to-gether with the details of 332 miles of additional branch lines which have been put under the company's first mortgage, and a statement as to the lands and equipment also covered by the mortgage.—V. 66, 575.

United States Sugar Refining.—Stock Increased.—The company has certified to an increase in its capital stock from \$500,000 to \$2,00,000. The company owns the plant at Wau-kegan which it has been proposed to use for the manufacture of glucose.—V. 63, p. 604.

- "Edison Electric Illuminating Companies of Greater New York" is the title of a handsome brochure issued by Messrs. Spencer Trask & Co., giving the history of the two great electric-light companies of New York and Brooklyn.

-Messrs. Irwin, Ellis & Ballmann, Cincinnati, have issued in pamphlet form a handbook of securities local to the Cin-cinati market. It includes county, city, street railway and industrial securities.

Miles.

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Reports and Documents.

UNION PACIFIC RAILROAD COMPANY.

APPLICATION TO NEW YORK STOCK EXCHANGE. TO LIST SECURITIES.

NEW YORK, MARCH 17, 1898. Referring to its application, dated March 2, 1898, Union Pacific Railroad Company now respectfully applies to have the following additional bonds and shares of stock issued by it placed on the regular list of the N. Y. Stock Exchange :

\$18.765.000 bonds.

It placed on the regular list of the N.Y. Stock Exchange :
 \$18,765,000 of the First Mortgage Railroad and Land Grant Four per Cent Gold Bonds, being 14,765 bonds for \$1,000 each, numbered from M65,236 to M80,000, inclusive, and 8,000 bonds for \$500 each, numbered from D12,001 to D20,000, inclusive, and Reg. Bonds each for \$500, \$1,000 or \$5, 000 into which such Coupon Bonds may be converted.
 \$15,750,000 of Four per Cent Non-Cumulative Preferred Stock, being 157,500 shares of \$100 each.
 The hords and stock combraad in this application have

The bonds and stock embraced in this application have been issued and delivered by the company to the Reorgani-zation Committee, referred to in said application of March 2, 1898, in consideration of the properties transferred to the company by said committee, and said bonds and stock are now held by said committee, which intends to use the same for the following purposes rig. for the following purposes, viz.:

Toward references the certificates of Deposit for Kansas Pacific Eastern and Middle Division and Derver Extension First Mort.Six per cent Bonds, Kansas Pac. Consol. Six per cent Bonds, and vari-ous mi or issues, as per plan of reorganization.. \$11,761,000 Sold to provide funds to be applied towards pay-ment of undeposited bonds and the acquisition of the property by the Reorganization Committee.. 7,004,000

Toward redeeming the Certificates of deposit for Kansas Pacific Eastern and Middle Div-ision and Denver Extension First Mortgage Six per cent Bonds, Kansas Pacific Consol-idated Six per cent Bonds, and various minor old issues under the terms of the plan of reorganization......

\$15,750,000 Prfd. Stock.

new construction and acquisition and for betterments and improvements at a rate not exceeding \$1,500,000 per annum. In view of the prospective sales of important securities in the proceedings for finally winding up the affairs of the Union Pacific Railway Co., it is not practicable at the present time to state definitely the respective amounts of bonds so to be appropriated or reserved, but so far as can be estimated at the present time it is expected that in any event no less than \$50,000,000 will be so reserved under said montropres

to be appropriated or reserved, but so far as can be estimated at the present time it is expected that in any event no less than \$5,000,000 will be so reserved under said mortgages. The Reorganization Committeee has caused the entire Kansas Pacific and Denver Pacific lines (extending from Kansas City, Missouri, to Denver, Colorado, and from Den-ver, Colorado, to Cheyenne, Wyoming, respectively) and the Leavenworth Branch (from Leavenworth, Kansas, to Lawrence Junction, Kansas), a total mileage of 779.58 miles, with the lands and land grants appertaining thereto and the remainder of the equipment formerly of the Union Pa-cific Railway Company, to be purchased by persons acting on its behalf at the sale thereof which took place under decrees foreclosing the Subsidy Lien of the United States and the several mortgages on the Kan-sas Pacific and Denver Pacific lines. All such sales have now been duly confirmed, and upon completion of the legal formalities connected with the transfer of the property and the satisfaction of the Denver Extension Mort-gage—all of which it is expected will have been accom-plished within the next forty days—the company will be-come vested with tilte to the entire railroad and telegraph, terminals, equipment, etc., and to the lands and land grants purchased at said sales or with securities representing the beneficial ownership of such lands, all of which property is covered by the First Mortgage of this company, free from any prior mortgage or lien, the same as the main line of the Union Pacific Railway Company, from Council Bluffs to Ogden, including the Omaha Bridge and certain spurs, a total of 1,050 05 miles, and the equipment acquired there-with, as described in the application of March 2, 1898. The mortgage is further to cover (by actual conveyance or deposit of securities) upon completion of the necessary legal proceedings to that end which are now in progress and which will shortly be terminated, as an absolutely first lien, all or substantially all the following important b

Brighton & Boulder Branch (Brighton, Col., to end of track, Boulder, Col). Carbon Cut off Ry. Co. (Allen, Wyo, to Hanna, Wyo), miles 16-98 27.00 Boulder, Col). Carbon (ut off Ry, Co. (Allen, Wyo, to Hanna, Wyo). miles 16:98 Hanna mine tracks store of the store of the

Kearney & Black Hills Ry. Co. (Kearney Junction, Neb., to Callaway, Neb.). Salina & Southwin. Ry. Co. (Salina, Kan., to MacPherson, Kan.) Solomon RR. Co. (Solomon, Kan., to Beloit, Kan.)

322.75 The supplemental mortgages required to carry into effect the inclusion of the branch lines aforementioned in the properties embraced in the first mortgage are in course of preparation, and will be submitted to your Committee when completed.

preparation, and will be submitted to your Committee when completed. All the outstanding Omaha Bridge Renewal Bonds have been delivered to the Mercantile Trust Company, the trustee of the company's mortgage, to procure the satisfaction or release of such Omaha Bridge Mortgage under the direction of the counsel of this company. Provision has been made for the payment of all sums in cash required under the de-crees of foreclosure or otherwise, to satisfy and retire all bonds not deposited with the Reorganization Committee. The mortgage covers directly or through beneficial own-ership over 6,500,000 acres of land, situated in Nebraska, Wyoming, Colorado, Utah and Kansas, the value of which has been estimated at \$8,977,500. It also so covers further notes or contracts for lands sold, which the Land Depart-ment considers safe, to the extent of \$2,196,858, and notes representing 2,402,000 acres of lands sold, which the Land Department considers doubtful or bad, and the lands for which, if not not paid for, revert to the company. The following is a statement of the equipment acquired under the various foreclosure sales and on which the mort-gage is (or will be upon completion of the transfer of the Kansas Pacific & Denver Pacific properties a tirst lien sub-ject only as to part thereof to the equipment trust debt stated at \$435,000 (due on or before April 1, 1899), to the ex-tent that this indebtedness may be held to be outstanding and valid and for the payment of which full provision has been made.

and valid and for the payment of which full provision has been made.

Cars—Passenger, 305; Pullman sleepers, 67; Pullman tourist, 19 (in which ¹4 ownership remains in the Pullman Co.); freight, 9,656; road and miscellaneous, 176; totat cars, 10,223. Locomotives, 508. The net earnings of the Union Pacitic & Kanasa Pacitic Main Lines, after deduction of taxes, were, for the last fiscal year, as detailed in application of March 2, 1898..\$5,602,513 33 The 322'75 miles of branch lines produced during the last fiscal year net earnings, taxes deducted, of....... 135,626 67

\$5,738,140 00

\$5,738,140 00 The free assets now held in the company's treasury, con-sisting of large amounts of bonds and stock of auxiliary railroad and other companies, such as the Union Pac. Coal Co., the Pac. Express Co., various water, depot, etc., com-panies, yielded during the last fiscal year a net income of ap-proximately \$500,000, this income being apart from and addi-tional to the earnings from the railroad lines above specified. *Miles.*

2,152.38

In addition to the mileage above described, v'z... arrangements have been made through which the company expects to acquire, within the resources now at its own or the Reorganization Committee's disposal (and it has partly already acquired) the securities of, or titleto, the following: Julesburg Division of the Union Pacific Denv. & Gulf Ry. Co. Union Pacific Lincoln & Colorado Railway Co... Omaha & Republican Valley Railway Co... $\begin{array}{r} 151.50\\ 225.52\\ 482.04 \end{array}$

which would make the length of the system absolutely owned by it upon completion of the pending proceedings and negotiations 3.011.47 A copy of the first balance sheet will be furnished as speedily as possible.

speedily as possible. By the use of the bonds and stocks heretofore listed and the additional bonds and stocks embraced in the present application, viz: \$90,000,000 of the First Mortgage Railroad and Land Grant Four per Cent Gold Bonds, \$75,00,000 of Four per Cent Non-Cumulative Preferred Stock and \$61,-000, 00 of Common Stock (this being the total of its out-standing securities), this company will have acquired, in addition to other property and securities, all the lines of railroad, equipment, lands, land contracts and property con-templated in the plan of reorganization of October 15, 1895, to be acquired and mortgaged by the new company. Respectfully,

19.06

Respectfully, UNION PACIFIC RAILROAD COMPANY, By WINSLOW S. PIERCE, Chairman of Board of Directors.

The Committee recommended that \$13,000,000 additional of the above-mentioned First Mortgage Railroad and Land Grant 4 per Cent Gold Coupon Bonds, Nos. M65,236 to M74,-735 inclusive for \$1,000 each, Nos. D12,001 to D19,000 in-clusive for \$500 each, and Registered Bonds into which said Coupon Bonds may be converted, be added to amount now on the list, making total amount listed to date \$34,235,000, Nos. M1 to M74.735 inclusive for \$1,000 each, D1 to D19,000 inclusive for \$500 each; and also that the Committee be em-powered to add to the list from time to time \$5,765,000 ad-ditional Four per Cent Bonds as and when notice shall be received that said bonds have been issued for payment of undeposited bonds and the acquisition of the property. It is also recommended that the \$15,750,000 additional Four per Cent Non-cum. Preferred Stock be added to amount now on list, making total amount listed to date \$75,000,000, Adopted by the Governing Committee, Marc \$23, 1898. The Committee recommended that \$13,000,000 additional Adopted by the Governing Committee, Marc's 23, 1898.

The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, March 25, 1898. FRIDAY NIGHT, March 25, 1898. Developments the past week have been such as to intensify the uneasiness prevailing over the possibilities of the outcome of the strained relations existing between Spain and the United States. They have also had a tendency to contract the business activity of the country, there being a growing disposition among merchants to hold back and await develop-ments before making new ventures of an important nature. The advices received from London stating that China had agreed to all of Russia's demands have received considerable attention. The report of the sub-committee of the House Committee on Currency Reform has been one of the events of the week, but has been overshadowed by the Cuban situa-tion.

tion. tion. Lard on the spot has continued to sell slowly, as both re finers and exporters have been small buyers, and prices have declined, closing quiet at 5.25c. for prime Western and 5.05c. for prime City. Refined lard has had a moderate sale, but at easier prices, closing at 5.50c. for refined for the Continent. Speculation in lard for future delivery has been only mod-erately active, and prices have weakened under larger receipts of swine and selling by packers. The close was easy.

DAILY CLOSING PRICES OF LARD FUTURES.

prices:

 March
 4:90c.
 June
 5:10c.
 Sept
 5:35c.

 April
 4:90c.
 July
 5:15c.
 Oct
 5:40c.

 May
 5:05c.
 Aug
 5:25c.
 Dec
 5:40c.

Raw sugars have had a small sale at slightly lower prices,

Fig from has bad a moderate sale but at easier prices, closing at \$9 75@12 00 for domestic. Refined petroleum has been unchanged, closing at 5 75c. in bbls., 3'25c. in bulk and 6 40c. in cases; naphtha quiet at 5'50c. Crude certificates have been neglected; credit bal-ances have been steady at 77c. Spirits turpentine has de-clined, closing quiet at $32\frac{1}{2}$ @33c. Rosins have been quiet but steady at \$1.421 $\frac{1}{2}$ @\$1 45 for comm n and good strained. Wool has been quiet and without changes. Hops have been Wool has been quiet and without changes. Hops have been quiet but steady. in writing Committee, Mare

COTTON.

FRIDAY NIGHT, March 25, 1898. THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 101,706 bales, against 145,794 bales last week and 150,221 bales the previous week, making the total receipts since the 1st of Sept., 1897, 7,916,898 bales, against 6,256,877 bales for the same period of 1896-7, showing an increase since Sep.1,1897, of 1,660,021 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	local.
Galveston	2,255	3,276	3,298	1,786	3,670	1,004	15,289
Tex. City, &c.						1,794	1,794
New Orleans	7,497	6,911	5,854	6,021	4,119	4.050	34,452
Mobile	1,794	1,050	1,287	411	487	729	5,758
Florida						164	164
Savannah	2,047	3,820	1,790	3,014	974	1,428	13,073
Brunsw'k,&c.						7,387	7,387
Charleston	678	1,081	7	1,749	466	557	4,538
Pt. Royal, &c.						82	82
Wilmington	476	484	391	224	181	507	2,263
Wash'ton, &c.						12	12
Norfolk	462	822	1,248	252	907	303	3,994
N'p't News, &c.						1,996	1,996
New York	807	350	321	346	650	771	3,245
Boston	648	1,182	640	797	880	1,841	5,988
Baltimore						876	876
Philadel'a, &c	22	120	393	187	70	3	795
Tot. this week	16.686	19,096	15,229	14,787	12,404	23,504	101,706

The following shows the week's total receipts, the total since

	189	7-98.	189	6-97.	Stor	ck.
Receipts to March 25.	This week.	Since Sep. 1, 1897.	This week.	Since Sep. 1, 1896.	1898.	1897.
Galveston	15,289	1,830,057	9,014	1,293,854	113,904	72,003
Tex. C.,&c.	1,794	89,237	2,185	107,009		6,855
New Orleans	34,452	2,421,837	17,350	1,921,733	427,656	266,708
Mobile	5,758	338,458	3,588	273,811	28,220	21,269
Florida	164	108,110	4,426	77,675		
Savannah	13,073	1,113,420	5,911	787,731	63,320	51,488
Br'wick, &c.	7,387	246,583	947	146,261	10,837	1,241
Charleston	4,538	451,237	2,182	381,181	31,294	30,569
P.Royal,&c.	82	75,288	7,112	65,722		
Wilmington.	2,263	308,783	607	232,081	11,497	12,846
Wash'n, &c.	12	1,239	4	851		
Norfolk	3,994	*519,017	3,040	670,000	46,460	22,463
N'port N.,&c	1,996	19,517	173	15,755	1,981	
New York	3,245	90,037	2,226	46,448	197,035	239,541
Boston	5,988	171,162	882	144,305	45,000	15,000
Baltimore	876	65,724	293	56,964	28,117	14,973
Philadel, &c.	795	67,192	1,092	35,493	11,196	6,046
Matala	101 700	7 016 909	61 039	6 956 977	1 016 517	761 002

Totals..... 101.706 7,916,898 61,032 6,256,877 1,016,517 761,002 * 7,454 bales added. Deduction last week due to misleading telegram

In order that comparison may be made with other years.

Receipts at-	1898.	1897.	1896.	1895.	1894.	1893.
Galves'n, &c.	17,083	11,199	11,568	16,165	4,869	9,677
New Orleans	34,452	17,350	25,940	45,244	21,023	24,632
Mobile	5.758	3,588	1,532	5,054	2,681	1,372
Savannah	13.073	5,911	8,330	13,658	5,473	9,067
Chas'ton, &c.	4,620	9,294	7,755	2,274	928	2,094
Wilm'ton, &c	2,275	611	1,148	1,932	605	366
Norfolk	3,994	3,040	6,590	9,472	3,075	4,063
N. News, &c.	1,996	173	1,495	5,004	1,670	1,478
All others	18,455	9,866	11,879	16,667	4,968	9,810
Tot. this wk.	101,706	61,032	76,237	115,470	45,292	62,559
Since Sent. 1	7916 898	6256.877	4762.712	7227.018	5467,956	4566,567

The exports for the week ending this evening reach a total of 151,(09 bales, of which 52,975 were to Great Britain, 850 to France and 97,184 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1897.

Exports	Week Ending Mch. 25, 1898. Exported to-				From Sept. 1, 1897, to Mch. 25, 1898, Exported to-			
from- Gree	Great Brit'n.	France	Conti- nent.	Iotal Week.	Great Britain.	France	Conti- nent.	Total.
Galveston	19,883		11,783	31,666	701,302	282,007	380,203	1,363,512
Tex. City, &c			1,168	1,168	8,976		20,220	29,196
New Orleans	11,311		35,512	16,823	839,757	362,163	612,604	1,814,524
Mobile					135,476		57,619	193,095
Pensacola					67,976		\$5,132	103,108
Savannah			16,700	16,700	73,798		563,597	669,942
Brunswick			6,064	6,064	140,303		72,229	212,532
Charleston					83,489		211,791	295,380
Port Royal					57,972		8,500	66,472
Wilmington			8,367	8,367			175,963	284,523
Norfolk					57,246		23,527	80,773
				473				11,952
N'port N., &c			7,238				179,941	
New York				6,967			4,649	
Boston			5,240	6,198				
Baltimore	556				12,006		1,450	
Philadelphia						1 1 1 1 1 1 1 1	104,201	
San Fran., &c.	1,329		5,112		1	121		
Total	52,975	850	97,184	151,009	2,830,482	721,800	2,539,861	6,092,123
Total, 1896-97.	10.279	1,140	37,175	78,594	2,700.694	803 251	1,751,958	5.055,000

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

	ON SE	IIPBOARI	, NOT CI	EARED I	FOR-	
March 25 at	Great Britain.	France.	Other Foreign	Coast- wise.	Total.	Leaving stock.
New Orleans Galveston Savannah	35,639 14,695 None.	8,854 2,608 None.	38,453 25,829 5,000	1,944 7.439 None.	84,890 50,601 5,000	342,766 63,303 58,320
Charleston Mobile Norfolk New York	None. 5,000 2,500	None. None.	4,000 5,000 4,500	1,200 None. 14,000	5,200 10,000 21,000	$26,094 \\ 18,220 \\ 25,460$
Other ports	4,000 18,000	800 None.	6,000 16,000	None.	10,800 34,000	186,235 74,628
Total 1898 Total 1897	79,834	12,262	104,782		221,491	795,026
Total 1896	52,015	$ \begin{array}{c c} 14,341 \\ 9,343 \end{array} $	54,329 65,240	12,847 11,928	116,874 133,526	644,128 505,416

Speculation in cotton for future delivery has shown little or no animation and the tendency of prices has again been downward. The uneasiness shown over the possibilities of the outcome of the political relations between the United States and Spain has been a disturbing factor and has prompted moderate selling by tired holders to liquidate their accounts. Advices from the Sonth have reported freer offerings of cotton and have stated that moderate purchases had been made at lower prices; this also has had an influence against the market. As prices weakened, however, local operators who have recently been selling the maroperators who have recently been selling the mar-ket bought to cover contracts and their pur-chases were of sufficient magnitude to absorb the bulk of the offerings, with the result that no decided weak-ness developed in the market, despite the fact that at times, particularly during the middle of the week, there was con-siderable pressure to sell for Wall Street and Western longs. The differences between the local and Liverpool markets have been steadily widening latterly, and on Thursday Liverpool was a moderate buyer, reversing straddl's, and prices ad-vanced slightly. To-day there was a quiet market and prices weakened a few points, under liquidation by tired holders. The close was steady at a decline of 1@4 points for the day. The spot market has been quiet, and on Wednesday prices were lowered 1-16c. The close was quiet at 6 1-16c. for mid-dling uplands. dling uplands.

The rates on and off middling, as established Nov. 17, 1897, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.

UPLANDS.	Sat.	Mon	Tues	Wed	Th.	Fri.
Good Ordinary Low Middling. Middling. Good Middling. Middling Fair	478 51118 618 638 613.6	478 51116 618 638 61316	618 638	$\begin{array}{r} 4^{18} {}^{16} \\ 5 {}^{58} \\ 6 {}^{1} {}^{16} \\ 6 {}^{16} \\ 6 {}^{34} \end{array}$	$\begin{array}{r} 413_{16} \\ 558 \\ 61_{16} \\ +5_{16} \\ 634 \end{array}$	$\begin{array}{r} 4^{13}16\\ 5 {}^{5}8\\ {\bf 61}_{16}\\ 6 {}^{5}16\\ 6 {}^{3}4\end{array}$
GULF.	Sat.	Mon	Tues	Wed	Th.	Fri.
Good Ordinary Low Middling. Middling. Good Middling. Middling Fair.	5151e 638 658	5^{18} 5^{15}_{16} 6^{38} 6^{58} $7^{1}_{1^{\mu}}$	5 ¹ 8 515 ₁₆ 6 ³ 8 6 ⁵ 8 7'1"	$ \begin{array}{r} 51_{16} \\ 57_8 \\ 65_{16} \\ 69_{16} \\ 7 \end{array} $	$5^{1} \cdot 6$ $5^{7} \cdot 6$ $6^{5} \cdot 16$ $6^{9} \cdot 16$ 7	$51_{16} \\ 57_8 \\ 65_{16} \\ 69_{16} \\ 7$
STAINED.	Sat.	Mon	Tues	Wed	Th.	Fri.
Low Middling. Middling. Strict Middling. Good Middling Tinged	$\begin{array}{r} 41_{2} \\ 511_{16} \\ 523_{32} \\ 61_{8} \end{array}$	$\begin{array}{r} 4^{1}_{2} \\ 5^{11}_{1'} \\ 5^{29}_{*} \\ 6^{1}_{8} \end{array}$	$\begin{array}{r} 4^{1}_{2} \\ 5^{1}_{116} \\ 5^{29}_{32} \\ 6^{1}_{8} \end{array}$	$\begin{array}{r} 47_{16} \\ 55_8 \\ 527_8 \\ 61_{16} \end{array}$	4716 558 5274 6116	$\begin{array}{r} 47_{16} \\ 55_8 \\ 527_{32} \\ 61_{1^p} \end{array}$
The quotations for mid March 25 for each of the pa	ddling ast 32	upla	nd at have	New	Yor s folle	k on
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	³ 8 1 ¹ 8 1	882 881	.c.123	a 187 187	4c 3 2	.16 ⁵ 8

MARKET AND SALES.

	CDOD MIDED	SALES	S OF SP	OT AN	D CONT	RACT.	Salan of	
	SPOT MARKET CLOSED.	Ex- port.	Con- sump.	Spec- ul't'n		Total.	Sales of Futures.	
Monday.	Dull. Dull.	300 600	300 11 16		1,000	300 1,311	26,200 65,300	
Wed'day Th'day	Quiet at 11, dec. Quiet	300 1,800 300	15			618 200 1,815 320	$78,200 \\ 149,500 \\ 94,800 \\ 14,000 \\ 94,000 \\ 14,000 \\ $	
TO ALL A	Quiet	3,300			1,000		116,200 530,200	

shor	wn	in the f	ollowin	g compr	ehensiv	e table.		or II	
Salessince Sep.1,'97*	Potal sales this week	Friday, Mch. 25 – Sales, total. Prices paid (range) Closing.	Thursday, Mch. 24- Sales, total Prices paid (range) Closing	Wedn'd'y, Mch. 23- Sales, total Prices paid (range) Closing	Tuesday, Mch. 22 – Sales, total Prices paid (range) Closing	Monday, Mch. 21- Sales, total Prices paid (range) Closing	Saturday, Mch. 19 – Sales, total Prices paid (range) Closing	FUTURES.	Harkel, Prices and Sales of
17,661,200	530,200	Easter. 116,200 5.77@ 5.95 Steady.	Steadier. 94,800 5.80 <i>a</i> 5.96 Steady.	Weaker, 149,500 5.80@ 6.00 Steady.	Easier. 78,200 5.872 6.03 Steady.	Steady. 65,300 5.897 6.02 Steady.	Easier. 26,200 5.90 7 6.04 Easy.	Total Sales.	Market, Range and
2,873,300	3,900	Av'ge. 5.80 1,000 5.80@ 5.81 5.79- 5.80	Av'ge. 5.82 800 5.81@ 5.83 5.82- 5.84	Av'ge 5.83 1,100 5.80@ 5.86 5.81- 5.82	Av'ge 5.90 5.88@ 700 5.88@ 5.92 5.86- 5.87	A v'ge	Av'ge 5.91 300 5.90 5.94 5.90 5.91	March.	
145,900	9,100	Av'ge., 5·80 Av'ge., 5·84 1,000 5·79-5·80 5·79-5·80 5·79-5·80 5·79-5·80	$\begin{array}{l} \Delta v'ge. 5^{*}82 \Delta v'ge. 5^{*}81 \Delta v'ge. 5^{*}86 \Delta v'ge. 5^{*}87 \\ 5^{*}81a 5^{*}82 5^{*}82 5^{*}84 5^{*}82 5^{*}84 5^{*}87 5^{*}84 5^{*}88 5^{*}88 5^{*}88 \\ 5^{*}82 - 5^{*}84 5^{*}82 - 5^{*}84 5^{*}87 - 5^{*}88 5^{*}88 - 5^{*}89 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} \mathbf{Av'ge} \ 5\cdot91 \ \mathbf{Av'ge} \ 5\cdot92 \ \mathbf{Av'ge} \ 5\cdot95 \ \mathbf{av'ge} \ av$	April.	
4,037,500	136,200	Av'ge 5.84 28,000 5.81 & 5.88 5.84 - 5.85	Av'ge 5.86 18,900 5.84@ 5.88 5.87- 5.88	Av'ge 5.87 48,500 5.84@ 5.91 5.85- 5.86	Av'ge 5.93 1 21,800 5.90 5.96 5.90 5.96	Av; ge 5.94 13,400 5.92@ 5.95 5.94- 5.95	Av'ge 5.95 5.94 2,600 5.94 2,5.97 5.94 - 5.95	May.	
006'88°	29,800	Av'ge. 5.86 3,900 5.84 0 5.89 5.85 - 5.86	Av'ge. 5.87 7,800 5.85@ 5.89 5.88- 5.89	$\begin{array}{c c} \mathbb{A} \nabla^{i} g e_{1}, 5.89 & \mathbb{A} \nabla^{i} g e_{2}, 5.91 \\ 7,300 & 8,400 \\ 5.85 & 5.92 & 5.88 & 5.94 \\ 5.86 - & 5.87 & 5.89 - & 5.90 \end{array}$	Av'ge., 5.94 5.922 5.96 5.922 5.96		Av'ge 5.95 5.95 @ - 5.95 @ - 5.95 - 5.96	June.	DAILY
591,100	35,600	Av'ge5.87 Av'ge5.90 8,600 5.85 a 5.91 5.88 a 5.94 5.89 5.91 - 5.92	Av'ge. 5.91 8,900 5.88 @ 5.92 5.90 - 5.91	Av'ge. 5.91 8,400 5.88a 5.94 5.89 - 5.90	Av'ge 5.94 Av'ge 5.96 3,300 5.92 5.96 5.94 7 6.00 5.92 5.93 5.94 5.94 7 6.00	A v'ge 5.95 7,000 5.93 a 5.95 5.95 - 5.96 5.98 - 5.98 5.98 - 5.98	Av'ge. 5.98 2,100 5.97 <i>æ</i> 6.00 5.97 <i>–</i> 5.98	July	PRIOES A
2,902,000	256,200	Av'ge 5.90 57,900 5.88 @ 5.94 5.91 - 5.92	Av'ge. 5.93 45,800 5.90 2 5.94 5.93 - 5.94		Av'zee. 6:00 37,500 5:97 @ 6:03 5:97 - 5:98	Av'ge 6.00 33,300 5.98 \$\$\$6.01 6.01 - 6.02	$\begin{array}{c ccccc} Av'ge. & 5.98 & Av'ge. & 6.02 \\ & 2,100 & 12,800 \\ & 5.97 & 6.00 & 6.00 & 6.04 \\ & 5.97 & 5.98 & 6.00 & 6.01 \end{array}$	August.	AND SALES
113,700	7,300	Av'ge., 5.89 1,600 5.88 \$ 5.90 5.90 - 5.92	Av'ge 5.91 900 5.90 a 5.92 5.93	5.94 Av'ge 5.93 5.97 1,000 5.93 5.91@ 5.95 5.91 5.91 5.95	Av'ge 6.00 5.96 2 6.02 5.96 - 5.97	Av'ge. 5.99 5.99 200 5.99 200 5.98 6.00	Av'ge	September.	OF FUTU
303,100	30,900	Av'ge. 5.89 5,700 5.88 ø 5.91 5.90 - 5.91	Av'ge. 5.91 5,600 5.90 <i>a</i> 5.92 5.92 - 5.93		•	Av'ge. 5.98 5.97 a 5.99 5.98 - 5.99	h.	October.	RES FOR E
75.900	6,500	Av'ge. 5.89 2,200 5.87 <i>a</i> 5.90 5.90 - 5.91	Av'ge. 5.91 1,100 5.90@ 5.92 5.92- 5.93	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} Av^{2}ge & 5\cdot98 \\ G_{1}700 \\ 5\cdot95 \\ a \\ 5\cdot95 \\ - \\ 5\cdot95 \\ - \\ 5\cdot96 \\ \end{array} \begin{array}{c} Av^{2}ge \\ 1,100 \\ 5\cdot98 \\ a \\ 6\cdot01 \\ 5\cdot98 \\ - \\ 5\cdot96 \\ 5\cdot97 \\ - \\ 5\cdot96 \\ 5\cdot97 \\ - \\ \end{array} \begin{array}{c} Av^{2}ge \\ - \\ m \\ - \\ m$	Av'ge. 5.98 5.97 000 5.98 5.98	Av'ge	November.	RES FOR BACH MONTH.
51 500	9,400	Av'ge. 5.92 2,200 5.90 2.5.94 5.93 - 5.94	Av'ge. 5.92 2,400 5.91@ 5.94 5.94- 5.95	Av'ge. 5.95 2,200 5.91 # 5.97 5.92 - 5.93	36.9	Av'ge., 5-99 5-99 & 6-00 6-00 - 6-01	Av'se. 6.02 2,100 6.00 2 6.03 6.00	December.	н.
14.800	5,300	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	January.	
		Αν'gθ	Δν'ge	Α γ'ge	Av'ge	Αν'ge	Av'ge	February.	

* Includes sales in September, for September, 84,900; September October, for October, 375,200; September-November, for November 318,100; September December, for December, 1,181,400; September January, for January, 3,979,600; September-February, for February, 161,300.

The following exchanges have been made during the week: The following exchanges have been made during the week:01 pd. to exch. 100 May for June.07 pd. to exch. 500 May for Aug.10 pd. to exch. 200 Apr. for Sept.12 pd. to exch. 100 Apr. for Dec.07 pd. to exch. 1,800 May for Aug.12 pd. to exch. 100 Apr. for Dec.07 pd. to exch. 200 Mch. for May.11 pd. to exch. 300 Apr. for Aug.11 pd. to exch. 200 Mpr. for Aug.11 pd. to exch. 600 Apr. for May.05 pd. to exch. 100 June for Aug.11 pd. to exch. 100 Apr. for Oct.11 pd. to exch. 200 Mch. for Aug.07 pd. to exch. 100 Apr. for Oct.10 pd. to exch. 200 Mch. for Aug.07 pd. to exch. 900 May for Aug.06 pd. to exch. 2,400 May for Nov.Even 500 Oct. for Aug.

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

THE SALES AND PRICES OF FUTURES at New York are

turns and consequently all European figures are brought down to Thursday evening. But to make the total the complete figures for to night (Mch. 25), we add the item of exports from the United States including in it the exports of Friday only.

	1898	1897	1896	1895.
Stock at Liverpool bales.	1,216,000	1,349,000	1,164,000	1,816,000
Stock at London	3,000	3,000	8,000	5,000
Total Great Britain stock.	1,219,000	1,352,000	1,172,000	1,821,000
Stock at Hamburg	9,000	19,000	26,000	30,000
Stock at Bremen	311,000	193,000	256,000	335,000
Stock at Amsterdam	3,000	6,000	9,000	20,000
Stock at Rotterdam	400	300	200	200
Stock at Antwerp	7,000			7,000
Stock at Havre	292,000	228,000	299,000	500,000
Stock at Marseilles	4,000			5,000
Stock at Barcelona	77,000	72,000		
Stock at Genoa	34,000			35,000
Stock at Trieste	3,000	12,000	26,000	14,000
Total Continental stocks	740,400	589,300	793,200	1,034,200
Total European stocks	1.959,400	1,941,300	1,965,200	2,855,200
India cotton affoat for Europe	76,000	133,000		
Amer.cotton afloat for Europe	571,000	319,000		
Egypt, Brazil, &c., aflt.for E'pe	26,000			
Stock in United States ports .	1,016,517	761,002		
Stock in U.S. interior towns		276,594		
United States exports to-day.	29,422	3,465	26,104	45,597
Total visible supply	4,102,534	3,475,361	3,391,740	4,544,295

Of the above, totals of A merican and other descriptions are as follows:

Liverpoolstockbales.	1.077.000	1.184.000	971,000	1,685,000
Continental stocks			694,000	
American afloat for Europe				
United States stock	1,016,517	761,002		
United States interior stocks.	424,195			
United States exports to-day.	29,422	3,465	26,104	45,597
Total American	3,827,134	3,066,061	2,936,540	4,246,095

East Indian, Brazil, &c				
Liverpool stock	139,000	165,000	193,000	131,000
London stock	3,000	3,000	8,000	5,000
Continental stocks	31,400	67,300	99,200	75,200
India afloat for Europe	76,000	133,000	134,000	63,000
Egypt, Brazil, &c., afloat	26,000	41,000	24,000	24,000
Total East India, &c	275,400	409,300	458,200	298,200
	3,827,134	3,066,061	2,936,540	4.246,095
Total visible supply	4,102,534	3,475,361	3,394,740	4,544,295
Middling Upland, Liverpool	3516d.		438d.	3516d.
Middling Upland, New York.	61160.	75188.		
Egypt Good Brown, Liverpool	41gd.	514d.	614d.	
Peruv. Rough Good, Liverpool	678d.			
Broach Fine, Liverpool	338d.	4d.	418d.	338d.
Tinnevelly Good, Liverpool	3716d.	4d.	4318d.	37 ₁₆ d.

The above figures indicate an *increase* in the cotton in sight to night of 627.173 bales as compared with the same date of 1897, a gain of 707,794 bales over the corresponding date

of 1896 and a decrease of 441,761 bales from 1895.

AT THE INTERIOR TOWNS the movement---that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1896-97---is set out in detail below.

Total 31 towns	Paris,*	Gonaton	m,		viempnis,	dreenwood,	Ulneinnati,	Kaleigh,	Charlotte,	St. Louis,	Yazoo City,	Vicksburg,	Natchez,	Meridian,	Greenville,	Columbus,	Shreveport,	Louisville, net KENTUCKY	Rome,	Macon.	Columbus,	Augusta.	Atlanta.	Athens	Albany	Helena,	Selma,	montgemery,	Euraula,		TOWNS	1	-
towna	"	• •	T.BAAB		TENNESSEE.	S. UAROLINA	OHTO		N. UAROLINA	MISSOURI				"	" …	MISSISSIPPI.	LOUISIANA .	KENTUCKY.	**		"	66		66 ·····	CEOPORTA	ARKANBAS.			ALABAMA	-	NB.		
59.890	220		000	000	11,201	11 967	8,018	0 910	0000	10,407	149	2,027	542	535	1,665	675	2,257	107	192	149	216	2,059	480	686	-,00-	1,092	1 000	1000	28	ween.	This	Rec	36.0 12
5,730,658	83,679	1.682.453	100 104	47 039	23 166	692 914	15,017	201,020	22,001	00 901	94,190	88,210	83,372	36,582	81.629	56,919	150,942	7,864	64,075	71,527	63,825	354,058	202,163	86.719	39.260	196.882	00,101	100,004	21,605	Nepert, 01.	Since	Receipts.	HOBETHETLE CO MATCH
75,537	245	13.016	2000	605	10,200	15 496	3,810	0 070	1.00	12,400	10 100	2,003	0000	0022	1,020	1,307	2,420	62.	403	777	218	4,621	876	476	78	2,101	0 704	1,011	1 017		This	Shium'ts	10.
424,195	775	43.981	2000	9.174	5.086	00 965	0,000	0.060	1 071	00,010	12,001	19,128	11,130	0,100	10,303	1,294	21,823	542	3,419	6,637	6,798	46,133	4,806	3,670	2.801	12.848	5 210	R 144	1,944		Meh. 25	Otrat	1000.
25,598	308	5,606	37	5555	413	1.981	169	4 902	172	2,200	1 459	102	140	110	100	900	200	000	041	141	Cor	2,005	252	187	23	1,137	970	54	21	1	This	Rec	14000
4,213,192	31,471	1	51 557			הכי	15 493	967.601	94 188	21.632	104 557	52 000	704,011	00,000	20,004	RA. 004	24 684	100,122	802,100	00,000	44,270	211,848	126,980	54,533	32,353	82,795	50 391	200 233	125.356		Sent 1 '96	Secerpts.	The second of th
50,143	308	• 6,208	40	721	295	11.829	50	6.2-9	202	254	6610	1,.00	1 100	100	050	500	1,120	1 772	111	010	67.6	3,421	925	510	136	1,955	364	- 206	2.189	T	This	Shipm'ts	1010 m m m m m m m m m m m m m m m m m m
276,594		20,986	-	-	-	88.699	244	5.005	1.050	-	43.778	5 105		-	-	-	-		-		-	-	-	-		5,433				1	Mch. 26.	Stock	-00.

* Last year's figures are for Columbia, S. C. The above totals snow that the interior stocks have decreased during the week 15,647 bales, and are to-night 147,601 bales more than at the same period last year. The receipts at

all the towns have been 34,292 bales more than the same week last year, and since Sept. 1 they are 1,517,436 bales more than for the same time in 1896-97.

JUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS .-Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

Week ending	GLOSING QUOTATIONS FOR MIDDLING COTTON ON-											
March 25.	Satur.	Mon.	Trues.	Wednes.	Thurs.	Fri.						
Galveston New Orleans Mobile Charleston Wilmington. Norfolk Bostou Philadelphia Augusta Memphis St. Louis Cincinnati Cincinnati	513_{16} 515_{16} 558 558 558 558 578 618 618 618 558 515 558 558 578 518 618 5578 5578	51 ³ 18 5 ⁹ 16 5 ⁵ 8 5 ⁵ 8 6 ¹⁸ 8 6 ⁷ 8 6 ¹⁸ 8 6 ⁷ 8 5 ⁵ 8 5 ⁵ 18 6 ¹⁸ 8 5 ⁷ 8 6 ¹⁸ 8 5 ⁷ 8 6 ¹⁸ 8 5 ⁷ 8 6 ¹⁸ 8 5 ⁸ 8 6 ¹⁸ 8 5 ⁸ 8 5	513 16 59 16 558 558 558 558 558 558 578 618 638 578 618 638 578 618 5578 618 5578 5518 16 5518 16 5518 16 578 578 618 558 558 558 558 558 558 558 558 558 5	534 558 558 558 558 558 513 16 618 618 618 6516 578 5916 534 578 5518 578 5518 578 5518 578 5518 551	511 16 512 558 558 558 558 558 558 534 618 6578 558 578 558 558 558 558 558 51116 51318 51316	$\begin{array}{c} 5^{11}_{16} \\ 5^{7}_{18} \\ 5^{5}_{8} \\ 5^{5}_{8} \\ 5^{5}_{8} \\ 5^{5}_{8} \\ 5^{5}_{8} \\ 6^{1}_{16} \\ 6^{5}_{16} \\ 7^{9}_{9} \\ 5^{9}_{16} \\ 5^{13}_{16} \\ 7^{9}_{9} \\ 5^{5}_{8} \\ 5^{13}_{16} \\ 5^{13}_{16} \end{array}$						

The closing quotations to-day (Friday) at other important Southern markets were as follows.

Athens		Columbus, Miss		Nashville	5 ³ 8
Atlanta		Eufaula		Natchez	
Charlotte		Little Rock		Raleigh	512
Columbus. Ga.	558	Montgomery	534	Shreveport	518

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

	cek	Receipt	s at the	Ports.	St'k at	Interior	Towns.	Rec'pts	from Pl	Plant'ns.		
End	ling-	1898.	1897.	1896.	1898.	1897.	1896.	1898.	1897.	1896.		
Feb.	18	185,133	84,394	109,395	540,768	401,905	438,487	167,346	57,745	89,603		
	25	182,474	84,395	95,659	511,247	374,238	410,983	132,953	56,728	68,155		
Mch.	4	150,717	95,286	85,286	488,884	350,127	384,268	128,314	71,155	58,571		
**	11	150,221	79,931	71,518	459,136	323,819	362,634	120,513	53,123	49,884		
56	18	145,794	65,459	69,180	439,812	301,139	334,183	126,500	43,279	41,009		
**	25.	101.706	61.032	76,237	424,195	276,594	316,494	86,058	36,487	58,548		

The above statement shows: 1.—That the total receipts from the plantations since Sept. 1, 1897, are 8,296,017 bales; in 1896-97 were 6,412,877 bales; in 1895-96 were 5,046,506 bales. 2.—That although the receipts at the outports the past week were 101,706 bales, the actual movement from plantations was 86,059 bales, the balance being taken from stocks at interior towns. Last year receipts from the plantations for the week were 36,487 bales and for 1896 they were 58,548 bales.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.-We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Mch. 25 and since Sept. 1 in the last two years are as follows.

	189	7-98.	1896-97.			
March 25.	Week.	Since Sept. 1	Week.	Since Sept. 1.		
shipped— Via St. Louis Via Cairo. Via Parker Via Rock Island Via Louisville Via Cincinnatl Via other routes, &c	12,406 7,094 316 189 2,730 5,927 1,987	323,778 28,935 42,904	6,610 2,144 147 100 1,445 1,516 922	$\begin{array}{r} 242,778 \\ 14,684 \\ 13,187 \\ 121,441 \\ 123,062 \end{array}$		
Total gross overland Deduct shipments Overland to N. Y., Boston, dec	30,649 10,904	1,514,063 394,115	12,884 4.493	1,073,312 283,210		
Between interior towns Inland, &c., from South	48 1,021	21,396	147 960	3,678		
Total to be deducted	11,973	448,229	5,600	316,916		
eaving total net overland*	18,676	1,065,834	7,284	756,396		

* Including movement by rail to Canada.

* Including movement by rail to Canada. The foregoing shows that the week's net overland movement this year has been 18,676 bales, against 7,334 bales for the week in 1897, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 309,439 bales.

	189	7-98.	1896-97.						
ln Sight and Spinners' Takings.	Week.	Since Sept. 1.	Week.	Since Sept. 1.					
Receipts at ports to Mch. 25 Vet overland to Mch. 25 Jouthern consumption to Mch.25	18,676	7,916,898 1,065,834 657,000	7,284						
Total marketed		9,639,732 379,119	86,316 *24,545	7,616,273 156,000					
Came into sight during week. Total in sight Mch. 25	125,735	10018851	61,771	7,772,273					
North'n spinnerstak'gs to Mch.25	22,373	1,885,351	37,355	1,392,019					

* Decrease during week.

It will be seen by the above that there has come into sight during the week 125.735 bales, against 61,771 bales for the same week of 1697, and that the increase in amount in sight to-night as compared with last year is 2,246,578 bales.

WEATHER REPORTS BY TELEGRAPH.-Telegraphic advices to us this evening from the South indicate that on the whole the weather has been favorable for farming operations the past week, and that generally preparations for the new crop are progressing finely. In Southeast Texas cold winds have done harm to cotton that was up, but the damage has been less than at first supposed. Cotton planting has been commenced in some districts of Alabama, and our correspondent at Mobile reports that the indications are that acreage will be about the same as last year, fertilizer sales having been heavy this month. The weather has been dry at most points, and in the Atlantic section quite warm.

Galveston, Texas.-In Southeast Texas, where cotton was up the cold winds the past week have done much harm, killing the plant in most cases. On the whole, however, damage has not been as great as anticipated. We have had heavy rain on two days during the week, the rainfall reach. ing one inch and ninety seven hundredths. The thermometer has ranged from 44 to 75, averaging 60.

Palestine, Texas .--- It has been showering on two days of the week, to the extent of five hundredths of an inch. Average thermometer 58, high t 86 and lowest 30.

Corpus Christi, Texas.—We have had rain on one day dur-ing the week, to the extent of sixteen hundredths of an inch. The thermometer has averaged 60, the highest being 80 and the lowest 40.

San Antonio, Texas.-There has been only a trace of rain

San Antonio, Texas.—There has been only a trace of rain the past week. Minimum temperature 38. New Orleans, Louisiana.—Dry weather all the past week. Average thermometer 73. Shreveport, Louisiana.—There has been rain on two days of the week, to the extent of eight hundredths of an inch. The thermometer has ranged from 37 to 87, averaging 62. Columtus, Mississippi.—Rain has fallen on one day of the week, the precipitation being nineteen hundredths of an inch. The thermometer has averaged 63 the highest being 88 and The thermometer has averaged 63, the highest being 88 and the lowest 44.

Letand, Mississippi.—Telegram not received. Vicksburg, Mississippi.—We have had rain on one day of the past week, to the extent of twenty four hundredths of an nch. The thermometer has ranged from 41 to 84, averaginch. ing 69.

Greenville, Mississippi .- The weather has been clear and

col, with frost this morning. Little Rock, Arkansas.—There has been rain on two days during the week, the precipitation reaching twenty hun-dredths of an inch. Average thermometer 63, highest 84 and lowest 31.

Heuna, Arkansas.—The weather was warm the early part of the week, but latterly has been cold, but is now turning warm again. There has been rain on one day of the week, to the extent of sixty-two hundredths of an inch. The ther-mometer has averaged 61.3, the highest being 80 and the lowest 35. Helena, Arkansas.-The weather was warm the early

mometer has averaged 61.3, the highest being 80 and the lowest 35.
Memphis, Tennessee.—Farm work is making good progress. The river is twenty-eight and one tenth feet on the gauge, and rising. Killing frost and ice this morning seriously injured fruit. We have had rain on three days during the week, to the extent of seventy-four hundredths of an inch. The thermometer has averaged 63.5, ranging from 36 to 81.
Nashville, Tennessee.—Rain has fallen during the week, the precipitation being one inch and eighteen hundredths. The thermometer has ranged from 38 to 80, averaging 59.
Mobile, Alabama.—Cotton planting has been commenced in some localities, and the indications are that acreage will be about the same as last year. Sales of fertilizers have been heavy this month. Rain has fallen on one day of the week, the rainfall being seven hundredths of an inch. Average thermometer 71, highest 82, lowest 53.
Montgomery, Alabama.—The weather was very warm all the week until last night and there has been no rain. It is getting too dry. The thermometer has averaged 63, ranging from 48 to 86.
Methermometer has averaged 63, ranging from 48 to 86.

Stenda, Alabama. — we have have had no rain the past week. The thermometer has averaged 63, ranging from 48 to 86. Madison, Florida. — Dry weather has prevailed all the week. The thermometer has ranged from 59 to 88, averaging 74. Savannah, Georgia.—It has been dry all the week. The thermometer has averaged 75, the highest being 87 and the lowset 63

lowest 63. Augusta, Georgia.-There has been no rain the past week.

The thermometer has averaged 72, ranging from 55 to 87. Charleston, South Carolina.—We have had no rain during

the week. The thermometer has ranged from 62 to 85, averaging 71.

Stateburg, South Carolina.—Corn-planting has been fin-ished by a number of farmers. Weather very warm for the season. There has been no rain during the week. Average thermometer 72 9, highest 87 and lowest 54. *Greenwood, South Carolina.*—There has been rain on one day of the week, to the extent of twenty hundredths of an inch. The thermometer has averaged 68 the highest being

inch. The thermometer has averaged 68, the highest being 79 and the lowest 57. Wilson, North Carolina.—We have had no rain the past

Wilson, North Carolina.—We have had no ranging from 50 esk. The thermometer has averaged 69, ranging from 50 85. eek. to 85.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock March 24, 1898, and March 25, 1897.

	Mch. 24, '98.	Mch. 25, '97.
New Orleans Above zero of gauge. Memphis	27.0 15.0 11.3	Feet. 15.6 36.7 42.7 15.3 47.8

INDIA COTTON MOVEMENT FROM ALL PORTS .--The receipts of cotton at Bombay and the shipments from all India ports for the week ending Mch. 24, and for the season from Sept. 1 to March 24 for three years have been as follows:

		1	89	7-98.		:	189	6-97.	1	189	5-96.		
Receipts a	t	Week.		Sinc Sept.		Wee	<i>k</i> .	Since Sept. 1		Week.	Since Sept. 1.		
Bombay				0 750,000		59,000		914,000		79,000	1.297,000		
Exports	1	For	r tl	he Wee	ek.			Since	s	eptember	r 1.		
from-	Great Britain.		Conti- nent.		Total.		Great Britain.			Conti- nent.	Total.		
Bombay— 1897-98 1896-97 1895-96 Calcutta—				18,000		3,000	18	,000 ,000 ,000		2,000 16,000 39,000	3	30,000 00,000 78,000	132,000 316,000 417,000
1897-98 1896-97 1895-96 Madras—								$2,000 \\ 5,000 \\ 4,000$		10,000 23,000 23,000	12,000 28,000 27,000		
1897-98 1896-97 1895-96 All others—								2,000 6,000 14,000		7,000 14,000 11,000	9,000 20,000 25,000		
1897-98 1896-97 1895-96	-			,000		4,000		10,000 17,000 18,000		24,000 48,000 30,000	34,000 65,000 48,000		
Total all – 1897-98 1896-97. 1895-96			22,000 2		22,	000 000 000	$16,000 \\ 44,000 \\ 75,000$		3	71,000 85,000 42,000	187,000 429,000 517,000		

According to the foregoing Bombay appears to show a *decrease* compared with last year in the week's receipts of 1,000 bales. Exports from all India ports record a loss of 4,000 bales during the week, and since September 1 show a *decrease* of 242,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON. Through arrangements we made with Messrs. Davis, 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, March 23.	189	7-98.	189	6-97.	1895-96.				
Receipts (cantars*) This week Since Sept. 1		90,000 53,000		70,000 26,000	50,000 5,051,000				
	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.			
Exports (bales) To Liverpool To Continenti		284.000 294,000		275,000 269,000	2,000 3,000	286,000 252,000			
Fotal Europe	11,000	578,000	18,000	544,000	5,000	538,000			

• Of which to America in 1897-93, 36,923 bales; in 1896-97, 41,927 Mes; in 1895-96, 46,835 bales. bale

This statement shows that the receipts for the week ending Mch. 23 were 90,000 cantars and the shipments to all Europe 11,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market is quiet for varns and steady for shirtings. Manufacturers are working at fair profit. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison comparison.

		1898.	1	1897.											
	32s Oop. Twist.	814 lbs. Shirt- ings, common to finest.	Mid. 32	ls Oop. Twist.	84 lbs. Shirt ings, common to finest.										
Fb.18	d. d. 511 ₁₆ 2634	s. d. s. d. 4 112706 812	d. d. 31132 618		s. d. s. d. 4 0 26 512	d. 378									
" 25 Mch.4	534 @61316 51316-61316	4 2 706 9 4 2 706 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 0718 07318	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 329 ₃₂									
" 11 " 18 " 25	$534 0634 5^{11}160634 558 0634$	4 2 06 9 4 2 06 9 4 2 06 9	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	6 27316	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31516 4 33132									

NEW ENGLAND COTTON MILL SITUATION. - The Cabot Mills at Brunswick, Me., which have been idle since January 20, resumed operations on Monday last, March 23. The York Mfg. Co. at Saco, Me., remains idle, the strikers refusing to return to work at the reduced wages. At New Bedford, Mass., no progress seems to have been made toward a settlement. There has been further discussion of curtailment of production at Fall River, and at Providence the manufacturers are considering the advisability of a general shut-down as a means of bettering the situation. in action l'affect due desire auto

SEA ISLAND COTTON MOVEMENT .- We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (March 25) and since Sept. 1, 1897, the stocks to-night, and the same items for the corresponding periods of 1896-97, are as follows.

	189	7-98.	189	6-97.	Stock			
Receipts to March 25.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	1898.	1897.		
Savannah Charleston, &c Florida, &c	113 1 164	56,310 9,746 6,698				2,755		
Total	278	72,754	457	98,940	19,781	22,580		

The exports for the week ending this evening reach a total of — bales, of which — bales were to Great Britain, — to France and — to Reval, and the amount forwarded to Northern mills has been 664 bales. Below are the exports for the week and since September 1 in 1897-98 and 1896-97.

-	Week I	Inding .	Mch.25	Since .	Sept. 1,	North'n Mil 8.				
Exports from—	Great Brit'n.	Fr'nce	Total.	Great Brit'n.	Fr'nce dec.	Total.	Week.	Sinc. Sept. 1		
Savannah Charl't'n,&c Florida, &c. New York Boston Balt., &c				12,2054,5291,7255,5611,240	3,689	1,240	164	20,178 1,243 6,498		
Total				25,260	7,123	32,383	664	27,919		
Total 1896-7	150	190	340	37,372	8,742	46,114	818	33,218		

Total 1896-7 150 190 340 (37,372) 8,742 (46,114) 818 (33,218 A considerable portion of the Sea Island cotton shipped to foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, &c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page. Quotations March 25 at Savannah, for Floridas, common, 8½c.; medium fine, 9½c.; choice, 18c. Charleston, Carolinas, medium fine, 15½ to 162.; fine, 17c.; fully fine, 19 to 20c.; extra fine, 26 to 33c. Jurg Burts Bacgura &c. The market for hagging dur-

JUTE BUTTS, BAGGING, &C. – The market for bagging dur-ing the week under review has been quiet, and prices are nom-inal at 4% c. for 1% 1bs., 5c. for 2 lbs. and 5% c. for 2¼ 1bs. The market for jute butts has been dull. Quotations are nominally '75@'77% c. for paper quality, 1% c. for mixing and 1%@1% c. for spinning cuttings, to arrive.

DOMESTIC EXPORTS OF COTTON MANUFACTURES .--We give below a statement showing the exports of domestic cotton manufactures for January and for the seven months ended Jan. 31, 1898, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented: presented:

mantities of Manufactures of Cot-	Month endi	ng Jan. 31.	7 mos. ending Jan. 31.					
ton (colored and uncolored) exported to—	1898. [1897.	1897-98.	1896 -97.				
United Kingdom yards	512,530	629,567	5,731,414	7,605.638				
France		6,000	136,386	198,660				
fermany	8,370	282,409	279,595	845,466				
Juner countries in Europe	57.043	85,445	574,307	826 307				
British North America	2,409,855	3,480 667	7,133,196	23,286 621				
British Honduras	689,568	643,524 372,528	4,390,150 3,478,197	6,806,215 2,910,035				
Mexico	688,833	191,436	1,300,199	1,298,196				
Santo Domingo	$176,961 \\ 14,750$	5,588	\$6,331	159,893				
Duba	3,320	6,600	16,633	61,002				
Puerto Rico Other W. Indies & Bermuda	832,595	1,379,83	8,871,652	8,158,400				
Ther W. Indies & Dermuda	221,089	130,1*2	1,480.987	2,721,176				
Argentine Republic	785,767	541,840	4,809,561	5,031,360				
Brazil	419.568	649,057	3,393,312	4,165.162				
Other countries in S. America "	3.101.225	2.492.674	12,1+0 398	15,781,903				
China	5,355,142	17,414,363	56,374,587	75.045.044				
British East Indies	1,022,645	337,655	10,404.9 1	2,038,369				
Tapan "	21,447	120.040	171,490	316,633				
Japan Brit. Posses'ns in Australasia	85,871 1,347,349	5-,520 2,2-8,384	501,180	861.470				
Other Asis and Oceanics	1,347,349	2,2-8,384	11,067,448	19,176,873				
A frice	1,628,940	976,899	9,408,925	6,303,465				
Other countries "		19,516	40,746	19,816				
Total yards of above	19,415,868	32,110,012	142,074,673					
Total values of above	\$963,397	\$1,792,250	\$7,287,545	\$10,595,184				
Value per yard	\$.0496	\$*0558						
Values of other Manufactures of								
Cotton exported to-	\$29,546	\$37,040	\$194,762	\$238,600				
United Kingdom	124	\$37,040	2,571	4.441				
France	13,676	13,693	99,802					
Germany	10,290	4,589	47,930	31,820				
Other countries in Europe	148,942	153,512	47,930 872,622	690,900				
British North America Central American States & British			102,379	145,046				
Honduras	10,000							
Mexico	29,372	27,922	178,771	213,480				
Santo Domingo		137	11.479	17.400				
Cuba			4,7+4	33,033				
Pnerto Rico		248	\$53	3,130				
Puerto Rico Other W. Indies and Bermuda	5,388	6.003	55,224	53,160				
Argentine Republic. Brazil. United States of Colombia.	3,829	3,375	19,586					
Brazil	6,877	156,6	31,102	44,114				
United States of Colombia	2,226		25,467	32,55				
Other countries in So. America			19,715	82,074				
China	379							
British East Indies	2/1			3,25				
British Australasia	12,392	21,932	88,939	101,909				
Other countries in Asia and			100 000	232,86				
Oceanica	27,321	24,017	190,782	252.80				
Africa	4,230		24,587	34,81				
Other countries		448	3,058	7,08				
Total value of other manufac	\$317,470	- \$336 594	\$1,981,659	\$2.050.74				
tures of Aggregate value of all cotton goods	101 001/1410	0000,009	0 000 004	010 895 00				
A generate weine of all cotton goods	51,280,867	\$2,128,203	09.209.204	101%,000,00				

WEATHER RECORD FOR FEBRUARY .- Below we give the ther nometer and rainfall record for the month of February and previous months of this year and last year and the two preceding years. The figures are from the records of the Weather Bureau, except at points where they have no station, at those points they are from records kept by our own agents.

a	t those po	oints	the	y are	fron	n rec	cords	s reb	t by	our	Own	ager	
	hermometer	No	vemb	er.		scemb	er.		nuari			oruar	
-		1897.	1896.	1895	1897.	1896.	1895	1898.	1897.	1898	1895	1897.	1896
A	Highest Lowest Average	76.0 32.0 53.0	79.0 34.0 57.0	80°0 28°0 53°0	78.0 22.0 45.0	65°0 20°0 41°0	89°0 29°0 45°0	75.0 20.0 44.0	68.0 11.0 33.0	65°0 14°0 89°0	69.0 15.0 41.0	72*0 30 0 44*0	70°0 11°0 43°0
	. CAR'LA. Filmington- Highest Lowest Average Feldon	78°0 32°0 57°0	80.0 33.0 60.2	80° 81°0 56°0	70.0 26.0 49.4	70.0 91.0 45.8	75·0 22·0 49·0	78.0 15.0 50.4	68.0 14.0 43.0	68.0 17.0 44.0	70.0 18.0 45.6 68.0	77.0 8.).0 52.0 72.0	72•0 12:0 48*0 69•0
	Highest Lowest Average	77.0 24.0 52.4	78.0 25.0 53.0	80.0 25.0 50.7	70.0 18.0 42.3	63·0 8·0 38·5	69.0 20.1 43.0	75.0 16.0 43.7	67.0 10.0 35.7	59.0 13.0 88.0	18.0	21.1	10.0 42.5
	harlotte- Highest Lowest Average	73.0 28:0 51.0	75.0 83.0 55.6	76.0 25.0 51.0	69.0 24.0 44.2	68°0 18°0 41°6	68.0 18.0 42.4	72.0 15.0 45.0	62.0 6.0 87.1	63.0 14.0 40.0	69°1 12°0 41°0	71. 25.0 40.4	70°0 6°0 44°3
	aleigh Highest Lowest	76.0 27.0	79.0 29.0	78.0 28.0	68.0 21.0 44.0	65·0 17·0	71.	73.0 16.0 45.0	68.0 9.0 38.0	66°0 14°0 39°0	70°. 14°0 41°.	75°. 25°. 46°0	71.0 8.0 44.0
R	Average lorganton Highest	52·8	55 0 70°0	51.0 70.0	65 0	40°0	43°5	74.0	62·1	61.0 8.(63·0	70'0 16'0	66·0 4·0
	Lowest Average	25·0 47·2	84.0 45.0	28°(46'4	20.0 35.1	16.0 37.1	12·(86·7	35.1	33.0	83.7	35*8	39.4	84.4
	CAROL'A marleston Highest Lowest Average tateburg	80.0 42.0 62.0	80°0 40°0 63°0	371	72.0 39.0 54.0	68.0 29.0 50.0	72 (30.0 50.9	77.0 27.0 55.0	71.0 19.0 47.0	64.1 27 48.0	78.L 25.L 50.0	74.0 38 i 55.0	72.0 18.0 52.0
	Highest	75.0 33.0 55.8	78.0 85.0 59.3	31.0	69.0 28.0 47.9	89.0 22.0 45.0	72 0 23.0 46.6	76.0 18.0 50.5	68.0 12.1 42.8	66.0 19.0 44.1	75 170 45.6	78· 80·0 51·3	75.0 2.0 49.1
0	Average Jolumbia- Highest	79.0 3.13	83.0	83.0	75.2	69.0	75'0 19'	78.0	67.0		78.0	79°(25 0	78·0 10·0
1	Lowest Average Holland -	55°8	59.3 59.3	53.0	47.2	44.0	46.2	49.8	43.0	43.6	45.0	50°6	47*8 68*0
	Highest Lowest Average	23.0	88.0	22"	21.0	12.0	20.0	10.0	10.0	12.0	110	16.0 43.5	10.0 55°6
6	Highest. Lowest Average	74.0 31.0 54.0	76.0 38.0 58.6	16.0	74.0 27.0 45 0	20.0	66.0 15.0 87.1	72°0 16°0 56°0	9.0			75.0 210 47.2	70°0 12°0 43°0
	Highest Average	80.0 84.0 56.0	82.0 34.0 59.8	1 31.0	72.0 29.0 48.5	21.0	20.0	18.0	12.0	18.0	19.0	75.0 27.0 52.0	75°0 15°0 49°2
1.	Atlanta Highest Lowest	75·0 29·0	77.0	77.0	67°0 27°0	69·0	67.0 18.0	1 17.0	8.	14.	67.0	74.0	69·0 10·0
6	Average avannah Highest	58.0 80.0	58°0 83°0	52.4	45.9	44.0	43.6	46.	71.0	70.0	76.0	45°0 81°0	45·8
	Average	40.0	40°(63°4	34.0	36.0 58.7	28.0	28.	23.0	17.0	49.0	28.	32.0 32.0	21·0 54·0
	GLORIDA. Gsksonville. Highest Lowest Average	40.0	45.0	35%	- 80°0 96°0 58°0	80.0	28.	24.0	21.	24.0	00%	60.0	57.0
1	Highest	50.0	53.0	42.0	83.0	40.0	83.0	27	29 0		80°C 31°C 59°C		33.0
1	Average upiter- Highest Lowest	0.	84.0		63°0 83°0 49°0 69°0	83.0		83.0	80.0	80.0	40.0	88.0 46.0 69.0	83°0 87°0
-	Average gllahassee- Highest Lowest Average	78.0	80.0	80.0 80.0	75.0	73.0	78.0	81.	73.0	22.	78.0 20°0	30'0	27.0
1	ALABAMA Montgem'y Highest Lowest Average	80°0 53°0	83.	0 79.0 27.0	74.0	$24 \cdot ($	72.0	79.) 14.0	19.0	49.0	27.0	22.0
	Mobile Highest Lowest	. 37.0	89.	27.0	74.0	31.0	27.	20.	0 18.0	22.0	1 53.0	32.0	
	Average Newton- Highest Lowest	80.0	85.	78.0	78.0	780	75.0	80.	0 77.0	73.0	74.0	82.0	75.0
-	Average. Birminghan Highest Lowest	. 80.0	84	81.0	70	0 73.0	70.0	78.	71.0	68.0	73.0	81.0	70.0
	Average	58*1	58	0 55.0	49.	48.0	47.0	43	0 43·0	0 44.8	73.	77.0	71.0
	Highest Lowest Average	200	20.	0 28.0	26.	0 20.	19.	1 19.	0 5.0	13.0	0 14(18.0
	LOUIS'NA N. Orleans Highest	82.	0 84.	0 81.0		0 78.		78.	0 74.	78.0	74.0		73.0
	Lowest Average Shreveport	63	0 35° 7 65	0 60.5	57.	0 51	6 54	0 58.	6 51.	1 52.0	56.6	58.	56.0
	Highest. Lowest Average.	85	0 29	0 29.0	19.	0 25	0 28.	0 24	0 13.	19.0	0 25'	31.0	81.0
	Highest.	79	0 80-	0 76.0	74·	0 77.	0 74· 0 80·	0 78-	0) 21'	0 25.0	0 35.	1 35.	0 85.0
	Average. Laberty Hill- Highest	. 60*	3 68 0	6 58.0	55.	3 53 [.] 0 81 [.]	5 58 [.]	1 56 [•] 0 81 [•]	0 78.	0 77.	0 77.	0 86.	78.0
	Lowest	. 28° 57°	0 25	0 250	19.	0 23.	0 19	0 17	0 9.	0 16.	(21.		28.0 53.0
	MISSISS'P Octumbus Highest. Lowest Average,	80.	0 18	0 28.0	oll 18.	0 71 0 21 [.] 0 47 [.]	(18.	6 15	(9.	0 10.	0 20	0 16	0 18.0
	H gnest.	80	0 86	0 78.0	0 74	0 30	0 25	1 24	0 17	0 82	25.	U 81	0 28.0
	Arera e. Liland- Highest.	58	0 60	0 57.0	0 49 [.] 0 81 [.]	0 52	0 78	0 75	14	0 79.	78-	0 82.	0 74.0
38	Lowest Average.	. 26	0 23 2 55	0 26.0	8 41	7 50		7 57	4 44		9 50.	3 50	4 47.0

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2 hermometer		oven.)	ber. [1895.		ecemi	ber.		anuar 11897	ry.		ebrua	(1896.	Ramfall.		lovemi		De 1897.	cemb			nuar 1897.			anuan 1897.1	
MISSISS'PI Brookhaven- Highest Lowest		87.	81·0 24·0		81.0 23.0 49.9	75.0		70.0	76.0		82.0 25.0 57.8	75*0	ALABAMA. Montgom'y Bainfall,in Days rain. Mobile	1.98		0.87	3.37	2.13		1.52			2.38		
Average Waynesboro Highest Lowest Average	89.0	86.0 28.0	78.0		75.0	75.0	65°0 29°0 44°5		66.0 20.1	78.0 20.0 49.0	79.0	75.0	Rainfall,in Days rain Newton – Rainfall,in Days rain	3 20 6 1.26 4	12	0 80 5 0.71 3	4.97 11 2.34 4	3 56 9 2.93 7	3.83 8 2.68 3	2·15 15 2·79	2.97 9 2.25 5	4·1* 9 6·10 8	5.58 9 2.69 4	7.70 13 10.44 10	7.70 11 5.58 5
ARKANS'E Little Rock Highest Lowest Average	80°(24°(52°4	21.0	28.	71.0 20.0 40.4	22.0	17.1	72.0 19.0 46.0	12"	15	71.0 18.0 45.9	21.0	24.0	Birmingham Rainfall,in Days rain Florence- Rainfall,in	6	3·80 8	2·13 6	6.52 13 8.36	1.07 3 1.45	5·44 8	5·18 12 7·29	4.35 10	3.40 10 2.2%	1·15 7 1·67	4.05 10 2.84	4·31 11 8·2:
Helena- Hignest Lowest Average Fort Smith-	50.6	52.6	1.000	68.0 23.(39.3		69' 21' 44'5	65°0 17°(45°()	64.0 13.0 39.0		62°0 19°0 43*4	49.6	21°0 45°8	Days rain LOUIS'ANA Vew Orleans- Bainfall,in	6 3-38		0.98	12	2	7	10	6 192	8	7	5 4 82	8
Highest Lowest Average Camden- Highest	80°0 25°0 51°0 82°0 25°0		24.0 48.0 81.0	72.0 14:0 39:0 74:0	19.0 46.0 72.0	15. 42. 73.	73.0 21. 44. 78.0	72. 7. 35.0 73.0 9.0	68.0	····	82.0 20.0 46.0 80.0 23.0	45°0 73°0	Days rain Shreveport Rainfall,in Days rain Jrd. Coteau-	5 2.16 5	3	6.06 8	8 5·22 11	10 (*75 8	11 1.87 7	15 5·79 13	13	10 8·11 10	7 2 41 6	13 0.43 5	9
Lowest Average Corning- Highest Lowest Average	52 2		20.0 50.2 79.0 22.0 46.0	20°0 43°6		45.6 65.6 15.0	20°(45°5		42°	50°6 71°0 10°0 41°1	49.6 75.0 12.0	46°8 74°0 16°0	Bainfall,in Days rain <i>Aberty Hill</i>	3.85 6 1.77 4	1 2	6	4.82 11 9.57 9	1 35 3 1·12 3	4.8× 7 3 85 7	7.11 12 8.40 11	6.42 7 6.54 7	1.7c 7 5.67 7	8.07 7 2.82 5	8.77 6 8.80 3	4·7 7 5·66 8
TENNES'E. Nashville Highest. Lowest.	77.0 23.0 50.5	18.0	28.0	67.0 19.0	69°0 19°0	70%	70°6 17°0	67.0 3.0	63.(10.1	70.0	14.0	74.0	MISSIS'PI. Jolumbus Rainfall,ir Days rain. Ficksburg	0.16	.8	4	12 91 15	1 03 3	4.65	7.74	5.41 9	\$ 91 13	2 05 5	2.61 7	9·4' 9
Average Memphis Highest Lowest Average Ashwood	77.0 26.0 53.0	76·0 19·0	74.0	42.0 70.0 22. ±1.4	42.9 73.2 21.5 47.0	69·0 20·0	45.0 70.0 18.0 46.7	68·0 10·0	85. 14.0	41°0 67°0 19°0 45°6		71.0 18.0	Rainfall.in Days rain. Celand— Rainfall.in Days rain.	1.37 9 8.50 5	10	8	13·27 18 10·(1 12	1·38 6 0·10 1	8.70 10 4.10 6	7.76 15 7.73 10	6.24 11 4.83 6	3.94 16 2.77 8	2.81 2.65 8	2.67 10 4.29 6	10·13 12 5·88 10
Highest Lowest Average TEXAS.	76.0 28.0 50.0	19.0	74*0 23*(£0*9	75.0 20.0 46.0	21.0	18.0	68.0 19.0 43.0	1.2	10.(70°0 12.0 40°0	73.0 15.0 44.0		Brookaven— Rainfall,in Days rain Waynesboro- Rainfall,in Days rain	3.63 3.95	6	2.64 5 1.20 3		1.93 3 1.60 4	7.34 7 41.r 8	3.90	7.95 10 3.70 4	5.36 6 4.35 8	 4.00 5	5.48 9 5.19	8.41
Galveston Highest Lowest Average Palestine Highest	79.0 44.0 65.2 84.0	35.0	76°() 37°() 61°() 79°0	71.0 30.0 55.4 74.0	31.0	74.0 40.0 55.2 73.0	70.5 36.0 57.4 76.0	21·0 50·9	33.2	75.0 39.0 53.8 77.0	73 0 33.0 56.7 82.0	39·0 57·1	ARK'NSAS. Gittle Rock Bainfall,ir Days rain. Helena-	2.97			5·57 13	5.21	2·50 10	8·10	8·51 9	4.85	1.23 7	1•76 8	28
Lowest Average Abilene.— Highest Lowest	30°0 58°0 84°0 20°0	28.0	29° 55°(77°(17°(18.0 47.0 79.0 15.0	23.0 53.0 76.0 17.0	24·(50·(74·(25.0 52.0 75.0 21.0		204 48.0 74.0	23.0 54.0 80.0 21.0	26°0 55°0 85°0 22°0	32·0 55°0	Bainfall,ir Days rain. Fort Smin- Bainfall,in Days rain.	5.88 10 1.55 6	7	4.98 7 3.25 11	8.31 11 6.04 12	0.25 3 0.33	2.6 11 6.00 8	14.22 11 2.97	6.18 8 4.83 12	4.19 14 1.89	2·09 7	6.81 10 0.45 9	5.8 11 1.8 10
Average San Antonio. Highest Lowest Average	55.0 86.0 38.0 62.5	32.0	50°0 82°0 58°0	42.0 78.0 29.0 51.1	50°0 83°0 50°0 56°0	78·1 26·1	47.0 82.0 27.0 56 0	40.0 76.0 18.0 49.8	45.0 80.0 27.0	51°0 84°0 33°0 58'9		84.0 33.0 57.0	Camden- Rainfall,in Days rain Corning- Rainfall,in	2.85 4		4·42 8 6·00	6.21 6	4 1·48 5 1·27	2.03 7 2.75	14 8.55 10	7.78 11 5 25	10 6.94 11 8.74	2.88 6 4.76	2.48 7 4.35	3.9
Buntsville.— Highest Lowest Average Longview— Highest	81.0 32.0 58.2 85.0		79.0 29.5 55.4 80.0	77.0 22.0 43.0 75.0			75.0 21.5 51.8 80.0	72 0 14·0 44·7	72.0 22.5 48.4	79.0 25.0 33.5		63.6	Days rain TENNES'E. Washville.— Rainfall.in	2.83	11	6	4.93	1.79	8	9.43	8 3·1×	11	7 0.62	14	8 3.6
Lowest Average. Missouri City Highest Lowest	29.0 55.5 95.(33.(30.0 59.6 83.0 32.0	28.0 52.7 81.0 28.0	16.0 46.6	75.0 26.0 49.7 76.0 25.0	24.0 48.1 78.0 26.0	2000 44.1 82 0 2210	73.0 12.0 45.1 78.0 18.0	72.0 18.0 44.2 74.0 25.0	78.0 25.0 53.2 81.0 82.0	52°7 80°0	80°0 48°8	Days rain Memphis Bainfall,in Days rain Ashwood Rainfall,in	9 5.00 7 8.54	8 7.47 7 7.60	9	15 5.80 14 5.71	4 0.56 4 1.60	10 3.09 13 4.44	12 10.72 11 9.25	8 4.63 13	10 4·32 15	3 1.82 9 1.15	13 5·17 11 8·70	12 3.11 8 6.9
Average INDIAN T. Oklahoma— Highest	80°(70.0		67.0	58·0 74·0	49°0 61°0	31.0	62·0	57°0 74°0	50·0	Days rain FEXAS. Falveston Bainfall,in	7	7	5	10	2.38	4.28	4.48	3·80 5 2·97	2.8+ 10	4.03	6	8
Lowest Average	1	46.9	1		45*2	38.4		34*8		18.0 44.1	42.1	43.4	Days rain Palestine— Rainfall,in Days rain	6 1.30 8	12 1.37 6	12	13 6.81 13	9 2-15 4	12 4·34 7	15 5.70 12	10 5 95 12	8	8 4.65 6	6 0-29 4	11 7.03 10
Rainfall.		1896.		De 1897.	1896.		Ja 1898.	1897.			1597.		Abilene.— Rainfall,in Days rain San Antonio.	0.01 1	0.33	2.38	0.52 H	2.18	2.66	0.75	1·28 10	1.44 9	1.08 2	0°02 L	1.00
VIRGINIA. Jorfolk.— Rainfall.in Days rain	2*84 8	2·41 9	3·4 12	8·88 9	3·21 6	3 ^{.54} 10	1·44 12	1·4 10	1.89	1.48	4·08 14	4·39 12	Rainfa l, in Days rain Runtsville.— Rainfall, in Days rain	0.43 2 1.78 4	0.79 6 2.43 5	3·38 13 2·02 7	1 34 11 4.25 11	0.74 7 1.50 2	0.55 6 2.70 4	0.46 8 4.13 7	1.75 10 4.55 6	2.9× 18 7.94 5	1·16 7 5·15 3	0.15 5 0.18 1	9
N. CAR'NA Wilmingt'n Rainfall,in Days rain Weldon	1.58	8·52 5	2.74 13	4·38 12	3·21 10	1·40 7	1.40 8	1.79 0	2.45 9	9*27 6	6·28 11	10	Longview- Bainfall,in Days rain Missouri City Bainfall,in	1.73 8 0.27	2.15 6 3.96	2.08 7 6.60	7.02	2.55 3 3.69	3·2- 7 2·00	9.43 11 4.29	5·19 9 4·99	8*18 14 8 87	2·86 7 \$•38	0.80 1 1.39	5*29 7
Rainfall,in Days rain Marlotte- Rainfall,in Days rain Raleigh-	3·21 9 3·11 7	1.79 7 8.67 7	2.61 9 2.39 8	2.91 11 9.58 12	3.91 6 1.87 6	2.65 11 3.32 10	2.40 11 2.08 15	2·25 6 2·58 10	2.60 6 2.28 6	0.79 6 0.81 3	5·47 12 5·44 13	6.84 11 5.40 10	Days rain INDIAN T. Oklakoma- Rainfall,in Days rain.	2 0.58 1	8 2'41 4	8 5·79 9	 0 79 8	4	6 3.78	8	6	6	7 2.37		6 0.14
Rainfall,in Days rain forganton Rainfall,in Days rain.	3·43 5 1·93 5	2·50 7 6·25 8	2.84 10 1.21 5	2·56 12 8·49 9	1.84 7 2.25 4	2.62 8 3.32 7	1.81 11 3.15 6	2·25 10 2·60 6	2 87 5 8.35 8	0°42 5 0°67 3	4·42 10 7·27 7	6.78 12 4.58 8	+ Trace. THE EXP decrease c	ORT	s of	Corr	on f	rom	Nev	w Yo	tota	Iraa	chin	a 20	144
. CAROL'A Marleston- Rainfall,in Days rain tateburg-	0.50 7	1.77 10	2 ^{.44} 14	2·35 9	5·7(10	2.08 11	0·19 4	0.84 7	4·34 12	0 51	7.51 18	4.04 9	bales, aga usual table and the li- total report	ə, sh rect	iowi	lor e	ach	por of t	ts of hel	ast f	ton	fren	Ne ba	WY	ork,
Rainfall,in Days rain Jolumbia.— Rainfall,in Days rain	6.94 6 1.06 2	8 22 9 8 35 8	1.77 9 1.71 8	2.20 11 1.90 10	3·19 7 3·38 8	2.71 7 3.27 8	1.48 6 1.78 9	2.05 8 2.28	2.57 5 3.16 7	1·12 5 0·60 5	8.89 13 9.11 11	6·59 8 8·00 9	column he EXPORTS	A ;) [3110	or the	mai p	ROM	aria	d of YORE	the	Drov Jr se	ious PT. 1.	100	r. 7.
Holland— Rainfall,in Days rain Greenwood— Rainfall,in	4·40 5 2·34	2.55 3 8.11	2·30 2 3·84	3.09 7 1.92	1.30 4 2.89	6·55 8 4·49	3·50 7 2·59	4.61 6 4.25	4·70 6 4·48	0.63	6·53 8 7·56	4.40 4.40	Exporte			4.	h Mo 1	irch	Mare 18.	ch Ma 2	5.	Tot sin Sept	ce 1.	per prev yea	ricd ricus ar
Days rain EORGIA. Iugusta Rainfall,in	5	8	12	7	6 3•23	9 3·75	8	7	6 8.28	0.52	12	8.22	Liverpool Other Britis FOT. TO G	sh po	rts	13,41 88 14,30	9	881	2,88	$ \frac{11}{37} $ $ \frac{11}{12} $	916	53	,506 ,182 ,688	78	9,531 3,211 9,742
Days rain Itlanta.— Rainfall,in Days rain	5 2.39 6	8 5.90 12	7 1.04 7	10 3.00 15	6 1.42 4	10 2.98 10	10 2.99 11	10 3.48 10	7 3.12 10	3 0.82 5	13 4.59 13	9 3 04 9	Havre Other Frence	sh po	rts	10	2	827	90 20	0	450		,645 ,600	23	350
avannah Rainfall,ip Davs rain. LORIDA. acksonville-	0*71 6	2.42	3·74 9	2.28 8	6*8+ 8	1.71	0.36 8	1·49 9	4·32 7	0*55 4	8.85 13	2.99 10	TOTAL FR Bremen Hamburg			16 3,57 2,05	7	827 399 850	1,10	31 2, 30	450 785 100	58 18	,245 ,355 ,810	3 9 8	,553 ,798
Rainfall,iı Days rain. ampa.— Rainfall,iı	1.56 7	4·55 14 2·40	8·12 13 1·78	4 84 11 2.50	2·17 8 1·25	1.15 8 1.14	0.43 7 0.42	1.89 7 1.42	9.28 9	2·10 6 1·52	7·10 13 5·40	1.68 8 3.77	Other ports. Tor. to No	.Eu	ROPE		3 2,	203 452	1,50	13 4,	315 200		,929		,521 ,109
Days rain. upiter— Rainfall,in Days rain allahassee—	8 6·49 5	14 8.67 5	10	8 1.96 8	10 8·25 10	3	5 0*36 6	7 5·20 4	5.08 15	6 0.95 5	10 5·14 8	10 2.61 13	Spain, Italy All other TOTAL SP.			4,59		322 694 016	2,27	00	034 4 038	20	699 148 847	2	,830 ,061
Bainfall,in Davs rain	1.02	3.96 9	8·21 4	5-27	5.70	2.34	1·13 3	1.72 6	5·21 10	3.06 7	10·45 12	3.86 6	GRAND										847		,295

The rainfall averages o

RHODE ISLAND COTTON MILLS. - From the tenth annual report of the Bureau of Industrial Statistics of Rhode Island, just issued, we have compiled the following interesting figures covering the operations of the mills for the calendar years 1896 and 1895: RHODE ISLAND COTTON MILLS

THODE	ISLAND COLI	ION MILLS,		
Number mills	1896. 66	1895. 66		Increase or decrease.
Capital invested	322.961.263	\$23,051,821	Dec.	\$90,558
Spindles operated	1,109,802	1,142,211	Dec.	32.409
Looms operated	23,824	23,457	Ine.	367
Cotton consumed, 1bs	52,811,843	56,212,329	Dec.	3,400,486
Average value per lb	9.02 cts.	7.99 cts.	Inc.	1.03 cts.
Aggregate value goods pro-	0 0 4 000.	10000.	Inc.	1 05 008.
duced	\$14,467,448	\$16,605,943	Dee	\$2,138,495
Print cloths product, vds	57,945,109	68,463,748		10.518.639
Sheetings product, yds	83,819,147	85,068,301		1,249,154
Other goods product, yds	41,471,917	54,929,918		13,458,001
Yarns product, pounds	6,214,419	7,023,236	Dec.	
Spool cotton product, dozs.	936.804	1,005,367	Dec.	
Av. value print cloths, yd.	2.98 cts.	3.11 cts.	Dec.	
Av. value sheetings, yd	5.03 cts.	5.41 cts.	Dec.	
Av. value cambrics, yd	8.20 cts.	6.74 cts.	Inc.	
Persons employed, No	14,505	15.218	Dec.	
Wages paid		\$4,822,463		ØE 71 713
			Dec.	\$571,714
EAST INDIA CROPT	ne followin	g report on	the 1	ate cotton

EAST INDIA CROP.—The following report on the late cotton crop in Bengal for 1897 98 was issued by the Director of Land Records and Agriculture under date of Calcutta Feb. 10: At the time of sowing in October the rainfall was considerably above the normal. In November Saran, Champaran, Muzaffarpur and Darbhanga received no rain, and the rainfall elsewhere was below the normal, except in Monghyr, where it was slightly in excess. In De-cember, with the exception of Bankura and the districts of the Orissa Division, where the rain received was below the normal, the late-cot-ton-growing districts received no rain. In January rain fell in parts of Bihar. The season on the whole was favorable to the cultivation of the late-cotton this year in the 14 districts, from which returns have been in 1896-97 was over estimated. The normal area under late cotton in 1896-97 was over estimated by the Department, amounts to 73,500 acres. The estimated by the Department, amounts to 4,014,000 lbs., against 3,001,200 lbs. estimated for 1896-97. The average yield of the three preceding years, *i. c.*, 1893-91, 1894-95 and 1895-96 amounts to 4,372,300 lbs. AVERAGES OF TEMPERATURE AND RAINFALL.—As of interes t

AVERAGES OF L'EMPERATURE AND RAINFALL. - As of interest in connection with our monthly weather record, we have prepared the subjoined table, which shows the State averages of thermometer and rainfall in November, December, Janu-ary and February, for six years, 1892 to 1897-98, inclusive:

17 h anno ann at a	1	ovemb			ecemb	er.		inuar	2	1.	bruar	·y.*
Thermometer Averages.	High.	Low.	Avge.	High.	Low.	A . 96.	High.	Low.	Avge.	High.	Low.	Avge.
N. CAR'LINA 1897 (fuli). 1896 (good) 1895 (good) 1894 (full). 1893 (good) 1892 (good)	75.2 76.4 76.8 73.8 74.0 77.2	27.2 30.3 27.0 23.2 2.16 26.2	$52.1 \\ 53.8 \\ 51.0 \\ 48.2 \\ 48.7 \\ 48.2 \\ 48.2 \\ $	63.4 66.2 63.6 70.3 70.4 70.7	21.8 14.0 13.4 10.2 21.8 11.0	42.0 40.6 42.9 43.1 44.1 40.0	74.0 65.4 63.0 67.6 66.0 64.8	15.4 8.8 13.0 7.8 24.0 2.0	43.8 37.5 33.9 2.56 43.4 31.6	68.0 73.6 69.6 68.4 68.4 70.4	$ \begin{array}{r} 12.8 \\ 23.4 \\ 8.0 \\ 4.0 \\ 18.2 \\ 23.4 \\ 23.4 \end{array} $	40.7 45.6 42.6 32.5 43.5 44.9
8, CAR'LINA 1897 (full). 1896 (good) 1895 (good) 1894 (full). 1893 (good) 1892 (good)	78.6 81.6 77.2 75.9 77.3 80.8	31*7 36** 25*4 25*5 24*5 25*3	551 612 522 529 536 552	72.0 69.6 71.0 74.2 73.0 73.6	28 4 20 2 21 4 8 9 2 9 1 5 8	48.4 43.8 44.0 48.9 49.9 49.9 47.6	75.8 67.4 66.4 72.0 71.3 65.6	$17.8 \\ 13.4 \\ 18.2 \\ 13.0 \\ 26.8 \\ 9.9$	$\begin{array}{r} 43.2 \\ 43.5 \\ 45.4 \\ 45.2 \\ 49.4 \\ 55.9 \end{array}$	74.8 76.3 72.6 75.0 74.0 74.3	17.0 23.6 8.4 5.× 23.5 83.3	45·3 49·8 49·8 57·4 49·8 50·8
GEORGIA. 1897 (full). 1896 (good) 1895 (good) 1894 (full) 1893 (good) 1892 (good)	73.8 81.3 75.0 78.0 83.0	34.3 38.7 30.8 26.4 27.0 25.4	56.7 59.7 53.5 55.0 54.0	72.0 70.7 73.0 73.0 73.0 73.0 72.0 69.5	3 1.7 23.0 21. 8.6 25.6 20.5	49.2 48.4 47.9 49.8 50.0 46.0	76*3 67*7 69*3 70*0 72*2 67*0	$19.3 \\ 11.7 \\ 18.3 \\ 11.4 \\ 26.4 \\ 12.3 \\ $	51.1 43.7 46.1 45.3 50.6 55.8	72.3 76.7 73.0 73.0 73.4 74.0	15.3 27.0 15.3 6.8 24.2 32.5	46.8 52.2 49.5 37.9 49.8 54.0
FLGRIDA. 1897 (full). 1896 (good) 1895 (good) 1893 (good) 1893 (good) 1892 (good)	82.0 84.3 82.7 81.0 83.1 83.5	49.8 50.0 85.7 35.3 36.3 36.8	$\begin{array}{c} 67.2 \\ 69.4 \\ 61.9 \\ 62.9 \\ 61.4 \\ 60.6 \end{array}$	80 0 77:5 77:7 79:5 78:3 80:4	39.8 36.0 28.7 15.8 35.2 30.8	6)9 577 54:2 58:0 80:2 50	81.8 76.7 74.5 75.9 75.0 74.5	25.9 25.8 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	60.8 55.4 53.4 57.1 57.9 5.17	78 5 82 5 77 7 76 3 80 8 82 8	31.0 37.3 31.0 16.5 33.0 40.6	58.2 62.8 57.7 50.0 60.8 63.3
ALABAMA. 1897 (fuli). 1896 (good) 1895 (good) 1894 (full) 1893 (good) 1892 (good)	79 2 82.6 77.6 77.0 77.5 79.4	3).6 27.6 24.0 25.7 29.5 30 0	56.7 58.6 55.4 58.4 58.4 58.4 56.8 54.3	73.0 74.4 71.2 75.0 71.0 75.4	27.6 24.0 20.8 16.0 23.4 16.2	50 2 46 (47 0 54 0 50 3 48 0	76.8 76.0 70.0 74.3 75.4 69.0	17.8 18.0 17.4 15.0 17.8 13.1	50.0 48.0 45.6 45.0 56.7 41.5	73 6 79 2 72 4 72 7 81 8 75 4	20.0 24.% 21.4 5.0 27.0 32.0	43.0 52.9 49.8 39.3 56.0 54.1
LOUISIANA. 1897 (full). 1896 (good) 1895 (good) 1894 (full). 1893 (good) 1892 (good)	82.5 85.0 80.2 80.8 80.8 80.3 81.9	34-8 30-7 31-8 32-0 35-0 35-0 33-4	59.5 60°0 57°0 57°9 58°7 58°5	76 0 78.8 74.0 81.3 78.5 79.5	25 5 25.0 27.0 14.0 29.3 21.5	51·1 53·8 56 0 52·8 56·2 51·7	79.3 74.5 74.5 77.2 77.0 73.0	24·8 16·5 22·0 21·8 19·2 26·0	52.8 47.4 49.1 49.1 51.9 45.9	75.5 81.8 74.8 75.0 76.0 76.0 76.2	29·3 32·8 32·8 9·J 26 0 33·2	53·1 55·4 53·9 42·7 50·3 55·4
MISSISSIPPI 1897 (full). 1896 (good) 1895 (good) 1894 (full). 1893 (good) 1892 (good)	53:8 84:7 8;7 78:2 80:8 79:8	26.2 23.5 26.7 28.7 25.7 25.7 27.0	57.2 58.4 54.5 51.9 52.7 51.0	78.7 77.3 75.8 78.4 77.3 77.3	22:0 25:2 20:3 22:1 13:3	47.2 49.1 49.1 48.4 50.5 41.5	76.3 70.8 73.0 74.3 75.7 72.1	20·S 10·7 16·2 15·2 12·4 12·9	47.2 43.3 46.4 47.0 48.6 43.0	76·3 79 8 72·8 75·3 75·2 75·1	21.5 23.4 23.8 4.0 23.0 21.4	57.8 53.5 49.7 39.7 45.9 51.6
ARKANSAS. 1897 (full). 1896 (good) 1895 (good) 1894 (full) 1893 (good) 1892 (good)	79 0 76.4 76.0 76.0 76.4 74.8	24.8 19.0 24.9 22.0 22.1 25.7	51.5 51.5 50.9 46.7 49.0 51.5	71.3 71.6 88.4 71.8 70.8 72.0	19·3 15·8 17·4 4·0 17·8 12·2	46.4 44.7 43.1 43.6 44.6 42.4	72.8 68.8 66.2 73.4 74.5 67.5	1)·3 9·0 13·2 7 6 1·0 10·0	45.9 37.9 41.0 36.4 43.7 40.0	63.0 77.8 73.2 73.5 6.4 56.0	16 8 19.2 21.6 -4 0 18.4 15.5	45.3 46.7 44.9 32.8 40.8 42.5
TENNESSEE. 1897 (full). 1896 (good) 1895 (good) 1894 (full) 1893 (good) 1892 (good)	76.7 75.7 74.7 74.8 72.9 74.0	25.0 18.7 24.0 17.0 19.0 19.7	51.3 51.0 50.6 45.5 46.3 48.7	70 7 69.7 68.0 67.5 68.7 71.0	20:5 20:5 16:7 3:0 18:5 10:0	43°1 44°6 43°6 41°8 42°0 38°5	69·3 67·0 63·7 59 5 67·7 61·8	18.0 4.× 11.5 1.0 -0.5 3.0	44.9 37.0 41.1 33.8 43.8 83.3	69.0 39.0 68.8 63.5 65.8 69.5	13·3 15·1 12·0 -4 8 14·8 13·J	42.2 4.3 41.7 81.4 33.5 4.4
TEXAS. 1897 (full). 1896 (good) 1895 (good) 1894 (full). 1898 (good) 1892 (good) * Figures 1	85.0 82.9 78.9 81.2 85.5 82.0	32·3 30·1 28·6 28·4 31·1 33·0	59 2 60 3 55 6 58 9 57 0 59 8	75.7 76.9 75.1 79.1 79.1 79.9	21.7 26.4 24.8 12.7 26.8 19.0	47*5 52*7 57*9 * 3*7 55*4 50*8	77.2 712 72.0 76.9 74.5 75.2	21.6 14.2 22.7 19.7 10.6 24.3	52.3 46.3 48.4 48.1 51.9 49.6	191 807 763 754 739 776	237 284 314 54 215 258	55.9 51.5 55.2 41.4 48.8 51.9

	Novem	ber.	Decen	aber.	Janua	ry.*	Februa	ary.*
Rainfall Averages.	Rain- fall.	Days rain.	Rain- fall.	Days rain.	Rain- fall.	Days rain.	Rain- fall.	Days
N'RTH CAROLINA. 1887 (fu'l) 1896 (good) 1894 (full). 1898 (good) 1898 (good) 1892 (good)	2.64 3.55 2.35 1.57 2.57 2.42	679038	3.18 2.63 2.66 2.84 3.26 2.68	11 7 8 9 8 9	2:17 2:23 2:71 5:22 3:99 8:75	10 7 6 13 11 9	1.07 5.65 2.61 4.83 5.43	5 11 10 7 11 18
BOUTH CAROLINA. 18967 (full). 1896 (good). 1895 (good). 1894 (full). 1898 (good). 1898 (good). 1898 (good).	1.85 8.80 2.41 1.86	679658	2.29 3.34 3.81 2.66 3.15 2.55	9178779	1.91 2.81 3.85 7.87 2.91 2.20	7 7 7 13 11 6	0.79 7.84 5.54 3.04 4.84 5.08	4 11 8 7 12 14
BORGTA. 1897 (full). 1886 (good). 1895 (good). 1894 (full). 1898 (good). 192 (good).	1.344.022.091.571.752.64	690557	2.41 3.84 3.29 3.27 2.61 3.30	11 8 9 7 6 8	1.69 2.74 3.73 5.50 2.89 2.63	10 10 8 11 10 6	0.57 7.34 4.27 3.02 6.79 5.64	4 13 9 7 13 11
LORIDA 1897 (full) 1896 (good) 1895 (good) 1894 (ful) 1893 (good) 1892 (good)	2·13 4·88 2·37 2·32 2·48 0·99	5 10 9 7 8 5	3.64 3.09 1.54 1.33 3.38 3.73	884479	0.58 2.56 3.87 3.88 2.34 2.19	5 6 9 9 7 10	1.91 7.02 2.93 3.61 4.45 3.07	6 11 9 7 10 9
LABAMA. 1897 (tull) 1896 (good) 1895 (good) 1894 (full) 1898 (good)	1.74 4.52 1.20 0.62 3.10 3.23	68 4 4 8 7	5.11 2.23 4.13 4.42 2.88 5.16	10 5 6 9 8 10	3.77 2.97 4.47 6.76 5.69 2.48	11 9 9 14 11 5	2.68 6.13 3.38 3.11 6.11 5.41	7 10 9 10 12 10
20UISIANA. 1897 (full) 1896 (good) 1895 (good) 1893 (good) 1893 (good) 1892 (good)	$\begin{array}{c} 2.79\\ 3.60\\ 4.20\\ 1.89\\ 6.01\\ 4.63\end{array}$	5 864 97	5.90 1.75 3.76 2.58 1.91 5.63	10 5 8 17 7	5.75 5.18 4.45 4.19 4.82 1.91	13 9 8 10 9 4	4.83 3.08 4.45 2.48 6.03 3.05	6 7 8 7 12 9
fISSISSIPPI. 1897 (full) 1895 (good) 1895 (good) 1894 (full) 1893 (good) 1892 (good)	2·12 4·17 2·46 ()·90 4·38 3·63	4 6 4 8 6 8	$12.06 \\ 1.01 \\ 4.77 \\ 4.21 \\ 3.98 \\ 5.92$	14 8 6 7 6 9	6.63 5.97 3.86 6.64 5.50 3.15	JO 8 9 10 8 8	2.88 4.01 8.01 1.63 6.01 4.43	5785117
RKANSAS. 1897 (full). 1896 (good). 1895 (good). 1894 (full). 1893 (good). 1892 (good).	3·31 3·96 4·78 1·25 3·70 5·43	R 8 8 8 5 5 1 1	6.61 0.77 3.18 3.49 2.05 8.36	10 4 9 9 7 11	8.46 6.5) 4.12 6.02 5.39 1.40	19 10 11 10 8 2	2.60 3.05 3.60 0.76 5.73 4.21	7 10 8 6 3 10
EXNESSEE. 1897 (full). 1896 (good) 1895 (good) 1894 (full) 1893 (good) 1893 (good)	3.80 6.93 3.36 1.28 2.95 4.96	8 7 3 5 10	5.15 1.32 4.87 3.34 3.33 7.68	13 4 10 8 7 10	9.81 3.87 2.36 4.09 4.82 1.02	$ \begin{array}{c} 11 \\ 8 \\ 12 \\ 9 \\ 11 \\ 6 \end{array} $	1·20 3·63 3·94 0·94 8·76 5·61	6 10 12 4 12 11
EXAS. 1897 (full) 1898 (good) 1895 (good) 1893 (good) 1893 (good) 1893 (good) 1892 (good) * Figures for Jan 2005 12001 and 1200	0.93 1.90 3.89 0.98 4.19 3.60	479277	3.75 2.21 2.79 1.65 1.11 5.28	11 5 6 4 9		10 9 8 6 7 4	3·18 0·65 4·70 3·70 2·58 0·86	638787

1895, 1894 and 1893.

COMPARATIVE FORT RECEIPTS AND DAILY CROP MOVEMENT COMPARATIVE FORT RECEIPTS AND DAILY GROP MOVEMENT —A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for speing the exact relative movement for the years named. The monthly movements since September 1, 1897, and in provide years have been as follows: p :evious years, have been as follows:

Monthly		Year Beginning September 1.											
Receipts.	1897.	1896.	1895.	1894.	1893.	1892.							
8 pt'mb'r	786,702	912,486	383,986	518,762	377,408	405,355							
Ostober	1,424,907	1,468,516	1,202,460	1,622,664	1,311,279	1,135,473							
Novemb'r	1,776,907	1,286,251	912,753	1,607,662	1,272,776	1,125,855							
Decemb'r	1,584,948	1,256,000	987,899	1,497,560	1,239,738	930,029							
January.	1,114,873	635,878	548,118	938,197	687,028	436,457							
February	737,030	404,976	441,776	533,398	330,504	291,648							
Total P'cent'ge	7,425,417 of tot.port	5,964,107	1,476,89 8	6,718,243	5,218,723	4,324,817							
receipts	Feb. 28	87.49	82.99	85.23	87.23	84.40							

THE FOLLOWING ARE THE GROSS RECEIPTS OF COTTON at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1897.

	NEW	YORK.	Bos	NOT.	PHILA	DELPH'A	BALTIMORE.		
Receipts from—	This week.	Since Sept.1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	
N. Orleans	12,980	297,588							
rexas	11,087	277,353	5,300	70,773					
Javann'h &c.	3,183	255,013	6,941	100,030			1,597	43,744	
Mobile									
Florida	164	5,002							
So. Carolina	110	49,163	2,473	85,470					
No. Carolina	900	11,558							
Virginia	202	85,415	2,000	93,8 10		614	2,500	134,389	
North, ports	69	4,051	1,659	135,852		6,767			
Fenn., &c	3,245	90,037	5,931	165,174	2,305	66,397	796	64.848	
Foreign	1,637	11,207	1,390	32,175					
Total	36,530	1,069,390	25,691	683,363	2,305	73,808	4,893	242,981	
Lastvear	17,924	900,558	11,050	493,920	1 893	47,517	4,812	213,645	

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 151,009 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

Tolo	l bales.
NEW YORK-To Liverpool, per steamer Georgie, 11,540	11,540
To Hull, per steamer Galileo, 91 To Manchester, per steamers Cuvier (additional), 513	91
Handel, 312. To Havre, per steamers Caprivi (additional), 100La Navarre, 350	825
Navarre, 350. To Bremen, per steamers Lahn, 50Oldenburg, 1,215	450
Weimar, 1.520	2,785 100
To Hamburg, per steamer Hercynia, 100 To Rotterdam, per steamer Spaarndam, 445.	445
To Antwerp, per steamers British King, 463 western.	770
To Hango ner sleamer Sirius 100	100
to denote, per becamero attreet intracting any second per	1,471
tan Prince, 445 To Naples, per steamers Kaiser Wilhelm II., 205Spar- tan Prince, 358	563
To Trieste, per steamer Pawnee, 300	300
To Trieste, per steamer Pawnee, 300. To Venice, per steamer Pawnee, 700	700
To Martinique, per steamer Pretoria, 4	4
7.561March 24-Steamer Wm. Cliffe, 3,750	11,311
To Hamburg-March 19-Steamer Ashanti, 176March	500
24-Steamer Monkseaton, 332 To Botterdam - March 21 - Steamer Methley Hall 750	508 750
To Narva-March 22-Barks Ruthin, 3,713; Tana, 2,775	6,488
To Venice, per steamer Pawnee, 700. To Martinique, per steamer Pretoria, 4. NEW ORLEANS-TO Liverpool-March 21-Steamer Merrimae, 7,561March 24-Steamer Wm. Cliffe, 3,750. To Hamburg-March 19-Steamer Ashanti, 176March 24-Steamer Monkseaton, 332. To Rotterdam-March 21 - Steamer Methley Hall, 750 To Narva-March 22-Barks Ruthin, 3,713; Tana, 2,775 To Barcelona-March 22-Steamer Juan Forgas, 2,547 To Genoa-March 18-Steamer J. Jover Serra, 6,447 March 21-Steamer Sonde Wilfredo, 4,269: Nordhyalen.	2,547
March 21-Steamers Conde Wilfredo, 4,269: Nordhyalen.	
7,203March 22-Steamer Juan Forgas, 2,800March	
24-Steamer Tergestre, 1,200.	21,919
-Steamer Tergestre, 1,000.	2,200 1,100
24-Steamer Tergestre, 1,200. To Trieste-March 19-Steamer Abazzia, 1,200 March 24 -Steamer Tergestre, 1,000. To Venice-March 19-Steamer Abazzia, 1,100. GAIVESTON-TO Liverpool-March 19-steamer Montezuma.	1,100
	15,121
15,121. To Manchester-March 19-Steamer Niceto, 4,762 To Hamburg-March 19-Steamer Barden Tower, 2,704 To Langa-March 18-Steamer Oak Branch 9,079	4,762 2,701
To Hamburg-March 19 - Steamer Barden Tower, 2,704 To Japan-March 18-Steamer Oak Branch, 9,079	9,079
SABINE PASS-To Rotterdam-March 24-Steamer Drumfell,	
1,000.	1,000 168
CORPUS CHRISTI, &CTo Mexico, per railroad, 168 SAVANNAH-To Gottenburg-March 18-Steamer Roseneath,	
1,250.	$1,250 \\ 1,800$
To St. Petersburg-March 25-Bark Th Thoresen, 1,400	1.400
To Reval-March 22-Steamer Buckminster, 5,275	5,275
To Barcelona-March 23-Steamer Trunkby, 6,275	5,275 6,275 700
 To Norrhoping - March 25 - Bark Sibal, 1,800. To St. Petersburg - March 25 - Bark Sibal, 1,800. To St. Petersburg - March 25 - Bark Th Thoresen. 1,400 To Reval - March 22 - Steamer Buckminster, 5,275 To Barcelona - March 23 - Steamer Trunkby, 6,275. To Genoa - March 23 - Steamer Trunkby, 740. BRUNSWICK - To Bremen - March 22 - Steamer St. Regulus, 624 	
6,064. WILMINGTON-TO Bremen-March 21-Steamer Cambay, 8,367.	$\begin{array}{c} 6,064 \\ 8,367 \end{array}$
NEWPORT NEWS-To Liverpool-March 13-Steamer Kanawha,	
473. BOSTON-To Liverpool-March 21-Steamer Michigan, 1,065	473
March 99_Steamer Victorian 3987 March 93-	
 Steamer Pavonia, 1,310. To Hull-March 18-Steamer Chicago, 605. BALTIMORE-TO Liverpool-March 17-Steamer Ikbal, 556 To Havre-March 18-Steamer Jacob Bright, 400. To Bremen-March 18-Steamer Elizabeth Rickmers, 2,250 	6,362
To Hull-March 18-Steamer Chicago, 605 BALTIMORE-To Liverpool-March 17-Steamer' Ikbal, 556	605 556
To Havre–March 18–Steamer Jacob Bright, 400	400
To Bremen-March 18-Steamer Elizabeth Rickmers, 2,250	3,999
March 23-Steamer Dresden, 1,749 To Hamburg-March 18-Steamer Asturia, 1 To Rotterdam-March 10-Steamer Venango, 40	3,333
To Rotterdam-March 10-Steamer Venango, 40	40
To Antwerp - March 15-Steamer Norse King, 1,200 PORTLAND, METo Liverpool-March 12-Steamer Labrador,	1,200
Steamer Vancouver, 236. SAN FRANCISCO—TO Japan—March 23—Steamer China, 670	$1,329 \\ 670$
SEATTLE-10 Japan-March 12-Steamer Kagoshina Maru,	
4,442.	4,442
Total	151,009
The particulars of the foregoing shipments, arran	
our usual form, are as follows.	
Great French GerOth E'rone- Merico	

	Great	French	Ger-	-Oth. H	"rope-	Mexico	,	
	Brit'n.	ports.	many.	North	. South.	dec.	Japan.	Total.
New York.	12,456	- 450	2,985	1,315	3,031	4		20.14
N. Orleans.	11,311		508	7,238	27,766			46,823
Galveston.	19,883		2,701				9,079	31,660
Sab. P., &c.				1,000		163		1,168
Savannah				9,725	6,975			16,700
Brunswick			6,064					6,064
Wilmingt'n			8,367					8,36
N'p't News	473							473
Boston	6,967							6,967
Baltimore.	556	400	4,000	1,240				6,196
Portl'd, Me.	1,329							1,329
San Fran							670	670
Seattle							4,442	4,442
Total	52 075	850	04 598	90 518	37 775	172	14 101	151 000

Total.... 52,975 850 24,528 20,518 37,775 172 14,191 151,009 To Japan since September 1 shipments have been 99,499 bales from Pacific Coast, 8,700 from New Orleans, 17,479 bales from Galveston, 7,100 bales from Pensacola, 4,500 bales from Mobile and 19,006 bales from New Yor

Cotton freights at New York the past week have been as follows.

	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
Liverpool, April.d.	20†	20†	20†	201	20†	201
Havrec.	30@321	30 @ 321	30@32†	30@32	30@321	30@32
Bremend.	30+	30	301	30	30	301
Hamburgd.	301	30	301	30	301	30†
Amsterdamc.	28@301	28@301	230 01	28@301	28 2301	282301
Reval, v. Hamb.d.	461	461	46	46	46	461
Do v.Brem'n d.	42†	421	42†	42†	42†	42†
Do v. Hulld.	401	40	40†	40†	40	401
Rotterdamd.	301	301	301	30†	301	301
Genoad.	381	381	38†	38	381	381
Friested.	1364	1364	1364	1361	1364	1364
Antwerpd.	18	18	18	18	18	18
Ghent, v. Antw'p.d.	-	537	599	5.99	538	539

f Cents net per 100 lbs.

d for FRASER

LIVERPOOL.—By cable from Liverpool we have the following statement of the week's sales, stocks, &c., at that port.

	Mch. 4.	Mch. 11.	Mch. 18.	Mch. 25.
Sales of the week bales.	69,000	61,000	53,000	55,000
Of which exporters took	1,600	1,700	9,000	1,300
Of which speculators took.	1,300	200	700	500
a es American	63,000			51,000
Actua export				7,000
Forwarded	84,000			74,000
Fotal stock-Estimated	1,203,000	1,211,000	1,214,000	1,216,000
Of which AmericanEstm'd	1,077,000	1,090,000	1,085,000	1,077,000
Cotal import of the week	117,000	102,000	83,000	83,000
Of which American	100,000	97,000	70,000	55,000
mount afloat	202,000	172,000	212,000	232,000
Of which American	200,000	170,000	210,000	230,000

each day of the week ending March 25 and the daily closing prices of spot cotton, have been as follows.

	1		1	1	1	
Spot.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday
Market, 1:45 P. M.	Moderate demand.	In buyers' favor.	Quiet but steady.	Quiet.	Easier.	Quiet.
Mid. Upl'ds.	31132	31132	31132	31132	3516	3516
Sales Spec. & exp.	7,000 500	8,000 500	7,000 500	10,000 500	8,000 500	8,000
Futures. Market, 1:45 P. M. {	Steady at partially 1-64 dec.	Quiet at partially 1-64 dec.	Firm at partially 1-64 adv.	Steady at 1-64 de- cline.	Quiet at 1-64 de- cline.	Steady.
Market, }	Quiet but	Quiet.	Steady.	Quiet.	Quiet.	Steady.

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

The prices are given in price and 64ths. Thus: 3 63 mean 3 63-64d., and 4 01 means 4 1-64d.

	Sa	it.	MIC	n.	Tu	es.	W	ed.	Th	ars.	F	ri.
March 19 to March 25.	12 ¹ 2 P. M.						1:45 Р. М.				1:45 P. M.	
	d.	<i>d</i> .	d.	d.			d.				d.	
March	318	318	318	317	318	318	317	3 17	316	316	317	316
MchApril	318	318	318	317	3 18	318	317	317	3 16	316	317	316
April-May	318	318	3 18	317	3 18	3 18	3 17	317	3 16	316	317	316
May-June	319	319	318	317	3 19	3 18	3 18	317	317	317	317	3 17
June-July	319	319	318	318	319	3 19	3 18	3 17	317	317	318	31
July-Ang	3 20	3 20	3 19	318	3 19	319	3 18	3 18	317	317	318	317
AugSept	319	3 19	119	318	3 19	3 19	3 18	318	317	317	3 18	317
SeptOct	319	3 19	319	318	3 19	3 19	\$18	318	317	317	3 18	317
Oct Nov	3 19	319	318	3 18	3 19	3 19	314	3 18	317	317	317	31
NovDec	319	319	3 18	3 18	319	3 18	318	317	3 17	317	317	31'
DecJan	3 19	3 19	3 18	318	3 19	315	318	3 17	317	317	317	31
JanFeb			318	3 18	3 19	3 18	318	3 17	317	13 17	317	31

BREADSTUFFS.

FRIDAY, March 25, 1898.

At the close of last week a fairly large business was transacted in wheat flour at steady prices, both the home trade and exporters being buyers. Subsequently, however, following an easier turn to the values for the grain, the demand fell off, as buyers were unwilling to purchase at the prices previously paid, while the mills refused to accept lower prices to sell, and the trading was limited to a small hand to-mouth business. Rye flour has been quiet but steady at unchanged values. The season for buckwheat flour has practically closed; prices have been unchanged. Corn meal has had a fair sale at steady prices.

The speculative dealings in the market for wheat futures has been on a moderate scale only, and the tendency of prices has been downward, the result of weaker advices from the foreign market, and the disturbing influence of the existing political situation between the United States and Spain has been against the market. Saturday prices advanced early in the day on buying by shorts to cover contracts. Subsequently, however, there was a reaction, and the final "curb" figures showed a lower market for the day. Monday there was an advance early in the day on unfavorable crop advices received from California and predictions of a cold wave in the winter wheat belt and the Northwest, but the improvement was not maintained, easier foreign advices prompting selling. Tuesday the tone of the market was firmer, prices showing an advance for the day of $\frac{1}{2}(@^3_4c.$ on a demand from shorts to cover contracts, being stimulated by the severe weather reported in the West. Wednesday there was a firmer market at the opening on the low temperature in the winter-wheat districts. Subsequently, however, the talk of war possibilities induced selling and prices declined. Thursday there was a quiet market, and prices declined under a moderate pressure to sell, largely the result of the uneasiness felt over the political situation Cable advices were also of an unfavorable nature. To-day there was a further decline in prices and the uneasiness over political conditions, closing at a net loss for the day of $\frac{3}{3}$ @134c. Business in the spot market has been fairly active, as exporters have been buyers; their purchases to-day here and outports were 120,000 bushels, including No. 2 red win ter quoted at \$1 02 f. o. b. afloat and No. 1 hard Manitoba quoted at \$1 081/2 f. o. b. afloat.

DAILY CLOSING PI	RICES OF	NO. 2 Mon.	RED W Tues.	Wed.	VHEAT. Thurs.	Fri.
March deliveryc. May deliveryc. July deliveryc. September deliveryc. December deliveryc.	$ \begin{array}{r} 104^{7_8} \\ 101^{3_8} \\ 89 \\ 82 \end{array} $	$103 \\ 9934 \\ 8758 \\ 8078 \\ 8138$	$\begin{array}{c} 103^{1}_{2} \\ 100^{1}_{2} \\ 88^{1}_{4} \\ 81^{1}_{2} \\ 82 \end{array}$	103 100 8678 7934	$102 \\99^{1_2} \\85^{1_2} \\79^{1_4} \\80$	100^{14} 98 84 ³ 4 78 ⁷ 8

December delivery.....c. 81% 82 80 The speculation in the market for Indian corn futures was quiet. During the first half of the week there was a frac-tional gain in prices, as there was some buying by shorts to cover contracts, stimulated by predictions of a decreased crop movement. Subsequently, however, sympathy with the weakness in wheat and the disturbing influence of the possi-bilities of the outcome of the existing Spanish American situ-ation had a depressing influence, and prices weakened. To-day the market was easier in sympathy with the decline in wheat. Business in the spot market has been active, as ex-porters have been large buyers. Their purchases to day here and at outports were 550,000 bu hels, including No. 2 mixed at 35% c. f. o. b. afloat for prompt shipment. DAILY CLOSING PRICES OF NO. 2 MIXED CORN.

July delivery.....c. 35¹4 35¹6 35³8 35 34⁵8 34³8 Oats for future delivery have received little attention and the course of prices has followed closely after that of corn, being towards a sligtly higher basis early in the week, when there was some buying by shorts to cover contracts, subse-quently, however, reacting under liquidation by longs. To day the market was easier in sympathy with the weakness of other grains. The spot market has been fairly active, export-ers being hypers, their nurchases to day were 200 000 hyperother grains. The spot market has been fairly active, export-ers being buyers; their purchases to-day were 200,000 bush-

Rye has had a fair sale for export at steady prices. Barley has been quiet and without changes of an important nature.

The following are closing quotations:

FLOUR.

Fine \$3 15 \$3 25 Superfine 3 35 \$3 45 Extra, No. 2 3 55 \$3 80 Extra, No. 1 3 40 \$4 10 Clears 4 20 \$4 35 Straights 4 40 \$5 \$50 Patent, Spring 4 90 \$5 \$51 [Wheat flour in sacks sells at price] \$20 \$55 \$51	Patent, winter\$4 80 @5 20 City mills, extras . 5 50 @5 60 Rye flour, superfine 2 75 @3 25 Buckwheat flour 1 50 @1 55 Corn meal- Western, etc 2 00 @2 05 Brandywine 2 10 Se below those for barrels.]
GRA	AIN.
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Corn, per bush— c. Western mixed

For other tables usually given here see page 600.

THE DRY GOODS TRADE

NEW YORK, FRIDAY, P. M., March 25, 1898.

There have been few new features in the market here this week. Causes which have been telling against free buying for future requirements are still operative, and the demand has, as far as possible, been restricted to filling current needs only from the primary market. Trade with jobbers is quieter, but still good for the time of year, although interfered with over a considerable territory by the O'aio Valley floods. The tense diplomatic situation is the most serious obstacle in the way of future business, and with every indication of a near crisis in that, both sellers and buyers are largely disposed to observe a waiting attitule. There is thus less pressure to sell in staple cotton goods than might otherwise have been looked for under quiet buying, and otherwise have been looked for under quiet buying, and prices are fairly well maintained, the only break being in certain lines of shirting prints. The print cloth situation shows no sign of improvement, the demand continues on a limited scale, and of its own weight the market droops. Talk of a general curtailment of production is again heard, and although indefinite as yet, it is not unlikely to take a prac-tical turn before long. In woolen goods the market has been dull again and generally disappointing.

dull again and generally disappointing. WOOLEN GOODS.—In men's wear woolens and worsteds the market has ruled very quiet. Few orders for light-weights have come forward, and the demand for fall goods is on a very conservative scale. There is not much in the way of cancellations just now, although some heavy-weight orders are still being rescinded. The tone of the market is dull and somewhat uncertain. The overcoating business is dull but some increase is reported in orders for cloakings. The de mand for fall dress goods has been quiet, and in spring lines there has been some forced business at lower prices in both

plain and fancy goods. The demand for flannels is moderate, and blankets are quiet at firm prices.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending March 21 were 11,090 packages, valued at \$374,306, their destination being to the points specified in the tables below :

Non Manager and Man Ol		1898.	1897.		
NEW YORK TO MAR. 21.	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain Other European India Arabia. Arbia. Mexico Central America South America	$59 \\ 50 \\ 5,495 \\ 241 \\ 2,190 \\ 74 \\ 473 \\ 89 \\ 83 \\ 2,044 \\ 292 \\$	$\begin{array}{r} 928\\311\\26,742\\4,735\\11,254\\6,542\\3,719\\960\\1,376\\12,081\\2,001\end{array}$	$\begin{array}{r} 419\\531\\124\\400\\688\\260\\32\\193\\578\\63\end{array}$	$ \begin{array}{r} 1,146\\ 19,820\\ 667\\ 4,749\\ 2,703\\ 4,069 \end{array} $	
Total China, via Vancouver* Total	11,090	70 ,655 200 70,855	3,2 92 3,292	51,802 8,750 60,552	

From New England mill points direct.

^{*} From New England mill points direct.
^{*} From New England mill points direct.
^{*} The value of the New York exports for the year to date has been \$2,545,038 in 1993 against \$2,160,919 in 1897.
^{*} Heavy sheetings and drills have ruled dull on home account but some improvement is noted in export buying. Prices are steady. Light weight brown and grey goods are in limited request, easy to buy, and irregular in price. Brown ducks and osnaburgs are dull and unchanged in price. Low-grade bleached cottons are weaker under print cloth influences, but medium and fine grades unchanged; the demand throughout is limited. Wide sheetings quiefly steady. Coarse colored cottons have been in quiet request throughout at previous prices. Cotton flannels and blankets selling moderately. In prints the chief feature has been the reduction of ¼ cents; at the decline business has been fair. In other regular prints the demand has been of moderate proportions and the general tone of the market easy. Fine specialties in steady request. Business in staple and in medium and fine dress ginghams keeps up and prices are firm throughout. Print cloths have sold to a limited extent at 2 1.16 cents for regulars and at 2% cents for wide 64 squares, the market closing dull thereat. the market closing dull thereat.

FOREIGN DRY GOODS.—Importation orders for fall have been on an indifferent scale, business being interfered with by the prevalent uneasy feeling regarding our relations with Spain. Reorders for seasonable merchandise have shown no special feature.

Importations and Warehouse Withdrawals of Dry Goods The importations and warehouse withdrawals of dry goods at this port for the week ending March 24, 1898, and since January 1, 1898, and for the corresponding periods of last

year are as follows:

29,804,038	472.033	17,009 2.271,340	17,009	29,012,184	296.737	2,961,857	42,081	Total imports
4,841,954 24,962,084	$19,608 \\ 453,225$	143,6: 6 2,127,684	7.08	5,156.253 23,855,931	87,071 209,666	355,632 2,606,225	$13,541 \\ 28,540$	Total Ent'd for consump.
2,108,888 1,150,6=4 774,316 579,834 228,262	7,792 4,596 1,510 3,189 2,521	85,124 19,401 11,235 16,335 11,561	478 81 29 777 43	$1,394,816\\1,107,714\\1,105,976\\844,552\\703,195$	4,415 4,273 1,894 7,895 68,594	86,599 77,718 50,858 79,468	298 310 157 273 12,503	Manufactures of- Wool Cotton Silk. Flax. Miscellaneous
		ME PERIOD.	RING SAN	FOR WAREHOUSE DURING SAME	FOR WAF	IS ENTERED	IMPORTS	
35,335,421	494,593	28.442 5,098,033	28.442	27,813,720	270,590	32,652 2,944,068	32,652	Total marketed
10,373,337 24,962,084	41,368 453,225	2,970,349 2,127,684	12,111 16,301	3,957,789 23,855,931	$\begin{array}{c} 60,924\\ 209,666\end{array}$	337,843 2,606,225	$^{4,112}_{28,540}$	Total withdrawals Ent'd for consump.
5,859,697 1,754,814 1,348,978 1,054,217 1,054,217	21,589 7,123 2,864 6,238 3,554	2,068,595 262,063 361,965 247,890 29,836	8,348 1,098 1,604 1,604 276	$\substack{\substack{805,921\\1,067,369\\962,801\\581,423\\581,423\\540,275}$	2,258 4,073 1,731 5,478 47,384	79,659 82,420 87,024 42,309 46,431	243 325 161 388 2,995	Manufactures of- Wool. Silk Flax. Miscellaneous
12.3		IE MARKET	JPON TH	WAREHOUSE WITHDRAWALS THROWN UPON THE	THDRAWAI	TAN BRIDE	WARF	
24,962,084	453,225	16,301 2.127,644	16,301	23,955,931	209,666	28,540 2,606,225	28,540	Total
\$,530,727 5,878,7426 5,878,7426 3,300,359 4,378,830	21,459 24,983 13,868 23,488 369,427	\$ 509,342 48°,678 557,551 33×,259 234,259	2,224 1,9+3 1,320 2,711 8,033		13,57326,24817,19117,635135,019	\$ 256,710 647,662 1,087,279 238,927 375,647	1,082 2,640 2,213 2,213 1,557 21,048	Manufactures of- Wool. Cotton Silk Flax. Miscellaneous
Value.	Pkgs.	Value.	Pkgs.	Value.	Pkgs.	Value.	Pkgs.	
Since Jan. 1, 1897.	Since Jan	Week Ending March 25, 1897.	Warch	Since Jan. 1, 1898.	Since Jan	Week Ending March 24, 1898.	Week	
AND 1897.	1898	SINCE JANUARY1,		IE WEEK AND	ON FOR TH	ENTERED FOR CONSUMPTION FOR THE	DFOR	IMPORTS ENTERS

TERMS OF SUBSCRIPTION.

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Clinton County, Iowa.—Warrants Illegal.—Judge Wolfe of the District Court recently held invalid a number of war-rants issued in payment for work in building the new court-house. In 1893 the county voted an issue of \$ 00.000 bonds for the court-house and the contract was let for \$90.500. The plans were subsequently changed so as to increase the cost by \$50,000. The contractor afterwards failed and left the town, the county finishing the work at a cost of \$137,000 and voting ad-ditional bonds for this purpose. The county then brought suit against the Surety Company to compel them to pay the difference between the cost of the court-house and the con-tract price. Judge Wolfe, in his decision, held that the act of the board in changing specifications so as to make a cost of about \$45,000 above what was voted is illegal and that all warrants issued are null and void. He holds that as the dis-aster was due to this illegal act of the board, the Surety Com-pany is released and that the only recourse the county has is upon the contractor. The decision then goes a step further and holds that in general, warrants are not considered as commercial paper, and that the holder, whether or not the original person to whom they were drawn, has no recourse upon the county. The county, it is stated, has already paid \$24,000 of these illegal warrants and there are still outstand-ing about \$22,00 which are held by various persons. Under the decision all these will be total losses. Easton, Pa.—*Ourners of Old Bonds Entitled to Exchange*.— On March 24, 1898, Judge Scott; in the District Court, handed down a decision holding that the owners of bonds about to be refunded were entitled to receive an equal amount of the new 3½% bonds. Judge Scott; opinion is as follows: "The plaintiff, as a purchaser of a bond in 1886 for a valuable con-sideration, was at that time invested by the act of 1881 with the privilege, if the city exercised its option of redeeming his obligation by refunding the indebtedness which, in part, it represented Clinton County, Iowa.-Warrants Illegal.-Judge Wolfe of the District Court recently held invalid a number of war-

or in the mortgage bonds of any such railroad corporation of an issue to retire all its prior mortgage debt, provided that at no time within five years next preceding the date of any such investment shall such corporation have failed any such investment shall such corporation have failed to pay, regularly and punctually, the principal and interest of all its mortgage indebtedness, and in addition thereto, reg-ularly and punctually, to have paid dividends upon all its outstanding capital stock during the preceding five years, at therate of not less than 4% per annum; and provided, further, that at the date of every such dividend the outstanding cap-ital stock of such railroad corporation shall have been equal to at least one-half of the total mortgage indebtedness of such railroad corporation, including all bonds issued or to be issued under any mortgage securing any bond in which such investments shall be made. **Omaha.** Neb.—Bond Litigation.—Messrs. Bernard Thur-

Omaha, Neb.—Bond Litigation.—Messrs. Bernard Thur-man & Co.. New York, who were recently awarded the \$300, 000 4% funding bonds. have declined to take the bonds, claim-ing that they were illegal. The New York firm have com-menced injunction proceedings to prevent the city from taking legal measures to collect the certified check deposited as evidence of good faith.

Bond Calls and Redemptions.

Coahoma County, Miss.—Bond Call.—The county has called for payment May 2 1898, at the Chemical National Bank, New York City, court-house and jail bonds Nos 1 to 30, in-clusive, bearing date March 1, 1893. Interest will cease on Mar 2, 1898 May 2, 1898.

for FRASE

Kentucky.—Warrant Call.—State Treasurer G. W. Long has called for payment March 28, 1898, all reissued warrants the originals of which were dated on or before June 9, 1896, and numbered up to and including 11,160. Interest will cease on March 28, 1898. Live Oak County, Texas.—Bonds Redeemed.—County bridge bonds to the amount of \$5:10 were redeemed March 14, 1898. They were held in the State School Fund. Macon, Mo.—Bond Call.—Chas. L. Fauar. City Clerk, has called for payment May 8, 1898, at the Fourth National Bank, New York City. light and water bonds Nos. 1 to 5, inclusive, issued May 8, 1891. Securities bear 5% interest and are in de-nominations of \$500. Nebraska.—Warrant Call.—State Treasurer John B. Me-serve has called for payment March 28, 1898, \$44,0.00 general fund warrants.

fund warrants. Val Verde County, Texas.—Bonds Redeemed.—On March 14, 1898, the county redeemed \$500 bridge bonds which were held by the State School Fund.

Bond Proposals and Negotiations this week have been as follows:

Adel (Iowa) Independent School District.—Bonds Voted. —On March 14, 1898, the voters of this district authorized the issuance of \$3,000 school bonds by a majority of 29. B. F. Lambert is the Treasurer of the district.

the issuance of \$3,000 school bonds by a majority of 29. B. F. Lambert is the Treasurer of the district. Alameda County (Cal.) Berkeley School District.—Bond Election.—At the election which will be held to day the question of issuing \$60,000 high-school bonds will be voted upon. Bonds, if authorized, will bear 5% interest payable semi-annually. They will be in denominations of \$1,000 and will mature \$3,000 yearly. P. R. Boone is the President of the Board of Education and M. L. Hanscom the Clerk. Allegheny County, Va.—Bond Offering.—Local papers state that bids will be received by the Board of Supervisors until May 14, 1898, for the \$20,000 5% refunding bonds re-cently authorized by the State Legislature. Arapahoe County School District No. 21, Denver, Col.—Bonds Voted and Sold. -On March 14, 1898, the dis-trict, by a vote of 49 to 9, authorized the issuance of \$57,000 5% 10-20 year refunding bonds. Securities were sold March 15, 1898, to E. H. Rollins & Sons. Denver, at par. Ashland, Wis.—Bond Sale.—In the CHRONICLE Jan. 22, 1898, we stated that \$38,500 5% judgment bonds had been is-sued up to Jan. 15, 1898, to those holding judgments against the city. We are advised that the total amount issued to March 18, 1898, was \$46,050, as follows : Ben. A. Smith...... \$550 J. H. Younker ...\$1250 Herbert W. Jones.. \$250 Hender...... 2200

John Hyland et al. 4,550 [H. F. Balch...... 1,650] Peter Lamal....... 600 Dr. E. D. Perkins... 250 [Henry & Balch...... 350] Ohio Coal Co...... 800 Dr. E. D. Perkins... 250 [Henry & Balch...... 350] Ohio Coal Co...... 800 These bonds are part of the \$120,000 issue advertised for sale in October 16, 1897, when only one bid was received, and that one conditional, and the bonds therefore were not awarded. See CHRONICLE October 23, 1897, November 20, 1897, and January 1, 1898.
Bell County (P. O. Bellton), Texas.—*R*-funding Bonds.— We are advised by W. L. Wilson, County Treasurer, that one or two private parties have offered to purchase the \$65,00] refunding bonds, to bear 4% interest and to mature in 40 years, subject to call after 10 years. Mr. Wilson says that the Commissioner's Court has taken no action towards the issuance of the refunding bonds, and it is not likely that they will do so prior to the May term of the Court. See CHRONICLE February 26, 1898, p. 435.
Berryville, Va.—Bonds Proposed.—The question of issuing bonds for a water-works system is being agitated in this town. The cost of such a system is estimated at \$20,000.
Bourne, Mass.—Bond Offering.—Proposals will be received until 7 P. M. to-day (March 26, 1898), by Ordello R. Swift, Town Treasurer, for \$11,000 4% "Shore Road loan" notes. Se-curities are in denominations of \$1,000, dated Aug. 1, 1898, with interest, payable semi-annually at the Third National Bank, Boston. Principal will mature \$1,000 yearly on August 1, from 1907 to 1917. inclusive.
Brazos County, Texas.—Bonds Approved and Sold.—On March 16, 1898, the Attorney General approved for registra-

Brazos County, Texas.—Bonds Approved and Sold.—On March 16, 1898, the Attorney General approved for registra-tion \$34,000 refunding court house bonds and \$20,000 refund-ing bridge bonds. These bonds were sold last month to J. B.

In the 16, 16, 1000 for the formation of the state of the problem of the state of the s

and Seneca streets. Burleigh County (P. O. Bismarck), N. D.--Bond Offering. Proposals will be received until 2 P. M. April 19, 1898, by W. S. Moorhouse, County Auditor, for \$71,00) 4% refunding bonds. Securities are in denominations of \$1,000, dated June 1, 1898, and maturing 20 years from date of issue. Interest will be payable semi-annually at the Chemical National Bank, New York City. A certified check for 2% of the par yalue of the bonds bid for, payable to John P. Hoagland,

County Treasurer (without condition) must accompany proposals.

Cairo, III.—Bonds Authorized.—The City Council has au-thorized the issuance of \$40,000 6% 20 year city hall and jail bonds.

Caldwell, Ohio.-Bonds Authorized.-The issuance of \$7,000 electric-light plant bonds and \$2,000 water-works bonds was recently authorized by the village, according to local reports.

Cambridge, Ohio.—Bonds Authorized.—The City Council on March 14, 1898, passed an ordinance authorizing the issu-ance of \$9,000 sewer bonds and \$9,000 paving bonds. Charlottesville, Va.—Bond Offering.—Proposals will be received until March 31, 1898, by W. F. Jones, Treasurer, for \$12,000 5% 10-40 year (optional) bonds. Securities are in denominations of \$500, dated April 1, 1898. Interest will be payable April and October. Cleveland. Obio.—Bonds Authorized by the State Assembly.

Cleveland, Ohio.—Bonds Authorized by the State Assembly. —The House has passed a bill authorizing Cleveland to issue \$1,000,000 bonds for the purpose of widening Cuyahoga River.

River. Clifton (Cincinnati) Ohio.—Bonds Proposed.—A bill re-cently introduced in the State Legislature provides for the issuance of \$10,000 bonds for the purpose of condemning prop-erty for the opening of Middletown Ave. in this village. Coahoma County, Miss.—Bond Offering.— The County will sell on May 2, 1898, at the meeting of the Board of Super-visors at Friars Point from \$35,000 to \$40,000 refunding bonds

bonds

Cohoes, N. Y.-issuance of \$15.0 State Legislature. Bonds Proposed .- A bill authorizing the \$15.0 0 water bonds has been introduced in the

State Legislature. **Collinwood (Village) Ohio.**—Bond Sale.—On March 21, 1898, the \$18,000 5% grade-crossing bonds were awarded to the Society for Savings, Cleveland. Bonds mature \$1,000 yearly beginning twelve years from date of issue. For further description of bonds see CHRONICLE February 26, 1898, p. 436. **Colorado Springs, Col.**—Bonds Voted.—Local papers state that the city has authorized the issuance of \$35,000 school bonds, by a v. te of 60 to 18. These bonds were to be voted upon last December, but the election was not held, owing to an error in not complying with the statute governing school

an error in not complying with the statute governing school elections.

elections. Coraopolis (Pa.) School District.—Fond Offering.—Pro-prosals will be received until 6 P. M. March 28, 1898, by W. C. Neely, President Board of Directors, for $\$8,0004\frac{1}{2}\%$ bonds. Securities are in denominations of \$1.000, dated April 1, 1898. Interest will be payable semi-annually and the prin-cipal will mature \$1,000 on April 1 of the years 19 5, 1909, 1913, 1916, 1919, 1922, 1924 and 1926. Bonds are free from State tax. A certified check for \$250 must accompany pro-nosals. posals.

Creston, Iowa.—Bond Offering.—Proposals will be re-ceived until 8 P. M. April 4, 1898, for \$5,000 4½% 5 10-year bonds and \$7,000 4½% optional bonds. Bids will also be re-ceived for the above bonds bearing 4%. Securities will be in denominations of \$1,000, dated March 1, 1898, and are issued to refund outstanding 5% court-house bonds. S. A. Brewster is the City Clerk is the City Clerk.

Cuyahoga County.—Bonds Proposed.—A bill recently in-troduced in the State Assembly provides for the issuance of \$150,000 bonds for a bridge over the Cuyahoga River at Willow.

Willow. Dayton, Ohio.—Bond Election.—The City Council has passed a resolution providing for the submission of the ques-tion of issuing \$250,000 bonds for the construction of bridges over the Miami River to a vote of the people. Defiance (Ohio) School District.—Bonds Proposed.—A bill recently introduced in the State Legislature authorizes the issuance of \$1,200 school-house honds.

Temporary Lo. n.—The city has borrowed \$9,000 from the First National Bank of Defiance in anticipation of the collec-

tion of taxes. Loan matures this month. De Pere, Wis.-Bond Sale.-On March 10, 1898, \$2,000 4% refunding bonds were awarded to E. F. Parker at 101. Following are the bids :

Inities of Ways and Meals has voted to recommend the issuance of \$38,000 bonds for the erection of a soldiers' build-ing on the Cass Market site. **Duluth, Minn.**—Bond News.—We are advised by H. W. Cheadle, City Clerk, that the \$1,250,00 30 year bonds issued for the purchase of the water plant of the Duluth Gas & Water Co. will bear 4% interest. Mr. Cheadle says that un conditional bids will be asked for when the ordinance author izing the issuance of the bonds is passed by the City Council. The city will furnish the opinion of Story & Thorndyke or equally eminent attorneys as to the legality of the bonds. The ordinance providing for the issuance of these bonds was recently introduced in the City Council. They are to be in denominations of \$1,000, with interest payable April 1 and October 1. Principal will mature thirty years from date of issue, April 1, 893. Of the total amount \$295,000 will be issued to the holders of outstanding mortgage bonds existing against the Duluth Gas & Water Co., and the remaining \$955,000 will be sold and the proceeds used in payment for the plants of the Duluth Gas & Water Co.

Another ordinance providing for the issuance of \$70,000 4% 30 year refunding bonds was also introduced. Elgin (III.) School District.—No New Bonds.—It was re-cently reported that an issue of \$14.900 school bonds were awarded to N W. Harris & Co., Chicago. In reply to our inquiries Mr. H. L. Given, Treasurer, writes us that "no bondshave been issued by the Elgin School Districtsince 1893." Elkhorn, Wis.—Bonds Preposed.—The Council has under consideration the question of calling an election to vote on a proposition to issue \$10,000 electric-light bonds. Estherville (Iowa) School District.—Bonds Defeated.— The district has voted against the issuance of \$5,000 bonds for a new school house. Fall River, Mass.—Bonds Proposed.—The issuance of \$100,000 sewer bonds is under consideration. Fergus County School District No. 1, Lewiston, Mont.—

\$100,000 sewer bonds is under consideration. Fergus County School District No. 1, Lewiston, Mont.— Bond S ile.—On March 19, 1898, the district awarded to the Fergus County Bank the \$23,000 6% refunding bonds at par. Bonds mature April 2, 1918. For further description of bonds see CHRONICLE February 26, 1898, p. 436. Fergus Falls, Minn.—Bond Offering.—The City Council on March 10 directed the City Clerk to advertise for bids for \$10,000 refunding bonds. Securities are issued to refund bonds maturing May 1, 1903, but which are subject to call this year. this year.

Findlay, Ohio.-Bond Sale.-The City Council has passed a resolution awarding Spitzer & Co., Toledo, \$11,000 4/4% re-funding bonds at par. Securities are issued to refund out-standing bonds bearing 5%/% interest. Fort Dodge (Iowa) School District.—Bonds Voted.—The district has authorized the issuance of \$5,000 bonds by a vote

of 67 to 46

of 67 to 46. Gallia County (P. O. Gallipolis), Ohio. – Bond Offering. – Proposals will be received until 3 P. M. April 6, 1898, by J. W. Jones, County Auditor, for \$40,000 5% turnpike bonds. Securities are in denominations cf \$500, dated April 6, 1898. Interest will be payable semi-annually at the office of the County Treasurer, and the principal will mature April 6, 1918. Securities are issued pursuant with Section 4769, Re-vised Statutes of Ohio, and by virtue of a resolution passed by the Board of County Commissioners March 18, 1896. A certified check for 5% of the gross amount of the bonds bid for, payable to H. W. Rosener, County Treasurer, must ac-company proposals. company proposals.

company proposals. Green Bay, Wis.—Bond Offering.—Proposals will be re-ceived until 4 P. M. April 1, 1898, by W. L. Kerr, City Clerk, for \$11,000 4½% refunding bonds. Securities are issued to re-fund \$6,000 railroad bonds, \$3,000 pavement bonds and \$2,000 bridge bonds. They will be in denominations of \$550, dated January 1, 1898. Principal will mature \$550 yearly on Jan-uary 1 from 1899 to 1918, inclusive. Principal and semi-an-nual interest will be payable at the Kellogg National Bank, Green Bay. A certified check for \$200, payable to the City Treasurer, must accompany proposals. Treasurer, must accompany proposals.

Guttenberg, N. J.-Bond Offering .- Proposals will be received until 4 P. M. April 7, 1898, by the Board of Councilmen, Herman Walker, Chairman, for \$90,000 5% refunding bonds. Securities are in denominations of \$500, dated April 16, 1898. Principal will mature \$10 000 yearly on April 16, 1903, 1908 and 1913 and \$60,000 April 16, 1918. Interest will be payable April 16 and October 16 at the First National Bank of Hoboken. A certified check for \$500 will be required.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Harvard, Neb. - Bond Sale. -On March 21, 1898. the \$5,500 6% funding bonds were awarded to W. J. Hayes & Sons. Bonds mature twenty years from date of issue, subject to call after ten years. For further description of bonds see CHRONICLE last week, p. 585. Heyworth (III.), School District. -Bond Election. -An election will be held this spring to vote on the question of is-suing from \$13,000 to \$15,000 bonds for the erection of a new school house.

school hous

school house.
Holland Patent (Village) N. Y.—Bonds Defeated.—At the election held March 15, 1898, the proposition to issue \$12,000 water-works bonds was defeated by a vote of 45 to 7.
Hudson County, N. J.—Bond Sale.—On March 24, 1898, \$44,158 4% 30 year gold public-road bonds were awarded to C. Zabriskie of Jersey City at 108.61. Following are the bids:

Bonds are dated March 1, 1598. Hutchinson, Minn.—*Fond Sole.*—It is stated that \$15,000 of the \$20,000 4½% school bonds have been taken by the State of Minnesota at par.

of Minnesota at par. Ida Grove (Iowa) School District.—Bonds Voted.—On March 14, 1898, the district authorized the issuance of \$7,000 bonds for a new school-house. The vote was 130 to 9. Jennings County (P. 0. Vernon, Ind.)—*Bond Offering.*— Proposals will be received until 1 P. M. April 15, 1898, by John H Trapp, County Treasurer, for \$15,340 5% Center Township pike bonds. Bonds are dated April 15, 1998, and ma'ure one-tenth annually, beginning November 15, 1899. Princinal and interest will be payable at the First National Bank, Vernon. Securities are issued in compliance with an order of the Board of County Commissioners in March, 1898, and in ac-cordance with Section 5, Acts of 1895 of the State Legislature.

A certified check for 5% of the gross amount of the bonds, payable to John H. Trapp, County Treasurer, must accompany proposals.

A certified check for 5% of the gross another of the bonds, payable to John H. Trapp, County Treasurer, must accompany proposals.
Kalamazoo, Mich.—Temporary Loans.—The city has negotiated a loan of \$50,000 for the payment of a note issued one year ago to a bank in Detroit. A loan of \$7,000 was also placed, the proceeds of which will be used in retiring two outstanding notes aggregating that amount.
Kalona (Washington County, Iowa), School District.—Bond Election.—An election will be held to vote on the question of issuing bonds for the erection of a new school house.
Kankakee County (III.) Hopkins Drainage District.—Bonds Registered.—On March 15, 1898, the Auditor of Public Accounts registered \$24,500 6% bonds of this district.
Kansas City (Mo.) School District.—Bond Election.—An election will be held April 5, 1898, to vote on the question of issuing \$300,000 4% 20-year school-house bonds. Securities, if authorized, will be in denominations of \$1,000 dated June 1, 1898. Interest will be payable June 1 and December 1.
Keokuk (Iowa) Independent School District.—Bond Issue.—The district will issue \$8,000 5% bonds to build a school house in place of one recently destroyed by fire.
Lee County (P. O. Gidding-), Texas.—Bond News.—The \$40,000 Lee County to pay one bond of \$1,000 yearly. Bids will be asked for shortly.
Marshfield, Wis.—Bonds Voted.—An issue of \$3,000 electric-light bonds was recently voted.
Martin's Ferry, Ohio.—Bond Sale.—On March 19, 1898, Martin's Ferry, Ohio.—Bond Sale.—On March 19, 1898, June 1, 19, 1898, June 1, 1998, J

ments. Martin's Ferry, Ohio.—Bond Sale.—On March 19, 1898, the \$5,500 6% sewer bonds were awarded to the Mansfield Savings Bank. Bonds mature \$500 semi-annually on and after March 1, 1899. For further description of bonds see CHRON-ICLE March 5, 1898, p. 485. Milwaukee, Wis.—Bonds Proposed.—The City Council has under consid ration several ordinances which provide for the issuance of \$90,000 bridge bonds, \$75,000 school bonds and \$80,000 garbage disposal bonds. Monroe, N. Y.—Bonds Defeated.—A proposition to issue \$3,00 bonds for an engine-house was recently defeated. Mount Vernon, N. Y.—Bids Rejected.—All bids were re-jected on March 21, 1898, for the \$21,000 5% tax assessment bonds.

bonds.

Nebraska City, Neb.—Bids Rejected.—The "Boston News Burean" reports that all bids were rejected on March 18, 1898, for the \$227,000 5% 20-50 year refunding bonds. Bids

were all for par, less commission. Newburyport, Mass.—Bonds Proposed.—The State Legis-lature has under consideration a bill authorizing a loan of \$20,000 for school purposes.

nature has under consideration a bill authorizing a loan of \$20,000 for school purposes.
Norfolk (Neb.) School District.—Bond Offering.—Proposals will be received until 8 P. M. April 4, 1898, for \$11,000 5% school house bonds. Bonds will be dated May 1, 1898, and will mature May 1, 1918. Interest will be payable at the Nebraska Fiscal Agency in New York City.
North Baltimore, Ohio.—Bond Sale.—The First National Bank of No. Baltimore has been awarded \$30,000 6% 30-year refunding bonds at 104 10.
North Dakota Industrial School and School for Manual Training.—Bond Offering.—Proposals will be received until 2 P. M. April 26, 1898, by Geo. E. Nichols, State Treasurer, for \$15,000 5¢ bonds. Securities are in denominations of \$1,000, dated February 21, 1898, and mature 20 years from date of issue. Interest will be payable semi-annually at the Chemical National Bank, New York City. A certified check for 5% of the par value of the bonds, payable to the State Treasurer, must accompany proposals.

for 5% of the par value of the bonds, payable to the State Treasurer, must accompany proposals.
Odell, III.—Bond Sale. - On March 17, 1898, the \$6,000 5% bonds were awarded to W. J. Hayes & Sons, Cleveland, at 104:65. Bonds will mature \$1,000 yearly, beginning July 1, 1901. Interest will be payable annually at the Bank of Odell.
Owatonna, Minn.—Bond News.—The city will issue \$10,000 5% 10-year public library bonds bearing date July 1, 1899. Interest will be payable in Owatonna. Further details have not yet been determined upon.
Pacific County School District No. 23, Chinook, Wash.—Bids.—Following are the bids received for the \$1,700 7% school house bonds:
J. H. Fail, South Bend, par for 7% bonds, less \$55 for expenses.
H. E. Noble, Portland, \$20 premium for \$2% bonds.
K. C. Bareil & Co., Belthesburg, par for \$6 bonds.
As stated last week, bonds were awarded to J. H. Fall of

As stated last week, bonds were awarded to J. H. Fall of South Bend.

Parkston (S. D.), School District. – Bonds Proposed. – A petition is being circulated requesting the School Board to call an election to vote on the question of issuing \$5,000 bonds for a new school house.

bonds for a new school house. Paterson, N. J.—Bond Offering —Proposals will be re-ceived until 8 P. M. March 30, 1898, by the Committee on Fi-nance of the Board of Aldermen, Matthew Maguire, Chair-man, for \$50,000 4% school bonds. Securities are in denomi-nations of \$1,000, dated April 1, 1898. Principal will mature \$25,000 April 1, 1913, and \$25,000 April 1, 1915. A certified check on a national or incorporated State bank for 5% of the amount bid for, payable to the City Treasurer, must accom-nany proposals. pany proposals.

Peru, Ind.—Bond Offering.—Proposals will be received until 4 p. M., March 29, 1898, by the Common Council, at the office of David Irwin, City Clerk, for \$60,000 refunding water-works bonds. Securities will be in denominations of \$1,000 and will mature \$5,000 yearly, beginning July 1, 1900. Interest will be payable semi-annually in New York City. Bonds will be sold for par at the lowest rate of interest bid. Petroskey, Mich.—Bond Election.—At the spring election, April 4, 1898, the citizens of this place will vote upon the question of issuing \$6,000 manicipal lighting-plant bonds and \$15,000 court-house bonds. Petris County. Mo.—Eond News.- We are advised that

question of issuing \$6,000 municipal lighting-plant bonds and \$15,000 court house bonds.
Pettis County, Mo.—*Eond News.* – We are advised that the \$275,00 4% refunding bonds will mature May 1, 1918, subject to call as follows: \$50,000 after May 1, 1903, \$100,000 after May 1, 1903, and \$125,000 after May 1, 1913. These bonds were sold to the William C. Little Bond & Investment Co., St. Louis, at par, as stated in last week's CHRONICLE.
Phillips County, Ark.—*Bond Offering.*—Proposals will be received until April 21, 1898, and opened April 30, 1898, for \$100,000 5% refunding bonds. Securities are issued to refund a like amount of 6% bonds, maturing July 1, 1919, but now subject to call. Interest will be payable May 1 and November 1, in New York City, and the principal will mature November 1, 1918.
Pittsford, N. Y.—Loans Authorized.—The Governor has signed a bill authorizing the Village Trustees to contract Idebts or liabilities for a water supply.
Portsmouth, Ohio.—Bond Offering.—Proposals will be received until 12 M. April 25, 1898, by J. C. Adams, City Clerk, for \$20,000 4% refunding bonds. Securities are in denominations of \$1,000, dated May 1, 1898. Interest will be payable semi-annually and the principal will mature May 1, 1918. A certified check or cash for 5% of the amount bid for must accompany proposals.

certified check or cash for 5% of the allocate the company proposals. **Reno County, Kan.** – Bond Sale. – We take the following from the "Boston News Bureau :" "The \$55 000 Reno County, Kan., 4½% Chicàgo Kansas & Nebraska RR. refunding bonds were awarded to L. A. Biger, Hutchinson, Kan., at 100°681. He was also paid a commission of \$3,250 for services in securing the old bonds from holders in the East and holding them until the refunding arrangements were completed. The balance of the original issue of meturing in 1907 without option, was paid

salina (Kan.) School District.—Bond Election.—Local press reports state that an election will be held to vote on the question of issuing \$5,000 school bonds.

San Diego County, Cal.—Bond Flection.—The Board of Supervisors on March 15, 1898, passed an ordinance provid-ing for an election to vote on the question of issuing \$300,000 refunding bonds.

refunding bonds. Santa Ana, Cal.—Bond Offering.—Proposals will be re-ceived until 5 P. M. April 4, 1898, by Ed. Tedford, City Clerk, for \$65,000 4½% gold sewer bonds. Forty bonds will be in denominations of \$1,000 each and forty of \$625 each, all bear-ing date April 4, 1898, and maturing \$1,625 yearly on April 4 from 1899 to 1938 inclusive. Interest will be payable semi annually. A certified check for \$1,000, payable to the Presi-dent of the Board of Trustees of the city of Santa Ana, must accompany proposals.

dent of the Board of Trustees of the city of Santa Ana, inter-accompany proposals. Santa Clara County (Cal.). Mayfield School District.— Bonds Voted. -On March 12, 1898, the district voted in favor of issuing \$14,000 6% gold bonds. Securities are in denomina-tions of \$2,000 and mature \$2,000 yearly, beginning 4 years from date of issue. Interest will be payable at the County Treasurer's office. The assessed valuation of the district is \$1,145,025 \$1,145,025,

\$1.145.025. Sedalia (Mo.) School District.—Bond Election.—The question of issuing \$30.000 5-20 year school bonds will be submitted to a vote of the people at the April election. Sheboygan, Wis.—Bond Offering.—Further particulars are at hand concerning the \$25,000 4% school-house bonds, bids for which are asked until 2 P. M. April 2, 1893. Bonds will be dated April 1, 1898 and mature April 1, 1918. Proposals should be addressed to Oscar F. Huhn, City Clerk. A certified check for \$500, payable to the City Treasurer, must accompany bids. for \$500, payable to the City Treasurer, must accompany bids.

Spartanburg S. C .- Bond Offering. - Proposals will be received until 12 M., April 16, 1898 at the City Treasurer's office, for \$50,000 6% 30-year sewer bonds. Assessed valuation 1897, was \$2,817,987, and the bonded debt is \$99,500. Arch. B. Calvert is the Mayor.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Sioux City (Iowa) Independent School District.—Bonds Voted.—On March 19, 1898, the district authorized the is-suance of \$60,000 bonds for the payment of a mortgage which

stands against the high-school property. The vote was 1,613 to 376

to 376. South Covington (P. O. Milldale) Ky.—Bonds Author-ized.—A bill has passed the State Legislature authorizing the Town Trustees to issue street improvement bonds. Summit, Miss.—Bonds Voted.—An issue of bonds has been voted for the purpose of building a water-works system. Topeka, Kan.—Bond Election.—According to local reports an election will be held to vote on the question of issuing water works bonds.

an election will be held to vote on the question of issuing water works bonds. Trenton, Tenn.—Bonds Vote 1.—Bonds to the amount of \$23,000, bearing 6% interest, were authorized at the election held March 10, 1893. Securities will be issued for the pur-chase of the water-works and electric-light plants, which are now owned and operated by private individuals. Wapakoneta, Ohio.—Bond Sale.—On March 21, 1898, the \$35,000 5% street improvement bonds were awarded to the Society for Savings, Cleveland, at 112-514. Bonds mature as follows:

follows:

1,5

351

500 semi-annually from March 1, 1907, to September 1, 1908, inclusive. 600 semi-annually from March 1, 1909, to September 1, 1917, inclusive. 500 on March 1, 1918, and September 1, 1918. 600 semi-annually from March 1, 1919, to September 1, 1920, inclusive. For further description of bonds, see CHRONICLE, February 6, 2000, 400.

 Warwick, R. I.—Bonds P. oposed.—A proposition is being considered to call an election to vote on the question of isu--Bonds P. oposed.—A proposition is being

ing \$250,000 bonds. Watertown, N. Y.-Watertown, N. Y.—Bill Legalizing Bond Issue.—The Gov-ernor on March 19, 1898, signed a bill recently passed by the State Legislature legalizing the issuance of the \$125,000 31/2% funding and deficiency-revenue bonds sold February 15, 1898, to Jos. E. Gavin, Buffalo.

Wankesha, Wis.—Bonds Proposed.—An ordinance has been introduced in the City Council, providing for the is-suance of \$30,000 4½% new school-house bonds. Ordinance provides for bonds in denominations of \$500, dated July, 1898, and to mature in July, 1918. Interest will be payable Jan-nary and July uary and July.

uary and July.
Webster City, Iowa.—Bonds Propoled.—The issuance of \$4,000 school-house bonds is under consideration.
Westchester County (P. 0. White Plains) N. Y.—Bond Offering.—Proposals will be received until 12 M. March 31, 1898, by Francis M. Carpenter, County Treasurer, for \$30,000 4% jail bonds. Securities are in denominations of \$1,000, dated April 1, 1898. Interest will be payable January and July at the office of the County Treasurer. Principal will mature \$10,000 yearly on July 1 from 1906 to 1908 inclusive. A certified check for \$300, payable to the County Treasurer, must accompany bids.
Wilson County, Texas.—Bonds Approved and Sold.—The

must accompany bids. Wilson County, Texas.—Bonds Approved and Sold.—The Attorney-General has approved for registration \$15,000 re-funding county court-house bonds. These bonds were sold last month to J. B. Oldham, Dallas, Texas. Winton Place, Ohio.—Bond Election.—At the regular spring election, the question of issuing \$40,000 sewer bonds will be submitted to a vote of the people. B. C. Vanduzen is the Mayor of the village.

the Mayor of the village.

DEPARTMENT. TO STATE AND CITY INDEX

In the following index reference is made by the page number to every item regarding State, city, town or county finances which has been published in the current volume of the CHRONICLE—that is, since January 1, 1898. For index to items in Volume 65, see CHRONICLE of December 25, 1897, page 1235. Items in the current number are not noted in the index. Full-face types refer to latest reports of total debt, assessed valuations, &c. This index will be published in the STATE AND CITY DEPARTMENT of the CHRONICLE on the last Saturday of each month. month.

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199 148 48+ 5-4

Baker City, Ore..... Baker City Sch. Dist. No. 5, Ore.... Baltimore, Md. 301, 392, 538,

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COURT-HOUSE AND JAIL 5 PER CENT BONDS.

5 PER CENT BONDS. Notice is hereby given that sealed proposals for the purchase of **\$100,000** of coupon bonds of Deer Lodge County, State of Montana, are invited and will be received to and including April 19th, 1898. The Denomination of each bond will be \$1,000 They shall be payable in lawful money of the United States, redeemable at the pleasure of the County after the 1st day of January, A. D. 1919, and payable on the 1st day of January, A. D. 1919, and payable semi-annually on the 1st day of January and the 1st day of January and the 1st day of July of each year. The bonds shall be dated at the time of issue and shall bear interest only from the date of issue. The bonds shall be issued in sums of \$10,000 monthly on the 1st day of each month be-gimming on the 1st day of July, A. D. 1994, until the whole amount is issued. The bonds must not sell for less than the par value there of. The bonds as well as the interest of shall be payable at the office of the County. Sealed proposals are also invited for said bonds is-sued all at the same time, say July 1st 15-8. Sealed proposals must be filed with M. Martin. County Clerk

Sealed proposals are also invited for said bonds is-sued all at the same time, say July 1st 15 '8. Sealed. proposals must be filed with M. Martin, County Clerk at Anaconda, Montana, on or before April 19th,1898 and the sale will take place April 20th, 1898. The person offering the highest price for said bonds is en titled to receive the amount of such bonds which he offers to buy. Certified check of \$1,000 must accom-pany each proposal as a guaranty of good faith. Said bonds shall be denominated series C and num-bered consecutively from 151 to 250. The money to be borrowed on said bonds is for the purpose of building a court house and jail ' r said county. All or any bids may be rejected. By order of the Board of Cou.ty Commissioners of Deer Lodge County, State of Mont. na.

By order of the Board of County Deer Lodge County, State of Mont. na. M. MARTIN,

County Clerk.



Municipal Bonds. 182 Dearborn Street, CHICAGO.

CIJ

for FRASER

Statement for the Information of Prospective Purchasers of Reno Water-Works and Electric-Light Bonds.

Works and Electric-Light Bonds. THE CITY OF RENO WAS INCORPORATED by a special Act of the Legislature of the State of Ne-vada, approved March 8, 1807. It is the largest city on the line of the Central Pacific Railroad between Sacramento, California, and Ogden, Utah; has had a steady and continuous growth ever since its incep-tion, and is situated in the midst of the richesr agri-oultural and stock-raising country between the Siera Revada and the Rocky Mountains. Its resources are agricoltural and pactoral rather than those of mmes. It is the terminus of the V. & T. R., ex-tending south, with its connection, three hundred and fity miles, and also of the N. C. & O. RR, ex-tending north eighty miles. It is the seat of the State University, of the State Hospital for Mental Diseases and of the State Agricultural Society. At the general election of 1896 it cast 1,300 votes, and its present estimated population is 6,500. Its as-sessed valuation in the year 1897 was the sum of

subject to an affirmative vote of its electors, to issue its bonds in a sum not exceeding \$150,000 for procur-ing water and constructing municipal water-works, and in a necessary sum for constructing municipal electric-light works. A special election was called by the City Council for October 7, 1897, at which election the electors of the city voted in favor of and 130 against. In December, 1897, an action in quo warranto was instituted in the Supreme Court of Nevada by Mr. A. G Fletcher, in which the constitutionality of the incorroration Act was assailed upon twelve distinct grounds and also in which the legality, regularity at d sufficiency of the special election held on October 7, 1897, was questioned. On Nevada the distinct grounds and also in which the legality, regularity at d sufficiency of the special election held on October 7, 1897, was questioned. On Nevada filed its unanimous opinion in the action, in which it sustained the constitutionality of the 1 or networy of the special election in each and every particular. The City Council is authorized by law to raise the necessary funds with which to meet the bond interess charges and to liquidate the principal by either divect sagainst users, or by bota. Attest: E. S. OSBURN, Tensident City Council. F. B. PORTER, City Clerk. RENO, NEVADA, March 7th, 1898.

R. S. Preside F. B. PORTER, City Clerk. RENO, NEVADA, March 7tb, 1898.

\$50,000 CITY OF SPARTANBURG, S. C., 30-Year 6% Sewerage Bonds.

NOTICE OF SALE OF BONDS. The City of Spartanburg, S. C., will receive bids at the City Treasurer's Office until 12 o'clock noon

For prospectus or further information, address, ARCH B. CALVERT,



Mayor.

CALVIN PHILIPS, CALIFORNIA BUILDING, MA. - WASHINGTON. TACOMA, -

INDE)	TO STATE AND CITY DEPARTMEN	ITCONCLUDED.
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NEW LOANS.	INVESTMENTS.	INVESTMENTS.
Refunding 5% Bonds for Sale. Town of Guttenberg, Hudson County, N.J. The Board of Councilmen will receive sealed pro- posals until April 7th, 1898, at 4 o'clock P. M., for Ninety Thousand Dollars' five per cent Refunding Bonds, dated April 16th, 1898, denomination \$500, maturing \$10,000 on each of the 16th days of April of the following years: 1803, 1908 and 1913, and the balance of \$60,000 April 16th, 1918 The interest will be payable semi-annually, and principal and in- terest will be secure by a sinking fund. Bro further information address HERMAN WALNER, Chairman of the Board of Councilmen, GUTTENBERG, N. J.	PUBLIC SECURITIES SUITABLE FOR SAVINGS BANK AND TRUST FUNDS. LISTS MAILED ON APPLICATION. Farson, Leach & Co., CHICAGO, NEW YORK, 100 Dearborn St. 2 Wall St.	Investment Bonds FOR New York Savings Banks and Trustees. LISTS SENT UPON APPLICATION MEMBERS OF BOSTON AND NEW YORK STOCK EXCHANGES. R. L. DAY & CO., 40 Water Street, Boston. 1 Broad Street, New York.

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Government AND Municipal Bonds BOUGHT AND SOLD. APPRAISEMENTS MADE OR QUOTATIONS FURNISHED FOR THE PURCHASE, SALE, OR EXCHANGE OF ABOVE SECURITIES. LISTS ON APPLICATION. N. W. HARRIS & CO., BANKERS, 31 NASSAU ST. (Bank of Commerce Bldg.) WARRANTS. Carefully selected, High-grade State, County, City and Public School issues, maturing in 6 to 24 months and earning 5 to 8 per cent our specialty. **ROBT. E. STRAHORN & CO.**,

Equitable Building, Boston, Mass. \$200,000

Central RR. & Electric Co. 1st Mortgage Sinking Fund Gold 5s.

This road has direct connection with the City of Bartford. Hartford. Serd for earnings to Oct. 1, 1897, and full descrip tion of roperty. E. H ROLLINS & SONS.

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THE CHRONICLE.

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MARCH 26, 1898.]

Insurance.

OFFICE OF THE

ATLANTIC MUTUAL

INSURANCE CO.

NEW YORK, January 21, 1898. The Trustees, in conformity with the Charter of the Company, submit the following statemont of its affairs on the 31st of December, 1897:

Premiums on Marine Risks from 1st January, 1897, to 31st De-cember, 1897..... \$2,844,038 61 Premiums on Policies not marked off 1st January, 1897. 1.047.955 31

Total Marine Premiums...... \$3,891,993 92

Premiums marked off from 1st

January, 1897, to 31st December, 1897...... \$2,653,653 09 Losses paid during

the same period.\$1,425,630 20

Returns of

Premiums

& Expen's.\$684.939 39

The Company has the following Assets, viz.:

United States and City of New	
York Stock: City Banks and	
other Stocks	\$7,330,895 00
Loans secured by Stocks and	
otherwise	1,157,000 00
Real Estate and Claims due the	
Company, estimated at	1,121,500 00
Premium Notes and Bills Re-	
ceivable	1,026,605 97
Cash in Bank	286,424 11
Amount	\$10,922,425 08

Six per cent interest on the outstanding certificates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesday, the first of February, next. The diminished income yielded on investments in recent years may in the future render necessary a reduced rate of interest on certificates.

The outstanding certificates of the issue of 1892 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday, the first of February next, from which date all interest thereon will cease. The certificates to be produced at the time of payment, and canceled.

A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1897, for which certificates will be issued on and after Tuesday, the third of May, next. By order of the Board.

J. H. CHAPMAN, Secretary.

TRUSTEES:

Gustav Amsinck. Joseph Agostini, Vernon H. Brown, Waldron P. Brown, William B. Boulton, Francis M. Bacon. Charles P. Burdett, George Coppell, Joseph H. Chapman, James G. De Forest, William Degroot, William E. Dodge, Everett Frazar, Edward Floyd-Jones, Horace Gray, Anson W. Hard. Clifford A. Hand,

Henry E. Hawley, John D. Hewlett, Charles D. Leverich, Leander N. Lovell. James Low, W. H. H. Moore, Charles H. Marshall, George H. Macy, Frederic A. Parsons, George W. Quintard, John L. Riker, A. A. Raven, N. Denton Smith, Lawrence Turnure. Paul L. Thebaud, Christian de Thomsen, Gustav H. Schwab, William H. Webb.

A. A. RAVEN. President. F. A. PARSONS, Vice-Pres't.

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THE CHRONICLE.

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The Merchants' Loan & Trust Company. Chicago.

CAPITAL AND SURPLUS, - \$3,550,00 ORSON SMITH, President. E. D. HULBERT, Vice-President, J. G. ORCHARD, Cashier F. N. WILDER, Assistant Cashier.

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Marshall Field, C. H. McCormick, John DeKoven, E. M. Phelps, John W. Doane, A. H. Burley, Orson Smith, Albert Keep, E. T. Watkins, M. J. Wentworth Edmund D. Hulbert.

Authorized by law to accept Trusts and receive deposits of Trust Funds. Acts as Executor, Administrator, Guardian, Conservator, Registrar and Transfer Agent.

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310 Chestnut St., Philadelphia.

Paid-Up Capital, - - \$\$00.000 This Company undertakes the negotiation and issue of loans and capital of Companies on the New York or Philadelphia Market and will make ad vances upon approved Corporate, Personal or Rea

vances upon approved Corporate, Personal or Rea Estate Security. Under its charter rights it will act as Trustee Agent or Manager for the control of corporations or for the construction of public or private works

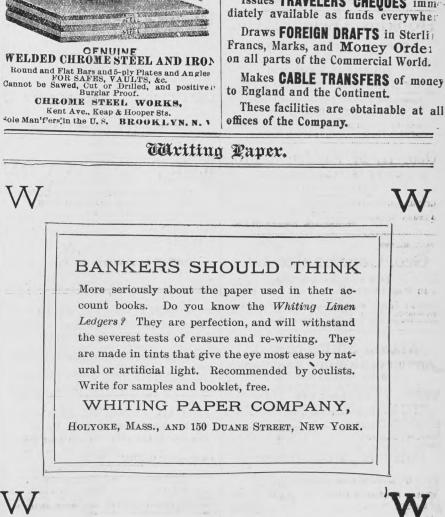
Wisconsin Trust Co MILWAUKEE, WIS.

Capital, . . \$250,000 00

Transacts a General Trust Business Investment Securities for Sale.

SECURE BANK VAULTS





GEORCE H. BURFOI GEO.G. WILLIAMS. C. P. FRALEIGH. RICHARD E. COCHRAN. A. WHEELWRIGHT. J. L. KENWAY WILLIAM T. STANDEN. ARTHUR C. PERRY. JOHN P. MUNN. FINANCE COMMITTEE :

Financial.

The United States Life

Insurance Co.

IN THE CITY OF NEW YORK.

IN THE CITY OF NEW YORK. All Policies now issued by this Company contain the following clauses: "After one year from the date of issue, the liability of the Company under this policy shall not be disputed." "This policy contains no restriction what-ever upon the insured, in respect either of travel, residence or occupation." All Death Claims paid WITHOUT DIS-COUNT as soon as satisfactory proofs have been received.

Active and Successful Agents, wishing to repre-sent this Company, may communicate with RICHARDE COCHRAN, 3d Vice-President, at the Home Office, 201 Broadway, New York.

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1898.

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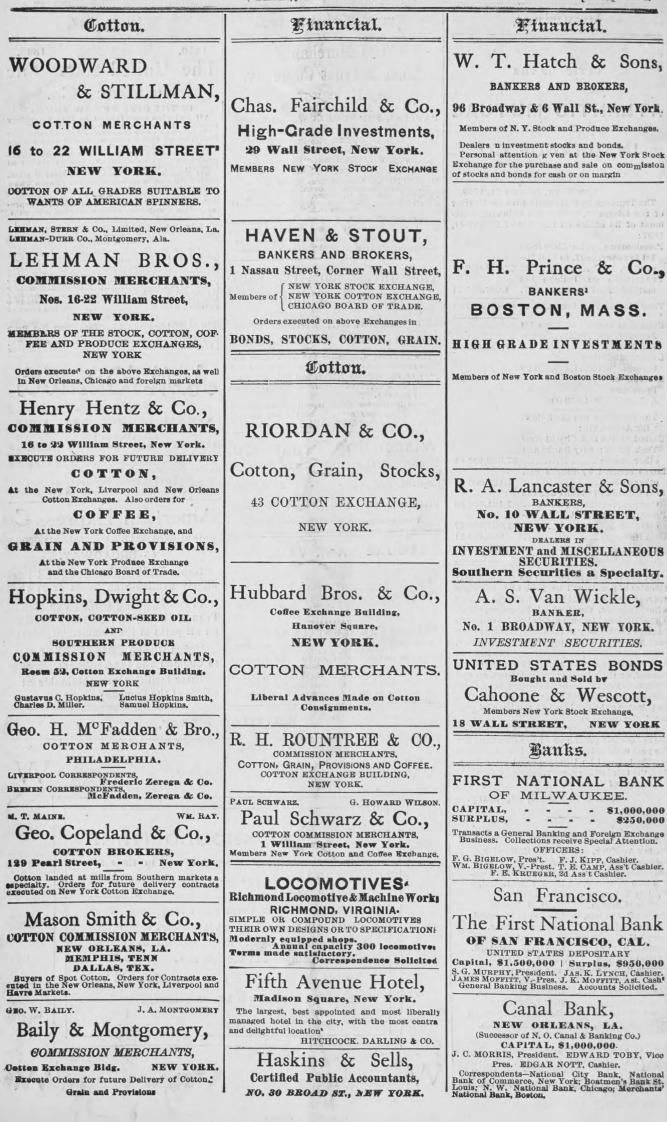
Investment Securities. H. J. MORSE. CHAS D. MARVIN. W M KIDDER

American Express Co. Established 1841. Capital, \$18,000,000.

65 BROADWAY.

Issues TRAVELERS CHEQUES immo-

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