(Entered according to	Act of Congress, In the year	r 1901, by the Wil		LPANY, in th		ti	Arian of Oor	
VOL. 73.		LDAY, NO	VEMBER CLEARING			) / 37 (1	NO. 1	
ALSO SINCH	OR UCTOBER 190. JANUARY 1 1901 AN	D 1900.	ALS	O SAME		00, 189	9, 1898.	. 1901.
1901.	1900. P.Ct. 1901.	1 Months.	Clearings at -	1901. \$ 1,856,818,915 1	1900. \$ 1,072,840,698	1901. P. Cent. +¥6°0 1	1899. \$ 1,284 266 145 97,851,758	1895. \$ 870,593,871
New York	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 86,622,234 + 12^{\circ}2\\ 47,932,308 + 6^{\circ};\\ 47,244,723 + 19^{\circ}2\\ 40,093,940 + 8^{\circ}4\\ 17,075,500 - 5^{\circ}8\\ 18,745,857 - 9^{\circ}6\\ 5,574,2^{\circ}0 + 17^{\circ}6\\ 14,8^{\circ}5,819 + 8^{\circ}2\\ \end{array}$	Philadelphia Pittaburg Baltimore Buffalo Washington Albany Rochester Syracuse deranton Wilmington Greensburg Wheeling. W. Va Wilkes Barre Total Middle	118,294,997 86,261,641 22,442,924 5,003,24* 9,500,000 9,347,064 1,369,556 1,562,696 1,562,696 1,065,454 840,000 330,445 558,987 643,185 2,765,902,1	87 (57,409 83 718,700 20,038,75) 4,829,207 2,876,059 8,276,107 2,876,107 2,976,1076,107 2,976,1076,1076,1076,1076,1076,1076,1076,10	-6'4 +11'7 +1'7 +5'2 +8'8 -8'5 +10'8 +42'7 +85'9 -28'2 -28'2 +28'2 1 in tot a i in tot a	83 549,400 15,571 409 5,760,365 2,556,992 2,556,992 2,597,591 1,166 660 1,506,361 1,152,172 611,590 877,100 858,924 325,000 al.	73,452,992           18 629,625           91,436,356           4,721,923           3,417,639           2,127,306           1,657,194           1,066,341           790,720           343,500
Boston         637,913,086           Providence         85.642,900           Hartford         13,054,850           New Haven         7,854,172           Bpringdeld         6,860,711           Worcester         7,857,174           Portland         6,718,749           Fall liver         4,549,793           Lowell         2,875,646           New Bedford         1,584,748           Total N. Eng         725,198,678           Chicago         709,295,104	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 4,972,957,039\\ 267,387,100\\ 105,610,035\\ 462,773,247\\ 4776\\ 55,084,956\\ 40,011,709\\ 46,904,469\\ 45,904,469\\ 45,904,469\\ 45,904,469\\ 45,904,469\\ 45,903\\ 46,904,469\\ 45,903\\ 46,904,469\\ 40,102\\$	Boston Providence Hartford New Haven Springfield. Worcester. Portland. Fail River. Lowell New Bedford. Holyoke. Total New Eng Chicago.	141,324.689 7 838.800 2,403,717 1,457,390 1,666,998 1,769,881 1,535,664 1,070,392 588,878 795,271 499,853 160,947,928 169,682,881	$\begin{array}{c} 184\ 0.63\ 0.26\\ 6\ .903\ .100\\ 9\ .394\ .893\\ 1\ .494\ .727\\ 1\ .777\ .478\\ 1\ .684\ .773\\ 1\ .424\ .120\\ 1\ .261\ .659\\ 6\ .8670\\ 1\ .181\ .910\\ 6\ .48\ .073\\ 1\ 52\ .559\ .374\\ 1\ .489\ .531\\ \end{array}$	+5'4 +24'3 +5'6 +2'8 -6'8 +7'c -15'1 -1'6 -29'7 -29'7 +5'5 +10'6	167 961,870 7.119,400 2.456,046 1.634,252 1.695,107 1.677,663 1.068,941 1.169,058 678,353 644,098 673,584 177,409,432 184,294,715	163,059,554 5,070,100 2,415,546 1,749,584 1,898,396 1,647,519 1,789,943 744,867 702,902 1,092,478  170,050,607 121,871,596
Cincinnati         60,101,900           Detroit         59,594,419           Cieveland         60,313,878           Milwaukee         80,304,445           Coinmbus         31,326,290           Indianapolis         19,060,885           Peoria         10,340,028           Grand Rapids.         6,445           Youngstown         5,649,780           Kaiamazoo         19,060,885           Peoria         4,156,121           Youngstown         9,178,892           Bpringfield,111         2,441,939           Lexington         2,613,800           Kalamazoo         1,909,486           Rockford         1,576,548           Jacksouville,II         719,051           Jacksou,Mich         672,707           Tot, M, West.         1,048,155,100	$\begin{array}{c} 67,516,550+18.7\\ 86,936,836+651\\ 85,936,836+651\\ 85,938,434\\ 85,938,444\\ 85,938\\ 97,389,444\\ 85,922\\ 83,493,183\\ 97,389,444\\ 85,922\\ 85,9444\\ 85,922\\ 85,9444\\ 85,922\\ 85,924\\ 85,922\\ 85,924\\ 85,922\\ $	$\begin{array}{c} 654,849,3500+23^\circ,\\ 852,749,415+29^\circ,9\\ 467,948,352+24^\circ,5\\ 245,831,168+8^\circ,928,352+24^\circ,5\\ 245,831,168+22^\circ,6\\ 131,143,219+25^\circ,5\\ 86,546,741+14^\circ,5\\ 96,675,466+8,3\\ 54,299,635+10^\circ,7\\ 48,521,713+4^\circ,7\\ 48,516+256,337+16^\circ,8\\ 19,57,700+24,33\\ 10,57,700+24,33\\ 10,57,700+24,35\\ 11,75,7902+26,50\\ 6,561,003+13^\circ,1\\ 9,839,857+22^\circ,4\\ 9,222,613+23^\circ,6\\ 6,607,832+13^\circ,3\\ 6,607,832+13^\circ,3\\ \end{array}$	Cinclinati Detroit Cleveland Milwaukee Columbus indianapolis Peorla Toledo Grand Rapids Dayton Evansville Youngstown Springfield, Ill Lexington Akron Rockford Springfield, Ohlo Canton Jacksonville, Ill Ouincy Bloomington Jackson Ann Arbor		14,798 3)0 8 280,584 10,610 151 5,642,082 6 817,800 9,369,667 2,829,581 1,125,560 1,195,270 906,613 2,255,688 432,213 458,018 459,000 356,913 2,63,498 2,948,079 2,83,811 1,81,738 1,99,732 2,842,555 1,40,000 Not include	+18.7 +54.7 +54.7 +14.7 +11.7 +21.9 -9.5 +21.3 -0.9 +21.3 -0.9 +21.3 -0.9 +21.3 +21.9 +10.7 +18.7 +18.7 +18.7 +18.7 +18.7 +18.7 +18.7 +18.7 +18.7 +23.2 +23.2 +23.5 -1.8 4 in tot a	14,410,260 E,296,813 10,656,410 6,190,680 5,391,100 3,155,698 2,117,472 1,919,865 1,360,317 1,081,162 405,858 415,858 417,100 \$79,300 \$67,918 405,858 417,100 \$79,300 \$67,526 253,518 253,518 253,518 140,788	13,500,800 7,220,288 8,055,895 5,436,847 3,956,700 8,083,824 1,686,751 1,824,243 978,297 713,859 797,126 501,837 433,286 886,176 845,700 304,716 180,371 180,114 205,205
San Francisco.         118,298,182           Salt Lake City.         18,238 132           Portiand         14,130,657           Los Angeles         14,374,247           Seattle         18,039,345           Spokane         6,582,652           Helena         2,583,551           Fargo         1,372,233           Total Pacific         201,095,851           Kansas City         88,971,781	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 94,476,867+571\\ 85,260,914+18'8\\ 99,678,330+29'8\\ 108,540,654+67\\ 46,695,980-0'7\\ 43,806,084+10'9\\ 25,690,633+10'4\\ 13,186,855+12''6\\ 8,336,72n+43'7\\ 1,367,479,592+17'0\\ 622,034,833+21'2\\ \end{array}$	Tot. Mid. West'n. San Francisco Salt Lake City Portland Los Angeles Seattle Bpokane Tacoma Helena Fargo Total Pacific	\$34,081,335 \$7,706,728 3,861,828 \$,224,449 8,062,645 3,026,696 1,259,725 1,500,000 608,050 468,291 288,573 45,456,983	904,202,868 94,191 077 9448 921 2,647.109 2,099,918 2,588 060 1,274,657 1,175,000 618,612 850,748 174,420 87,507,428	+14'0 +14'0 +55'1 +21'8 +46'8 +49'b +1'2 +10'0 +10'0 +33'7 +05'4 +91'8	192,705,924 26,070,551 2,666,616 9,513,896,1 1,896,292 2,802,913 1,781,760 1,161,596 758,835 498,282 151,459 40,090,643	170 865 530 18 025.111 1,986 930 2 456.072 1,677,656 1,930,806 1,074,450 944 471 605,639 409,669 187,578 28.658,163
Minneapolis         70,037,138           Omaha	157,949,146 + 951 1 995 102 871	263,389,687 +4*6 200,512,669 +2*4 179,951,655 +5*8 175,326,865 +12*0 61,786,218 +11*5 88,707,550 +14*0 48,756,510 +12*2 81,729,960 +4*1 21,291,450 +8*8 5,865,337 +11*4 2,115,976,103 +10*5	Kansas City Minneapolis Omaha 8t. Joseph Des Moines Davenport Bioux City Topeka Wichita Fremont Colorado Springs	18,854,707 18,721,486 6,703,866 6,819,834 8,867,597 4,479,283 1,630,178 1,168,386 1,550,000 1,276,025 576,793 105,674 935,184	15,998,479 16,183,865 5,922,340 5,147,155 3,760,085 8,217,669 1,669,130 948,180 1,802,409 897,610 452,308 100,466 840,762	$-0^{\circ}6$ +15^{\circ}7 +18^{\circ}2 +28^{\circ}6 +28^{\circ}6 +37^{\circ}9 +4^{\circ}0 +28^{\circ}2 +10^{\circ}0 +4^{\circ}2^{\circ}3 +37^{\circ}4 +64^{\circ}3 +11^{\circ}8	16,619,431 15,116,944 6,833,495 5,703,858 4,985,722 9,974,586 1,591,964 1,119,173 1,177,695 874,666 4,87,799 111,768	14,800.000 12,851,560 6,999,836 5 969 567 3,191,051 9,213,048 1,458 587 878,285 963,796 568 537 426,707 151,627
New Orleans         57,120,638           Louisville         39,402,673           Galveston         91,909,600           Houston         21,834,803           Richmond         10,901,125           Memphis         16,705,147           Atlanta         32,800,800           Norfolk         6,566,882           Norfolk         6,566,882           Norfolk         8,885,033           Knorville         9,907,892           Fort Worth         7,581,154           Birmingham         4,240,111           Macon         3,973,000           Little Rock         4,934,456           Total Sonth         461,553,126	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 420, 961, 793 + 10.9\\ 850, 603, 374 + 9.4\\ 124, 011, 000 + 22.9\\ 154, 203, 603 + 16.9\\ 198, 763, 095 + 27.8\\ 144, 260, 552 + 16.7\\ 110, 267, 688 + 9.7\\ 75, 730, 895 + 14.7\\ 64, 222, 650 + 8.9\\ 64, 222, 650 + 8.9\\ 64, 222, 650 + 8.9\\ 64, 222, 650 + 8.9\\ 64, 222, 650 + 11.7\\ 99, 972, 691 + 11.7\\ 99, 972, 691 + 11.7\\ 99, 972, 691 + 11.7\\ 99, 972, 691 + 11.7\\ 90, 410, 965 + 5.16\\ 85, 742, 403 + 6.2\\ 97, 945, 000 + 0.7\\ 91, 6, 986, 079 + 18.6\\ 90, 521, 812 + 18.7\\ 91, 521, 812 + 13.7\\ 91, 521, 812 + 13.7\\ 91, 521, 812 + 37.7\\ \end{array}$	Tot. other West 8t. Louis New Orleans Galveston Houston Savanah Richmond Memphis Atlanta Nashville Norfolk Fort Worth Birmingham Macon Little Book Chaltanooga	4 697,786 8,619,032 3,867,488 2,423,088 1,495,243 1,398,855 1,589,583 1,589,583 1,589,583 687,000 731,201	59,368,268 31,498,690 11,123,318 9,203,644 4,524,500 6,235,893 5,509,615 3,108,145 8,882,764 9,276,143 1,400,567 1,573,871 1,156,509 548,604 1,166,641 1,000,000 629,431 3,86,379	+12.2 +87.6 +1.7 -0.7 +18.0 +10.4 -0.7 +18.4 -0.7 +0.8 +0.6 +0.6 -110.1 +0.6 +0.6 -28.5 +0.5 +0.6 +36.6 +1.5 -28.5 +1.5 -1.5 +1.5 +1.5 +1.5 +1.5 +1.5 +1.5 +1.5 +	55 473 274 81,053,615 9,834 891 9,537,157 4,056 850 4,632 257 3,818 686 9,983,885 3,096,671 2,098 215 1,496,049 1,618,6594 1,000,666 637,058 711,876 900,000 (\$37,000 (\$37,000 (\$37,000 (\$58,065 4,055,851	50.289.051 \$1.995.646 6.906.125 7.385.571 5.183.150 4.359.078 2.862.399 2.862.399 2.673.948 1.917.820 1.345.471 1.921.755 1.914.403 660.032 899.653 586.884 6531.000 867.060 805.594
Total all         9,531,931,794           Outside N. Y.         3,550,714,763           Montreal         78,250,940           Toronto         53,953,377           Winnipeg         16,174,863           Hallfax         4,456,603           Yletoria         3,772,174           Victoria         3,772,174           Tot. Canada         170,731,474	$\begin{array}{c} 7,621,819,823\\7,621,819,823\\8,045,087,643\\1,176\\8,3045,087,643\\1,176\\8,3126,769,286\\1,176\\8,3126,769,286\\1,176\\8,3126,769,286\\1,176\\8,3126,769,286\\1,176\\8,3126,769,286\\1,176\\8,3126,216\\1,176\\8,316\\2,316\\1,176\\2,316\\$	88,884,282,076         +44.6           97,891,264,294         +17.3           98,874,006         +21.7           417,891,264,294         +17.3           898,874,006         +21.7           417,820,490         +22.0           84,468,492         +10.7           63,458,978         +13.3           32,093,555         +6.9           97,094,854         -8.4           97,094,854         -8.4           93,447,898         +1.3           1,294,075,671         +18.8	Jacksonville Total Southern Total all Outside N. York Montreal Toronto Winnipeg Halifax Hamilton St. John Victoria Vancouver Quebeo Total Canada	810.081 99.635.970 2.154.608.572 797.794.657 16.309.151 11.718.035 3.508.558 1.658.293 969.598 748.588 546.712 1.090.765	226 458 86,443,749	+87'] +15'8 +21'8 +18'3 +18'3 +16'1 +8'5 +40'7 +8'5 +29'] +18'7 +18'7 -18'1 +2'1 d in toi +18'6	205.035 79,208.044 1,993.410.418 709.144.213 14.600.614 11.273.660 \$.145.582 1,300.000 914.239 589.640 774.390 827,683 al. 83,665.639	181 874 76 651,424 1,499,415,928 638 032,551 14,115,078 9,866,230 2,465,435 1,906,730 787,448 586 692 700,858 534,016 29 749,168

### THE FINANCIAL SITUATION.

The election on Tuesday in this city has opened a new era. Our history is spotted all over with just such events. They are epochal in character and a signal evidence of the inherent strength and corrective force of our institutions. Being of necessity a nation of workers, absorbed in making our daily bread, we do not clearly observe, and so for the time being endure with surprising forbearance, the peculations and evil practices of officials. This goes on until the Deveries get so bold in their operations that the public attention is challenged and the public conscience aroused to the degree that differences of party are swallowed up in the one purpose to correct the wrong. Unfortunately victory has not always been faithfully Improved. Such experience has led to discouragement on the part of the people, and in this case to delay in applying the remedy until it appeared as if the evils had become so inwrought and intrenched as to make rout impracticable. Yet the uprising this week has been so general, among all classes, as to be most overwhelming. Every branch of the City Government has been secured in the interest of the people.

The results worked for on the present occasion have been honesty, purity and economy-and they must be attained to make what has been gained other than ephemeral. By economy we mean chiefly lower taxes. The fact that city real estate, residence property in particular, is to-day of all property the most severely burdened and the least productive has been a source of wide influence in determining this elec-Since larger New York became an entity tion. both valuations and tax rate have been rising, until in many cases of realty the city is taking all the revenue. Certain exceptionally situated business localities are appreciating in value, being sought for by large corporations and twenty-one-story buildings; but as a rule real estate has enjoyed no increase in value, and higher valuations have been made only to legalize borrowings and conceal expenditures. Besides, heavy taxation applies to personal property also, and hence altogether makes it impossible for men of moderate means to have a residence in the city. We have had short life as the dowry of one reform movement because it resulted in no economies but larger expenditures. No doubt those who have been elected on this occasion will prove equal to stopping all official dishonesty and to putting forth every effort to cleanse the city of the vile practices of immorality which have been disclosed. But we think thrift is the basis of moral goodness in the citizen and of rectitude in official life, and disappointment will be felt on this occasion if its practice is not made evident by lower taxation.

The election results have imparted new confidence in business circles. "When the righteous are in authority the people rejoice." Another matter for gratulation has been the settlement of the Northern Pacific affair. We say settlement, although the details of the agreement have not been announced, nor has it even been officially stated that the arrangement is complete in all its parts. But enough we think is known to make it safe to assert that a satisfactory adjustment has been reached of the interests of all the parties concerned, not only in the stocks of the Northern Pacific, but also of the Union Pacific, the ground is the only part of our wealth-produc-

Chicago Barlington & Qaincy, the St. Paul, and perhaps other companies. Altogether the Street assumes, and the assumption looks probable, that the adjustment of the old difficulties has been so comprehensive in its nature as to strengthen the whole railroad situation in the Northwest. If this anticipation be a correct forecast from the reports afloat, it clears the surroundings of much that has been heretofore disturbing. Especially does it favor the idea of steadier rates all through the West and Southwest. We do not look for a millennium of peace in railroad circles; but it is obvious that if all the railroads of the country were owned by one man there would be no war; if one board of directors managed them all, war would be quite improbable. The inevitable conclusion is that the nearer we get to this union in management the less chance remains for differences and misunderstandings. Heretofore the weakest link in the chain binding our carriers together has been the roads of the West. If that defective link is taken out and another without a flaw substituted, are not through rates and all rates made more stable?

The turn in sentiment this week which these and other events have induced in our security market has led to the prevalence of a more hopeful outlook in affairs in general. Among other changes of view the presumably unfavorable effect which has for some time been anticipated almost from week to week in railroad earnings, because of the crop shortage, has now been put off until after the first of January. Even then, judging from recent signs, the anticipated decreases will have to be postponed indefinitely. The quantity of grain which has arrived at the Western Lake and River ports since the first of August has aggregated considerably less than last year without preventing constant increases in the earnings of the roads. Besides, in discounting the future the above suggestions show that we have to reckon all the time with new enterprise, with an expanding demand for manufactures and other products, and probably also with less cutting of rates than in former years. Possibly after Christmas the weather may interfere with freight movement. Last winter was a remarkably favorable season for railroad traffic-very little stoppage by snow and small extra cost in moving cars; the previous year also was fairly propitious. The probabilities consequently afford less assurance that the coming winter will be equally advantageous. But weather is not much of a drawback when business is prosperous; it can increase the cost of repairs and delay the movement of freight, but it cannot lessen the aggregate to be moved.

Some one has said that a short corn crop here and a short wheat crop in Europe-though our aggregate railroad earnings may afford no record of these failures-are a source of weakness that will assert itself in less purchasing power sooner or later. Per contra, there have been cases where moderate crops here and short crops in Europe have been followed by trade activity all over the world. Trade on such occasions was already aglow here and seemed to introduce and communicate a term of industrial progress every-The above suggestion, as to the short where. crops being an inevitable source of weakness, comes from one who thinks that the

ing organization which is worthy of consideration. As industrial affairs have shaped themselves, producers, carriers, banking facilities, buyers, and consumers, are partners in every department of work. It may be said that expenditure is not production. No more is food or cotton without a market, left on the ground to rot, wealth. Only do they become wealth when a carrier is found who is able to place them where a demand in excess of cost for delivery exists. In other words the industrial machine is a complex affair in which the producer is only one agent; after production a consumer has to be found for the commodity and the facilities procured for reaching him. Accumulated wealth thereby becomes a power, and the man who consumes, whether he produces or not, is as needful to complete the wealthproducing circle of forces as the man who turns the soil. Every wage earner becomes a consumer, and is thus a spoke in the wheel of activities however he earns his money, whether in mere service in the household of the man of wealth, or in building his private roads and walks, which are wholly useless to commerce, or sweeping crosswalks in cities for dainty feet to walk over dry-shod.

As stated above, notwithstanding the shortage of the corn crop, there is no check to the improvement in railroad earnings, which has been a feature for so long. For the month of October the increase promises to reach imposing dimensions. We shall publish our usual monthly compilation and review next week. A preliminary tabulation which we have prepared this week shows an increase of \$6,077,881, or 11.91 percent, on the 73 roads which have furnished returns thus far. It is to be remembered that this follows successive large gains (speaking of the roads collectively) in all the years back to 1896. For some of the companies this year's improvement is of almost phenomenal proportions. The New York Central reports an increase of over a million dollars for the month-\$1,004,109. Of course in this case we must suppose that the passenger traffic to the Pan-American Exposition at Buffalo is in good part responsible for the magnitude of the improvement, but this explanation hardly applies in the case of the other roads included in our totals, such companies as the Erie and the Lehigh Valley never furnishing early preliminary estimates.

The truth is, the improvement extends to all classes of roads and to all sections of the country. The Great Northern certainly can not be claimed to have benefited to any appreciable extent from the Exposition, yet this system reports an even larger increase for the month than the New York Central, the gain being \$1,140,081, or nearly 40 per cent. Then there is the Canadian Pacific, which has added \$798,174 to its last year's totals, a gain of nearly 30 per cent; and the Northern Pacific is distinguished in the same way, its increase reaching the sum of \$1,060,815, or 30 per cent. Of course it must be admitted that there has been a special stimulating agency in these cases in the splendid spring-wheat crop harvested in the Northwest the present season. But very good returns come also from the Southwest, where both the cotton crop and the corn crop the present season are smaller than in 1900. The only difference is that in these instances the gains are not so exceptionally heavy. In illustration we may point to the increase of \$267,857, or 15 per cent, on the St. 1

Louis & San Francisco; the increase of \$200,691, or about 12 per cent, on the Missouri Kansas & Texas, and the gain of \$392,000, or nearly 13 per cent, on the Missouri Pacific.

We might refer also to the continued improvement in earnings shown by the Pennsylvania Railroad, a system always accepted as typical of the country's varied and diversified industries. In commenting last week upon the action of the management in repeating the extra dividend declaration made last year, we referred to this fact, but did not then have the September results before us, which have since come to hand. It appears that for that month there was an increase of \$688,900 in gross and \$362,200 in net on the lines east of Pittsburg and Erie and an increase of \$865,000 in gross and \$371,800 in net on the lines west of Pittsburg, making a gain of \$1,553,900 in gross and of \$734,000 in net on the combined system, not including the roads controlled but separately oper-But this is the result for simply a single ated. month. Taking the nine months to September 30 the increase on the combined lines reaches over ten million dollars in gross and nearly six million dollars in net-in exact figures \$10,048,200 and \$5,972,800, respectively. The following furnishes a six-year comparison of the gross and net results on the lines east of Pittsburg and Erie-the only portion of the system for which we have the data for such a comparison.

LINES EAST OF PITTSBURG.	1901.	1900.	1899.	1898.	1897.	1896.
September.	\$	8		\$	8	\$
Gross earnings	7,927,489	7,288,539	6,644,439	5,790,139	5,859,639	6,176,339
Operat'g expenses	4,744,128	4,417,428	4,205,728	3,567,428	3,709,728	3,871,728
Net earnings	3,189,311	2,821,111	2,378,711	2,222,711	2,149,911	1,804,611
Jan. 1 to Sept. 30.						
Gross earnings	68,768,106	62,251,906	52,461,509	49,038,806	46,783,506	46,060,970
Operat'g expenses	44,754,499	42,140,599	37,457,099	33,811,199	32,057,599	33,349,257
Net earnings	24,013,607	20,111,307	15,001,407	14,727,607	14,730,907	12,711,713

There was no change in the official rates of discount by any of the European banks this week. Open market discounts, however, remain firm at all the principal centres. One important incident of the week was the adoption by the French Ministry of extreme measures in order to compel Turkey to comply with the demands of France for the adjustment of certain claims of her citizens, settlements of which had been promised by the Porte. A French fleet was ordered to Turkey, and on Tuesday it arrived at the Island of Mitylene for the purpose of seizing the Customs, and on Thursday the principal ports of that island were occupied. The Porte thereupon complied with the French demands to settle all monetary claims and to give complete guaranties.

It is announced that the Russian Minister of Finance has approved of the St. Petersburg municipality's proposed loan of 30,000,000 roubles, and it is expected that the loan will be placed abroad. A Yokohama, Japan, dispatch to London says that the failure to sell bonds to the amount of 50,000,000 yen in America has temporarily unsettled the Stock Exchange. It is also reported that a new plan has been adopted to provide capital for the extension of railroads and telegraphs through the sale of 16,000,000 yen in bonds to the postal savings banks. The plan also contemplates the sale of bonds in the domestic market, and foreign money will not be sought except on favorable terms.

The feature of the statement of the New York Associated Banks last week was an important loss of

\$3,338,800 in cash, whereas a small gain was expected. The loans were increased \$7,333,200 and the deposits were augmented \$3,566,300. The surplus reserve was reduced by \$4,230,375, to \$10,482,800. The Assay Office checks, representing \$1,000,000 Yukon gold deposited at San Francisco for the account of the Bank of British North America, as noted last week, arrived, and were paid at the Sub-Treasury this week, and checks for \$470,000 for gold deposited at Seattle for the Canadian Bank of Commerce were also paid. There was a transfer by the Treasury of \$400,000 to London on Wednesday for account of the Navy Department and a transfer of \$500,000 to Manila for the War Department. The \$500,000 gold which, as reported last week, was expected to reach San Francisco from Australia, consigned to the Bank of British North America, arrived on Tuesday, and \$1,000,000 in Japanese gold, consigned to Lazard Freres and others, was received on Thursday. The Sierra left Sydney, N. S. W., November 6, with \$500,000 gold for San Francisco.

The exports of gold to Europe this week were \$1,-502,109 38, by Lazard Freres, which was sent to Paris on Tuesday; \$1,006,609 30 more gold was sent by this house to Paris on Thursday, and Muller, Schall & Co. shipped \$250,000 American gold coin to London by the same steamer. There were no engagements of gold for shipment to Europe by the steamers sailing to-day (Saturday). The shipments for the week were \$2,758,718 68. This makes \$35,245,544 15 since the beginning of the year. Payments at the New York Sub-Treasury for unmatured bonds bought under the order of October 31 have amounted to \$4,579,902 64. The total of payments for such bonds since April 2 is \$47,249,059 25.

Money on call, representing bankers' balances, loaned at the Stock Exchange during the week at 4 per cent and at  $3\frac{1}{4}$  per cent, averaging about  $3\frac{3}{4}$  per cent. On Monday loans were at 4 per cent and at 33 per cent, with the bulk of the business at  $3\frac{3}{4}$  per cent. On Wednesday transactions were at 4 per cent and at  $3\frac{3}{4}$  per cent, with the majority at  $3\frac{3}{4}$  per cent. On Thursday loans were at 4 per cent and at  $3\frac{1}{2}$  per cent, with the bulk of the business at 4 per cent. On Friday transactions were at 4 per cent and at 34 per cent, with the majority at 4 per cent. Banks and trust companies have loaned at 31 per cent as the minimum. Very little business is done in time money and rates, are entirely unchanged at 41 per cent on good mixed Stock Exchange, and 5 per cent on industrial collateral, for all periods from sixty days to six months. The transactions in commercial paper are chiefly confined to out of town, mostly at the East, and very few sales are made to local institutions. The offerings are quite moderate and not much high-grade paper seems to be made. Rates are 42@5 per cent for sixty to ninety day endorsed bills receivable,  $4\frac{3}{4}$ @5 per cent for prime and 5@5½ per cent for good four to six months' single names.

The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety day bank bills in London  $3\frac{1}{2}$  per cent. The open market rate at Paris is  $2\frac{1}{3}$ @3 per cent and at Berlin and Frankfort It is  $3\frac{1}{3}$  per cent. According to our special cable from London, the Bank of England lost £470,873 bullion during the week and held £35,183,650 at the close of the week. Our cor-

respondent further advises us that the loss was due to the export of  $\pounds 5,000$  to Peru, to  $\pounds 486,000$  net shipments to the interior of Great Britain, and to the import of  $\pounds 20,000$  from Australia.

The foreign exchange market was firm during the week, and the offerings of bankers' sight drafts against shipments of gold seemed to make only a slight impression upon rates, these offerings being promptly absorbed in consequence of a more or less urgent demand for the repayment of maturing sterling loans and also for remittance. One noticeable feature of the week was the liberal supply of cotton bille, which appear to be coming forward in much greater volume than has hitherto been the case. One of the largest dealers in commercial bills reported the receipt this week of about £500,000 of cotton drafts, and presumably other large dealers have received equal amounts. Notwithstanding these large supplies, however, the inquiry for them is so urgent that they are quickly absorbed and rates are well maintained. The gold which went forward to Paris this week appears to have been covered with bills upon London which, as was noted last week, will be paid on presentation with the proceeds of Paris exchange on London. The shipment of \$250,000 American gold coin to the British capital was reported as a special transaction. It is presumed, however, that the draft against this export will likewise be settled with Paris exchange. The Assay Office paid \$1,261,-945 52 for domestic bullion. Gold received at the Custom House during the week \$266,158.

Nominal rates for exchange are 4 841 for sixty-day and  $4.87\frac{1}{2}@4.88$  for sight. Rates for actual business opened on Monday unchanged for long and for cables, compared with those at the close of last week, at 4.833@4 84 for the former and  $4 87\frac{2}{3}$ @4 87<sup>2</sup> for the latter; sight sterling was offered at one-eighth of a cent lower, at  $4.87\frac{1}{8}$ , the bid quotation remaining unaltered at 487. On Wednesday, while long was unchanged, short and cables fell off one-eighth of a cent, to  $4 \, 86\frac{1}{3}$ @4 87 for the former and to  $4.87\frac{1}{2}$ @4  $87\frac{5}{8}$  for the latter; the tone was, however, firm at the close and it so continued on Thursday, though no change was made in rates except for cables, which were one-eighth of a cent higher, at 4 873@4 873. The market was firm on Friday when sight advanced one-eighth of a cent. The following shows daily posted rates for exchange by some of the leading drawers.

	DAILY	POSTED	BATES	FOR	FOREIGN	EXCHANGE.
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	r	1	1	1		1
	FRI.,	MON.,	TUES.,	WED.,	THUR.,	FRI.,
	Nov. 1.	Nov. 4.	Nov. 5.	Nov. 6.	Nov. 7.	Nov. 8.
Brown Bros {60 days.	4.85	<b>95</b>		843 <u>%</u>	8414	841 <del>/</del>
Sight	4.88	88		88	88	83
Baring. [60 days.	4 8416	8414		8436	841 <del>/</del>	84 <del>%</del>
Magoun & Co Sight	4 8716	873%		88	88	88
Bank British	4 8436	8434	Υ	8416	8436	8414
No. America (81ght	4 8736	8734		8738	8736	8734
Bank of   60 days.	4 8414	84½	×	841/3	841 <u>4</u>	8434
Montreal   8ight	4 8736	87½		87)	871 <u>4</u>	8734
Canadian Bank {60 days.	4 84%	84%	OLID	8436	84½	84 <del>1/</del>
of Commerce { Bight	4 81%	87%		8736	87½	87 <del>1/</del>
Heidelbach, Ick- { 60 days.	4 84%	8414	H	8434	84%	84 <del>1/</del>
elheimer & Co. { Sight	4 87%	8714		88	88	88
Lazard Freres {60 days.	4 8436	84½		8436	8414	84 <b>%</b>
Sight,	4 875	87%		88	88	88
Merchants' Bk. {60 days. of Canada {Sight	4 841/6	8416 8716		84% 87%	84½ 87%	8434 8734

The market closed at  $4 83\frac{1}{8}@4 84$  for long,  $4 87@4 87\frac{1}{8}$  for short and  $4 87\frac{1}{2}@4 87\frac{1}{8}$  for cables. Commercial on banks  $4 83\frac{1}{4}@4 83\frac{1}{2}$  and documents for payment  $4 82\frac{1}{4}@4 84$ . Cotton for payment  $4 82\frac{1}{4}@4 82\frac{1}{4}$ , cotton for acceptance  $4 83\frac{1}{4}@4 83\frac{1}{2}$  and grain for payment  $4 83\frac{1}{4}@4 84$ .

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

Week Inding November 8, 1901.	Received by N.Y. Banks.	Shipped by N. Y. Banks.	Not Interior Movement.
Ourrency	\$5,119,000	\$3,507,000	Gain \$1 912,000
Gold	01 1 000	649,000	Galu. \$25,000
Total gold and legal tenders		¥4,458,000	Gain. \$1,537,0:0

With the Sub-Treasury operations and gold exports the result is as follows.

Week Inding November 8, 1901.	Into	Out of	Not Change in		
	Banks.	Banks.	Bank Holdinge		
Banks interior movement. as above	\$5,993,000	<b>\$4,158 000</b>	Gain 11,537,000		
Sub-Treasury oper. and gold exports	24,500,000	23,750.000	Gain 750,000		
Total gold and legal tenders	\$80,493 000	#28,206,000	Gain. \$2,287.000		

The following table indicates the amount of bullion in the principal European banks.

	November 7, 1901.				November 8, 1900.				
Bank of	Gold.	Suver.	Total.	Gold.	Gold. Silver.				
		3	\$	\$	2	1			
Mngland	85,183,650		85,188,650	\$1,780,151		81,730,151			
France	95,807,965	43,933,834	189,141,849	92,009,867	44,548,911	136,552,878			
Germany		15,234,000	44,807,000	25,102,000	12,981,000	38,083,000			
Bussia		5,881,000	72.895,000	70,711,000	6.058.000	76,769,000			
AusHung's+		10,776,000	58,509,000		9,703.000	47.782.000			
		16,995,000	81.002.000						
Spain	15.933.000		17.902.900						
Italy			11.523.600						
Netherlands	5,755,600					1			
Nat Beig'm *	3,994,000	1,497,000	4,491,000	8,773,000	1,386,000	4,159,000			
Tot.this week	311.401.915	102054784	413,455,999	291,852,418	98,582,611	393,965,029			
Tot. prev. w'k	311.746,455	102283517	414.039.979	294,521,295	98,695,494	398,206,789			

" The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it claimed to be accurate, as those banks make no distinction in their weekly returns, merely reporting the total gold and silver, but we believe the division we make is a close approximation.

+ The Austro-Hungarian Bank Statement is now issued in Kronen and Hecer instead of Gulden and Krentzer. The reduction of the former currency t sterling £ was by considering the Gulden to have the value of 50 cents. As the Krone has really no greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen to £, has altered the basis of conversion by dividing the amount of Kronen by 24 instead of 20.

# THE CITY ELECTION.

There are many conclusions and inferences to be drawn from the remarkable election of last Tuesday in New York City, and all of them are of a highly gratifying nature. First among these encouraging inferences will unquestionably be placed the proof supplied by this election that New York's citizens can be relied upon to vote on purely municipal issues without regard to national party ties. It is peculiarly important that this demonstration should have been had in New York City, and particularly in the Borough of Manhattan.

This is not, to be sure, the first time that a political revolution has occurred in that community. Mr. Low's plurality of 4,300 in Manhattan and the Bronx, and even Mr. Jerome's remarkable run of 17,000, fall materially short of the plurality by which Mayor Strong was elected in 1894. That candidate's victory in old New York was won by a margin of 45,000 votes. But 1894 was a year when the opposition party was everywhere victorious, largely because of dissatisfaction prevalent over the hard times, the blame for which, as usual, was laid by the general public on the dominant party's shoulders. Such votes are in their nature blind, or at all events so dependent on the circumstances of the hour that they cannot be permanently relied on. In 1897, when the same conditions no longer prevailed, the combined vote of Mr. Low and General Tracy on Manhattan Island fell short more than 10,000 of the Tammany opposition. This petent administration decided Tuesday's voting lays

year, conditions favored a fair fight on legitimate issues, with the chances, if anything, favoring the party in control. The times were good, the dominant party thoroughly organized, and a strong and very skilful appeal made by that party to the voter's loyalty to national issues. Yot in the face of this, the huge majority normal to Manhattan Island melted away, to be replaced by a handsome plurality for the opposition.

The victory was won, as every one is now aware, solely by appeal to issues of municipal government. Certain conditions in the administration of New York's affairs had become intolerable; they were properly forced to the front in this campaign. We have never been able to recognize even the theoretical correctness of Mr. Shepard's reasoning, that the plactices of the police management ought in such a discussion to be subordinated to the larger questions of rapid transit and fiscal administration. On these great questions of municipal government both parties were agreed. More than this, both of the mayoralty candidates were men who could be safely trusted with the working out of these problems. Therefore the proper subject of discussion was a topic on which both sides were not agreed, and on which one party demanded definite reform and change. That the abuses charged affected the commoner affairs of life, the rightful or wrongful execution of what would be called the minor details of the city's system of government, surely did not remove them from the proper consideration of the voters. There have been elections in New York where the question of clean streers played an important part, and very rightly so.

The mass of voters are apt to take the commonsense view of this phase of the matter, and their votes last Tuesday showed that they have taken it. Nor is it by any means the least encouraging fact in Tuesday's outcome that the election was confessedly won by plain talk, face-to-face appeal to the voters, and flat refusal to allow the issue to be diverted or beclouded. The trouble with too many past electoral contests in New York has been that the voter was bewildered by fine-spun arguments with which either candidate could readily match the other, or by appeal to party loyalty which amounted to asking votes for the New York Mayoralty because of convictions on the national money standard or the tariff. The greater English cities long ago recognized the absurdity of this latter practice. It was the bringing of city contests down to a plain appeal for proper and honest administration, after the manner of a wellmanaged corporation, which worked some years ago the civic redemption of Birmingham and Manchester. It was with this precise idea in mind that legislatures and charter conventions, in New York State and elsewhere, have steadfastly been laboring so to fix election dates that city officers should not be chosen in the same day and year as officers of the State and nation. This is a movement of the most vital consequence to proper city government, and its good effects were plainly visible this week. Nobody doubts that Tuesday's Fusion victory would have been improbable if not impossible had a Federal election coincided. No one imagines, on the other hand, that the vote of Tuesday necessarily foreshadows the allotment of majorities when Congress or the Presidency are next to be passed upon in New York City.

This very fact that the question of honest and com-

large responsibility on the successful candidates. That the abuses of the police force management must be reformed is recognized at the start. But sorutiny will be as urgent in other lines of city government, none the less so because good administration in these directions was in a certain sense taken for granted. The episode of the Strong administration is a noteworthy case in point. That city government gave us clean streets and a properly disciplined police-two reforms very greatly needed and very successfully achieved. But it did not grapple with fiscal questions as the voters had expected. It did not curtail the enormous ratio of expenditure-utterly out of proportion to that of any other well-managed city of the world. This failure to relieve the taxpayer and the belief that politics, in its narrower sense, had played a more or less ruling part in the administration, had much to do with the downfall of the party of reform in 1897.

This whole conception of city administration must be changed unless a repetition of 1897 is to be invoked. Whatever of good or bad may be said of Tammany Hall itself, it hardly needs argument, to a scrious thinker, to show that its system of selecting executive officers was bound to result in failure. Power to organize and control the vote in a given district was confessedly made the reason for appointments to offices upon whose efficient and economical management depended the city's material welfare and the tax charge on its inhabitants. The thing was on its face absurb; it is high time it were abolished.

We have hopes of its complete abolition, because the new city government comes into power unfettered by pledges or affiliations, and with a very useful experience in business administration, private and pub. lic. An occasion has at length arrived when New York, like Birmingham, may have some reason to expect that high grade experts, such as a corporation with one-tenth this city's revenues would deem indispensable, will be summoned to the responsible offices of the municipality. Successful work in this direction will be quickly recognized by the voters, and as quickly rewarded at the polls.

### THE DECREASE IN OUR MANUFACTURING EXPORTS.

In the "North American Review" for November Mr. O. P. Austin, the Chief of the Bureau of Statistics of the United States, has a very thoughtful article devoted to a study of the causes responsible for the falling off in our manufacturing exports, which has been a feature of the returns for the current calendar year. We need hardly say that this is a subject in which widespread interest is felt, and that the matter has an important bearing upon the future in many different ways. For the eight months to August 31 in 1901 these manufacturing exports aggregated 36 million dollars less than for the corresponding eight months in 1900, the reduction being 12 per cent. Mr. Austin notes that this is the first serious check we have encountered in the growth of our exports of manufactures. In view of the fact that much has been heard in the past year or two concerning European combinations against the United States, such a contraction in the particular class of exports against which Europe is supposed to be most inclined \$30.3 to \$24.8; iron sheets and plates from 3.1 cents to 2

shrinkage both timely and interesting. Mr. Austin's analysis of the figures is very thorough. He gives his paper the caption "Has European War Against American Manufactures Begun," and he shows clearly and conclusively that the falling off is not to be traced to any supposed war.

At the threshold he points out that, owing to the fact that the statistics for 1901 do not include the exports to the Hawaiian Islands or Porto Rico, which are now Customs districts of the United States, the real falling off is only about \$30,000,000, instead of the \$36,000,000 shown by the face of the figures. Examining the export returns of the leading articles, he makes the important discovery that the reduction is confined to a few articles, and cannot be said to be in any sense general. About three-fifths of the articles record an increase, and the principal decreases are confined to three items-copper, iron and steel and refined illuminating oil. The reduction in copper alone is \$18,649,227, in iron and steel \$17,827,830 and in mineral oil \$3,240,200. The reduction in these three groups of items foots up \$39,717,257, or considerably more than the total reduction in manufactures as a whole, showing that in other lines the exports have increased. Hence, even if the analysis stopped here, the conclusion would be authorized that the decrease in exports is not due to a general boycott of American manufactures as a whole, or indeed to a general reduction in the exportation of manufactures.

This conclusion is strongly and emphatically confirmed when the inquiry is carried further. Of the shrinkage in the export values of mineral oils, it may be said that the decrease is wholly in price, the quantity exported in the eight months of 1901 having been 589,058,603 gallons, as against 541,365,331 gallons in the same months of 1900, an actual increase of 47,693,272 gallons; while the value has fallen \$3,-250,200. Taking up the schedule of iron and steel exports, it is found that a very large number of items contributed to the decrease of \$17,827,830 in that group. There are twenty-five articles or classes of articles in which the value of the exports in the eight months ending with August 1901 amounted to over \$500,000, and in practically every one of the twenty-five items there has been a greater or less reduction in the value of the exportations. Mr. Austin well says that it can scarcely be charged that a general reduction of exports in the list of manufactures of iron and steel, including electrical and metal-working machinery, which go chiefly to Europe, of builders' hardware, which goes to the West Indies, South America and the Orient, of engines, which go to India, Africa and South America, of sewing machines and typewriters, which go to every part of the world where civilized man is to be found in any considerable numbers, of wire and wire nails, which go to Australia and South America and Africa, is due to a European boycott.

What then is the cause of the smaller export values of iron and steel. Mr. Austin proves by the statistics that one important reason for the decline is a lowering in the price of the articles exported, prices in the previous year having been, as every one knows, exceptionally high in this line of articles. Iron ore fell from \$3.3 per ton to \$2.5; pig iron from \$18.9 per ton to \$15.1; billets from \$30.6 to \$24.8; steel rails from to wage war makes an inquiry into the reasons for the cents per pound, and so on all along the line. The other

reason for the loss in iron and steel exports is found in a general curtailment of demand all over the globe, and in the fact that economic conditions in Germany have forced this class of articles from the German workshops upon the markets of the world at abnormally low prices. As confirming the correctness of this view, figures are presented demonstrating that the other leading export countries, with the exception of Germany, have sustained losses the same as the United States. Taking for this purpose the figures for the last two fiscal years ending with June 30, it is found that the exports of iron and steel and manufactures thereof from the United Kingdom for 1901 were only \$133,486,000, as against \$160,460,000 for 1900, that the exports from the United States for this period were \$117,495,137 against \$121,992,590, those from France \$35,164,400 against \$37,600,000, while the shipments from Belgium for the eight months to August 31 1901 were but \$19,224,000 against \$23,-260,000 for the corresponding period of 1900. Germany alone forms an exception to the rule, her exports of this class of articles in the fiscal year 1901 having been \$120,304,000 against \$107,110,000 in the previous fiscal year. This exceptional condition in the exports of Germany is believed to be chiefly due, as already stated, to the depression which is known to have existed in that country for some months, and to the efforts of German manufacturers to unload by exportation the accumulated stocks for which their home market no longer offers an attractive field.

There remains only the decrease in the copper exports to consider. And here Mr. Austin reaches the most instructive part of his analysis. He speaks guardedly, saying that the reduction "seems" to be due to causes entirely different from those found in iron and steel or mineral oil; but the figures admit of no two conclusions. There has been no appreciable decrease in price, but a great decrease in quantity, and the latter appears to have followed directly from The price averaged 16.32 cents per the former. pound in the twelve months of this year, against 16.73 cents in the corresponding twelve months of last year. On the other hand the aggregate value of the exports of ingots, bars, plates, etc., for 1901 was only \$41,260,-376, whereas in the corresponding period of 1900 the amount was \$55,772,166. Adding manufactures of copper the total for this year is \$43,267,021 against \$57,852,960 last year, a falling off of 25 per cent. Looking now at the quantities shipped, it is found that only 252,769,328 pounds of copper went out in 1901 against 333,340,725 pounds in 1900.

But Mr. Austin does not confine his study to the United States movement alone. It has been quite generally supposed that the contraction in these copper exports was due to a shrinkage in demand following upon the business depression through which the European countries are now passing. In the light of the figures now presented by Mr. Austin concerning aggregate imports of copper into Europe, this view is no longer wholly tenable. He shows that the reduction in the total imports of the principal European countries is by no means in proportion to the reduction in our exports to them; in other words, that they have increased their purchases from other countries while they have been reducing their purchases from the United States. The United Kingdom, for instance, for the eight months in 1901 increased, he

finds, her imports of copper ore from the Cape of Good Hope 3,000 tons and from Australia over 7,000 tons, and of copper wrought and unwrought from Chili about 2,000 tons. Of regulus and precipitate the United Kingdom in 1901 imported 59,752 tons, against 55,833 in the eight months of 1900, and of ore 64,089 tons, against 75,733 tons. Of copper wrought and unwrought the imports into the United Kingdom were only 45,161, against 50,425 tons, but of this decrease of a little over 5,000 tons, more than the whole fell upon the United States, from which the imports in the eight months of 1901 were only 14,124, against 20,790 tons in the eight months of 1900. Mr. Austin also gives figures with reference to France, from which it appears that for the fiscal year ending June 30 1901 France actually imported more copper than in the preceding twelve months, the figures being 577,134 metric quintals, against 561,331 quintals. Germany, of course, shows a large decrease, its imports of crude copper for the same years having been 713,514 metric quintals, against 786,114 quintals. In the imports of the Netherlands there was also a small decrease, the amount for 1901 (crude copper) being 48,214, against 52,629 tons in the preceding fiscal year.

Mr. Austin carries his investigation a step further and goes into an examination of the figures of production. He notes that the statistics with reference to production in other parts of the world seem to strengthen the conclusion that European countries are purchasing elsewhere at least a part of the supplies of copper which they formerly obtained from the United States. The output of copper in Australia, which, according to Merton & Co. of London, was 8,300 tons in 1889, was, according to Rothwell, 20,750 tons in 1899; Japan in 1889 15,000 tons, in 1899 27,000 tons; Mexico in 1889 3,780 tons and in 1899 19,000 tons, while the latest information indicates that the copper mines of Chili are rapidly augmenting their output. This increase in production in other parts of the world, coupled with the enlargement of the American production from 105,774 long tons in 1889 to 259,517 tons in 1899 and 270,600 tons in 1900, seems to have caused, Mr. Austin naively remarks, a greater reduction in price in other countries than in the United States. This is proven, he goes on to show, not only by the fact that the European countries have made a less reduction in their purchases from those countries than in their imports from the United States, but also by the very remarkable fact that foreign copper is now actually invading the markets of the United States, the greatest copper-producing country of the world. In the fiscal year 1901 the imports of manufactured copper into the United States amounted to about \$10,000,000 in value, and the total, including ore and regulus, was \$20,581,716, as against \$15,489,603 in 1900, \$6,817,-056 in 1899, \$3,905,011 in 1898, \$1,625,506 in 1897 and \$801,332 in 1895. Mr. Austin's conclusion, accordingly, is "that the reduction in copper exports is due in some degree to a decreased demand abroad, and largely to increased production and reduced prices in the other producing countries of the world." Of course in all this he makes no reference to the policy maintained by the copper producers in this country of keeping the price of copper pegged at a high figure; but from his comprehensive analyses it must be evident, even to the wayfaring man, that this policy is a fatuous and hopeless one.

ST. PETERSBURG, September 14, 1901. The recent official report of one of the commercial agents to his Government on the alleged Rassian crisis has created quite a stir amongst manufacturing circles.

This report is the more open to criticism inasmuch as it treats the subject of unfavorable items with a length which is almost unfair when compared with the shortness which it accords to the industries and trade which are in good shape.

To believe this report the countrymen of its writer would have nothing else to do but to sell out their mills at any price and retire from business; but thus far they all continue to make money, in which pursnit these foreign gentlemen have certainly been more successful than any other, and even more so than the Russians themselves.

The crisis through which some of the Russian industries are passing does not, by any means, extend to all of them.

The textile industry for instance-i. e., its most prominent factor the cotton industry-has hardly been touched by anything like a crisis and cotton goods have received a fresh impulse through the favorable reports from Nijni-Novgorod.

This great mart forms the barometer for the Rassian business community from the Baltic Sea to the Pacific Ocean for the 12 months following its opening in July of each year. The reports coming from there, now that the fair is nearing its close, are to the effect that business has been livelier than expected, and that the turn over as well as the collections have been good.

This will no doubt have its effect on all lines of business, especially as the prices obtained are quite satisfactory; for raw cotton we have had some signs indicating a better feeling by way of reported larger transactions in Central Asian cotton [at advancing prices.

But also from that active and energetic centre, the city of Lodz, in Russian Poland, the news is of a brighter character than heretofore. Besides numerous orders received by local jobbers, the drummers on the road are sending in good-sized orders also. And as the latter mostly call for immediate shipments of fall goods, the buyers' wants can be filled at once, as the mills had rather heavy stocks on hand.

In view of the possible chances this textile centre might offer to your manufacturers and exporters of textile machinery, it might not be out of place to pay a visit to the city and make the rounds at some of the larger mills, which I will attempt to do now in writing. American cotton waste could also find a good sale, according to the writer's opinion.

A few hours' ride from Warsaw we branch off at the Station Kolinschki, of the Warsaw-Vienna Railway line, and we soon find ourselves in the midst of a curious little kingdom of His Majesty King Cotton.

It is almost a State within a State, thriving under a beneficent rule encouraging to both "Capital and Labor." It is called lodz. An immense cloud of smoke is hovering over the thousands of factory chimneys similar to that when one is approaching Man-

\*In order that the reader may understand the terms used in this article it should be stated that— 1 yard English equals 127 arsohin Russian. 1 pood Russian equals 40 lbs. Russian. 1 lb. English equals 1.10763 lb. Russian.

chester; with the latter the city of Lodz has been compared also in other respects. But to all intents and purposes Lodz resembles far more some of the American cities of mushroom growth, with the one difference that it has a solid foundation in its textile industry—principally cotton, but also a few woolen mills-and furthermore that the boom is still lasting.

The railway connecting Lodz with the outer world, at the one end with the interior of the Russian Empire and at the other end with Austria and Germany, belongs principally to the rich banker in Warsaw who otherwise has become famous as the author of the pamphlet which at the time prompted His Majesty the Czir to convoke the peace conference at the Hague.

This "toy railway system," so to speak, with its locomotive and rolling stock "en miniature," is nevertheless the most remunerative railway in the whole Russian Empire—as far as net income per mile is concerned.

At first sight the city of Lodz presents the aspect of those American manufacturing towns which are likewise engaged in the textile—especially in the cotton industries, such as can be found in the New England States, but without the cleanliness and neatness, as well as the pleasant surroundings and healthy conditions, which can be found on the other side of the Atlantic.

But in other respects the palaces of the banking institutions, the residences of the manufacturing millionaires, and the public buildings, form a most delightful contrast with other cities in the interior of Russia which occupy the same rank as Lodz in a purely administrative sense.

The city spends a good deal of money for good pavements, sidewalks, electric lights and electric tramways, furnishing very prompt connections with the surrounding towns.

The development of the city has been astonishing. Here in conservative Europe the growth is slower than on your side; especially is this so here in Russia.

A hundred years ago Lodz was a miserable hamlet of 200 inhabitants; only 70 years ago the first steps were made towards establishing an industry here; 30 years ago it had abont 20,000 inhabitants and it began to count as a manufacturing centre, although having only a turn over of not more than 1,000,000 roubles.

But with the first steps towards a more pronounced system of protective duties and the firm intent of the Russian Government to establish a national industry, the rapid growth of Lodz began and has since continued.

Foreign capital began to flow in, foreign manufacturers-principally the same German and Austrian manufacturers who had formerly held the Russian market-began to start branch factories, which have already outgrown their home establishments in their native countries, so that these manufacturers have now become staunch supporters of the protective system just the same as in America. Thus the success of the Russian Manchester was assured.

But the foreign manufacturers brought along their own foremen and workingmen, with kith and kin, not being prevented from doing so by any meddling labor legislation.

When about 40 years ago Lodz had about 50,000 inhabitants and hundreds of manufacturing establish ments, it can now boast of factories numbering a good

deal more than 1,000, with a total production of more than 100,000,000 roubles.

Among the more prominent cotton factories figure the mills of Carl Sch., with more than  $2\frac{1}{2}$  million roubles capital, giving employment to about 7,000 men; the I. K. Posn. Company, with 6,000 men, and Louis G., with more than 5,000 men.

But factories of like importance can be counted by the tens here in Lodz. As already said, the chief industry is cotton-spinning and weaving; second place is taken by the manufacturers of woolen goods.

The former industry consumes immense quantities of cotton, chiefly imported from the United States, but also from our Central Asiatic possessions, i. e., Turkestan, etc.

Gauged by the quantity of cotton consumed in the district of Lodz, it comes just behind those of Wladimir and Moscow.

While Lodz has to hold its own against the sharp competition in cotton-goods coming from the districts of Wladimir, Moscow and St. Petersburg, it is nearly without any competition worth speaking of as far as the manufacture of woolen goods is concerned; for the latter the city of Lodz has secured a good reputation in respect to low price, good appearance and comparative durability, although its wares cannot be placed in the same line with the goods turned out by the mills which make a specialty of high-grade qualities.

The great business activity of this thriving industrial centre can best be illustrated by some figures taken at random from the reports of the banking institutions, which go to show that one of the mutual credit corporations discounted bills during the past year to the amount of 12,000,000 roubles.

The local branch office of the Imperial Bank discounted bills to the extent of not less than 91,000,000 of roubles.

But in spite of these signs of well-deserved prosperity, the whole cotton textile district of the kingdom of Poland has been passing through a sort of crisis, although not through a fault of its own but by reason of a cotton famine.

The pood (37 lbs. English) of foreign cotton, almost exclusively of American origin, advanced from 3 to 4 roubles in price during the past season, and the im ports were behind those for the preceding year. Nevertheless the American cotton still represents the greater part of the raw material consumed by the mills of Russian Poland.

It is natural enough that in a city of such rapid growth as Lodz, where capital and labor are competing for first place, speedy provision should be made to care for this large mass of laboring population, which forms two-thirds of the total of the inhabitants.

In these respects the future will do more than the past and the present, in the way of providing proper schools for the laborer's children. Thus far everything has been done by private individuals, who recognized the necessity to look after the wants of such a large population, which for the greater part has immigrated from elsewhere to build up this city with their unceasing work of ten hours a day, which constitutes a day's work in these parts of Russia.

This is an easy task, one might say, when comparing it with the working day of fifteen hours in other parts of Russia. The more lively time sets in with the month of February of each year. Then the buyers arrive from all parts of the Russian Empire in Europe and Asia, and the manufacturers' salesmen begin to start out on a regular chase after the buyers. As the quantity of the goods sold is the principal object sought, the standing of the buyer is not always properly considered.

The younger generation, however, is proceeding a little more carefully, although it must be admitted that the easiness with which their predecessors gave such large and long-termed credits has opened up markets as far away as in Eastern Siberia to the cotton goods coming from Lodz.

For these markets the mills in the Moscow and Vladimir governments are much more favorably located.

But it would seem that in the rush for business the City Fathers forget somewhat the interest of their denizens. The city thus far has not been able to provide her inhabitants with decent drink water.

Only two of the more public-spirited manufacturers have taken the matter in hand and have gone in for artesian wells; but the expenses are too great, as healthy and wholesome drink water can only be found at a considerable depth.

The clouds of smoke hovering over the city and the clouds of coal dust pervading the streets, in which meat and other eatables are sold on stands, crowded on the sidewalks, are certainly not improving the air in the working men's tenement houses, in which very often the most elementary conditions of hygiene and sanitation are lacking, and that explains the high rate of mortality among the population. Hence it seems that the same coal and smoke and dust which have called into existence this busy centre, and which give sustenance to the laborer, also shorten the days of the latter by poisoning the air and endangering his respiratory organs.

But although there is wide room for improvement in these particulars, one must admit that in regard to municipal requirements as to street lighting, electric car lines, street paving, the city of Lodz represents the type of a most modern city, and is far ahead of all the other Russian cities, not even excepting the capital of the Empire.

It is to be expected that sooner or later the manufacturers will take the necessary steps for the better protection of their laboring men, which would be to their own advantage.

The capital which these foreign manufacturers have invested in their textile establishments has borne good fruit; at times even excellent fruit. There is still a good return to be expected on their investments when one takes into account the timidity of Russian capital, which is very much averse to new enterprises and new ventures. If anything is done in that direction it is almost always due to energetic measures taken by the Goverment, the Minister of Finance, and hardly ever to individual effort.

It is therefore easily explained that the naphtha industry is slowly drifting into English hands, iron and steel manufacturing to Belgians and French, textiles to English, Germans and Austrians.

Some of the latter—especially one manufacturer of cotton goods whose wealth is estimated at about 60,-000,000 rubles—have even gone a step further than their American comrades, inasmuch as they own cotton plantations in Turkestan and thus raise part of the raw material which they need in their mills in European Russia A few of the Russian mill owners in the Wladimir and Moscow governments have already followed their example.

The population of these Central Asian possessions and protectorates is in a position similar to that occupied by the people of the Southern States. Their welfare depends upon the final outturn of the cotton crop, and if they can obtain full prices for their cotton, their purchasing power for one of the principal articles of trade and consumption—printed cotton goods and calicoes—is correspondingly enhanced.

The prospects of that crop out there are good and the cultivation of the cotton plant in Central Asia is making further progress.

The present crop is said to be far ahead of its immediate predecessor, which distanced all previous crops.

Thus the acreage under cotton in Central Asia is a very large one again, as the shrewd mussulman is not slow to find out that he has a far better return from his land by planting it with cotton—especially with seed of American origin—instead of losing his time with the cultivation of grain.

The Government does everything to further this attempt; outside of the cotton-ginning mill on the Imperial farm at Bairam-Ali there are seven cottonginning plants in the Province of Transcaspia; besides that the Minister of Agriculture has ordered the establishment of experimental cotton plantations in the districts of Aschabad and Merw.

Generally speaking, the crop is said to be a good one, especially in the district of Ferghana, which produces about one-half of all the cotton raised in Central Asia. In some other districts, mainly in that of Chodschentsk, the locusts have almost totally destroyed the cotton plants, so that the Government had to engage a large number of field laborers to eradicate this plague, who killed as much as 18 tons (English weight) of locusts a day.

With the great predilection the citizen of the United States has for cold facts and figures, I think that some extracts from a recent report published by the Ministry of Finance on the "Production of Cotton Goods of Russia" will be of interest to your readers.

The statistical data compiled by the Industrial Department of the Russian Ministry of Finance comprise the operations for the year 1899 (Russian style), and state that the quantity of cotton worked up in the Russian mills reached during that year 16,000,-000 pood raw cotton, or 148,000,000 rubles in value, whereof 5,000,000 pood of Russian origin and 11,000,-000 pood of foreign origin (mainly American), the number of spindles in operation amounting to more than 6,000,000 stands aside of 146,000 machine looms.

The above-mentioned amount of cotton was consumed in 109 spinning and 118 weaving mills.

The amount of yarn thus produced reached about 15,000,000 pood, or almost 248,000,000 of roubles in value; that of the cloth woven reached about 12,000,-000 pood, or about 242,000,000 roubles.

The number of mill hands occupied in the spinning mills is given with 170,000 persons and that of the weaving mills with 150,000 persons.

The capital invested in these textile establishments, cotton spinning and weaving, not including the working capital, is estimated at about 270,000,000 rubles.

Comparing the production of cotton goods with other countries, it must be admitted that Russia is figuring

quite prominently among the other cotton spinning nations, as the following table will show.

NUMBER OF COTTON SPINDLES BY 1000s.

				Increase during
			Absolute	last 10 years
	1890.	1899.	increase.	in per cent.
England	43,750	45,400	1,650	3.8
Continental Europe		32,500	8,125	33.3
India	3,274	4,728	1,454	44.4
United States	14,405	18,278	3,873	26.9
Total		100,906	15,102	17.6
Russia	3,457	6,091	2,634	76.2

### BANKERS' CONVENTION REPORT.

The following comes to us from Mr. Charles F. Phillips, the President of the Corporation Trust Company of Delaware, who read a paper entitled "The Business in Foreign Countries 'Analogous to That of Trust Companies in the United States," before the Trust Company section of the annual convention of the American Bankers' Association held at Milwankee last month.

To the Editor:

NEW YORK, Nov. 7, 1901,

Whilst highly appreciating the very courteous attention which you have given to the address which I delivered at the recent meeting of the American Bankers' Association in Milwankee, and whilst very grateful for your enlightened and generous criticisms of the ideas underlying it, I am compelied to ask you to make some corrections in the statements attributed to me by your stenographer when reporting the discussion by which the address was followed.

In the latter part of my reply to the very intelligent comments of Mr. Edward J. Parker, of Quincy, Illinois, I am made to say certain things concerning the Bank of France which are manifestly incorrect; and I am therefore led to believe that your stenographer, being momentarily interrupted, reported my remarks from memory, and so attributed to me several statements which would be at once recognized as totally unfounded by any one familiar with European finance. What I did say was this:

"Even after the Franco-Prussian war, during the distressing period of which the Bank of France had advanced to the Government one billion five hundred millions of frances on somewhat indeflate conditions as to the date of repayment, and had liberally met all the demands of industry, commerce and finance throughout the whole country, there remained in its hands only six hundred thousand dollars' worth of doubtfnl bills, none of which, however, were doubtful enough to induce the censors to charge them to profit and loss, and all of which, with the exception of a few aggregating in value about five thousand dollars, were ultimately paid. Such a loss on a turn over of ten thousand millions of dollars is absolutely inappreciable; and it is fully explained by the system of lending unlimited assistance in small sume even more than in large ones, and doing so at a small rate of interest, and on the best security possible, namely on that of the life work and the possessions of every active toiler in the land."

Trusting to your courtesy for the publication of this communication, which will serve to rectify some errors that are really of consequence, I am, Gentlemen, very truly yours, OHARLES F. PHILLIPS.

We gladly give room to the above communication. It is proper, however, to say that our report of the remarks made by Mr. Phillips in the general discussion following the reading of his paper was furnished by the official stenographer of the Trust Company Section.

### ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.

-The anction sales of bank stocks this week aggregate 749 shares. No sales have been made at the Stock Exchange. Three shares of stock of the Chemical National Bank were sold at 4,152 as against 4,060 last July, and 450 shares (par \$25 each) of Chatham National Bank stock changed hands at 330¼, comparing with 315 in August. Transactions in trust company stocks were limited to the sale at auction of 35 shares of Morton Trust Co. stock at 1201. About 200 shares of stock of the National Bank of Commerce were sold in the "curb" market at prices ranging from 385 to 390.

Shares.	BANKS-New York.	Price.	Last	previous sale.
20 Cer	tral National Bank	1914	Apr.	1901- 181
	atham National Bank			1901- 315
3 Che	emical National Bank	4,152	July	1901-4,060
	y Bank, National		Oct.	1901- 650
24 Coi	rn Exchange Bank	4234	July	1901- 406
5 Fir	st National Bank	762	Oct.	1901- 749 <sup>1</sup> <sub>2</sub>
75 For	urth National Bank	235 <sup>1</sup> 8	July	1901- 240
7 Im	p'rs' & Traders' Nat. Bank	c., 568%	July	1901 - 577
65 Sta	te of N. Y., Bank of the.	261 2.263	5 Oct.	1901- 2574
TRU	IST COMPANIES-New York	k. –		
35 Mo	rton Trust Co	1 201	Oct.	1901-1.200

35 Morton Trust Co.....1,201

-George F. Baker, President of the First National Bank, was on Wednesday elected a director of the Manhattan Trust Co. Among his associates on the board are James J. Hill, A. J. Cassatt, Henry W. Cannon, Oliver H. Payne, August Belmont, R. T. Wilson, John Kean, John I. Waterbury and Rudulph Ellis, the latter of Philadelphia. -On Wednesday James Stillman, President of the National City Bank, and Joseph Fox, President, and David H. Rowland, Vice President of the Columbia Bank, were elected directors of the National Butchers' & Drovers' Bank, which is located at 685 Broadway. Mr. Rowland was elected President in place of G. G. Brinkerhoff, who was made Vice-President. Control of this institution was recently acquired in the interest of the National Clty Bank through purchase of stock by individual stockholders of the latter. The Butchers' & Drovers' has a capital of \$300,000 and surplus and undivided profits of \$73,100. The average deposits reported last week were \$1,307,200.

On Friday it was announced that James Stillman, President of the National City Bank, had been elected a director of the National Citizens' Bank, located at 401 Broadway. As was the case with the Butchers' & Drovers' Bank, interests identified with the National City have acquired a large amount of the stock, sufficient at least to dictate the policy of the bank. An increase of the capital, which now is \$600,000, is contemplated, and probably further changes will soon be made in the directorate. The President of the Citizens' is E. Fleitmann, the Vice-Presidents are David C. Tiebout and E. S. Schenck and the Cashier is Henry Dimse. The average deposits reported last week were \$3,828,400. The City Bank now has controlling interests in the manner above stated through individual stock holdings in the Second National, the Lincoln National, the Columbia, the Metropolis, the Fidelity, the Butchers' & Drovers' and the Citizens' banks. The importance of its acquisition of control of the Butchers' & Drovers' and of the Citizens' lies in the fact that the banks are located in an active business section of the city which is rapidly growing.

-At a meeting of the Clearing House Association on Monday the Seventh National Bank, as reorganized, was restored to membership.

-The increase in the capital stock of the New York National Exchange Bank from \$300,000 to \$500,000 and of the snrplus to \$250,000 has become effective, and the fact was recorded in the bank statement of last week.

-The following circular to its customers and correspondents has been issued by the Chase National Bank:

The Chase National Bank will not be consolidated with or absorbed by any other bank or institution.

This notice is given because of unfounded and unauthorized rumors in the newspapers and elsewhere in relation to bank consolidations in this city.

-We are cfficially informed that on or soon after the 1st of January next the Fidelity Trust Company of Kansas City, Mo., will increase its capital from \$500,000 to \$1,000,000. The new stock will be sold at exactly the value of the present stock when the increase takes place, which it is believed will be not less than \$140 per share. At this price the company will be enabled to increase its surplus to \$400,000. The officers are: Mr. Henry C. Flower, President; Charles Campbell, Vice-President; W. F. Comstock, Secretary; A. D. Rider, Assistant Treasurer; S. W. Rider, Assistant Secretary, and Frank Hagerman, Counsel. The Treasurer, Mr. W. H. Pratt, resigned this week.

-A unanimous vote in favor of increasing the stock of the Farmers' Deposit National Bank of Pittsburg from \$500,000 to \$800,000 was the result of the stockholders' meeting on the 6th inst. As before stated in these columns, the new stock is issued at \$800 per share, adding \$2,100,000 to surplus.

-The North American Savings Company is the name of a new institution chartered under the trust company laws of Pennsylvania which will shortly begin business in Pittsburg. The capital has been fixed at \$350,000 and surplus at \$70,000. The offices will be located at Fourth Avenue and Market Street, and the officials elected at a meeting this week are: President, W. M. Laird; Vice-Presidents, Francis J. Torrance, Xavier Wittmer and J. W. Walker; and Secretary and Treasurer, W. P. Fraser.

-According to Louisville papers, the proposed consolidation of the Fidelity Trust & Safety Vault Co. and the Louisville Trust Co., mentioned in these columns two weeks ago, is to be abandoned. The stockholders of the Louisville Trust Co. seem unwilling to agree, believing that their own institution, owning a fine building and having a total of about \$4,000,000 deposits and trust funds, is worth a much higher price. The basis of consolidation, it is stated, was 250 for Fidelity stock and 150 for Louisville.

-At a recent meeting of the directors of the Commonwealth Trust Company of St. Louis, the issuance of 10,000 additional shares of stock was authorized. The new stock, certificates for which will not be issued until November 15 1902, will be sold at \$350 per share of a par value of \$100. Payments are to be made in four instalments on the following dates: December 16 1901, March 14 1902, June 16 1902 and October 15 1902. The new stock will be issued to shareholders of record November 25. The issuance of these shares at the price named will bring the capital (the authorized amount of which is \$3,000,000) up from \$1,000,000 to \$2,000,000 and the surplus from \$1,000,000 to \$3,500,000. This institution has been in the field only about six months, but has already found it necessary to secure better facilities for carrying on its business. Arrangements have been made for purchasing the building shortly to be vacated by the National Bank of Commerce.

-The Fidelity Trust Company of Buffalo, which, as noted in these columns several weeks ago, successfully met a run on it caused by an unfounded rumor, contemplates erecting a new building. The structure, plans for which have already been filed, will be located on the northwest corner of Main and Swan streets, and will be ten stories high.

- On Wednesday and Thursday next the Maryland Bankers' Association will hold its annual convention at the Hotel Rennert, Baltimore. Mr. William B. Ridgely, Comptroller of the Currency, is announced as the guest of honor. Mr. Ridgely will address the bankers informally. A reception and dinner is to be tendered the Comptroller, and a visit to the Maryland Steel Company's works at Sparrow's Point is also planned.

-The death is announced of a well-known financier of Philadelphia-Mr. Joseph S. Chahoon, Vice-President of the West End Trust Company.

-The Mercantile Trust Company of Pittsburg, which last spring took over the Mercantile Bank, has removed from its temporary offices to its remodeled home, 413 and 415 Wood Street. The present quarters constitute two buildings (the Mercantile Trust Building and the Mercantile Bank Building) thrown into one.

-One of the banks of the Northwest which is enjoying very noteworthy growth is the First National Bank of Duluth, Minn. The following is the institution's record for the last three years :

		8	urplus &	Gross	Aggregate	-Pr	ice.
	1st Nat. Bank Dulutii.	Oapital. \$	Profils. \$	Deposits. \$	Resources.	Bid.	Ask.
	Sept. 30, 1901		452,395	5,230,526	6,507,767	175	201
ł	July 15, 1901	500,000	407,858	4,337,414	5,561,318	175	
	Apr. 24, 1901	500,000	370,184	4,207,327	5,403,347	150	
	Feb. 5, 1901	500,000	374,912	3,435,194	4,640,301	137	160
	Dec. 13, 1900	. 500,000	366,207	3,647,851	4,855,554	135	* = + =
	Sept. 5, 1900	500,000	352,823	3,934,953	5,097,276	140	160
l	June 29, 1900	. 500,000	336,187	3,901,440	5,050,127	135	150
l	Apr. 26, 1900	. 500,000	334,169	3,721,182	4,855,851	139	155
	Feb. 13, 1900	. 500,000	316,131	3,592,018	4,451,450	1374	150
ľ	Dec. 2, 1899	. 500,000	314,253	3,954,251	4,813,505	129	140
ł	Sept. 7, 1899	. 500,000	285,919	4,066,188	4,897,107	121	140
ľ	June 30, 1899	. 500,000	267,884	3,040,626	3,853,511	113	125
Į	Apr. 5, 1899	. 500,000	283,674	2,347,270	3,175,945	105	108
ļ	Feb. 4, 1899	. 500,000	277,285	2,165,799	2,998,196	103	108
l	Dec. 1, 1898	. 500,000	278,188	2,433,193	3,266,992	100	101
	Sept. 20, 1898	. 500,000	283,550	2,152,007	2,9=0,557	100	
1							

Over five million dollars (\$5,230,526), it will be noticed, is the amount at which the deposits now stand, while on July 15 1901 this item was but \$4,337,414. When it is observed that only \$2,152,007 was the total of deposits on September 20 1898, the advancement becomes all the more striking. The other items likewise depict the bank's progress. Thus aggregate resources September 30 1901 were \$6,507,767, as against \$5,561,318 July 15 1901 and but \$2,980,557 September 20 1898. The item of surplus and profits in the three years shown in the above table has risen to \$452,395 from \$283,550. The officials consist of Mr. A. L. Ordean, President; J. H. Dight, Cashier; W. S. Bishop, Assistant Cashier, and C. D. Shepard, Second Assistant Cashier.

-Mr. Lyman F. Gray, very much to the regret of the officials, has resigned as Assistant Cashier of the People's Bank, Buffalo, N. Y., the resignation to take effect to-day. Mr. Gray, who was elected a member of the New York Stock Exchange on October 10, has become one of the firm of

Messrs. F. C. Henderson & Co., of 71 Broadway, this city. Mr. Edward J. Newell will continue, as heretofore, Acting Assistant Cashier of the People's Bank of Buffalo.

-A sale of stock last week of the Corn Exchange National Bank of Chicago at 400 establishes a new record.

-The brokerage firm of Chapin & Gaylord of Chicago and New York was dissolved on the 4th inst., Robert Gaylord retiring after disposing of his membership on the New York Stock Exchange to his partner, Simeon B. Chapin. The style of the new firm will be S. B. Chapin & Co.

-Mr. Charles F. McGrew has resigned as National Bank Examiner of Nebraska in order to accept the position of Second Vice-President of the Omaha National Bank, Omaha, Neb.

-On Monday of this week bank employes of Boston held a meeting at the Clearing House to discuss the formation of a local chapter of the American Institute of Bank Clerks. No formal action has yet been tak en in the matter, but it is ex pected that at a meeting to be held in a week plans for the organization of a chapter will be approved by the clerks.

-A circular letter has been sent out by the West Virginia Bankers' Association to bankers throughout the State asking that influence be brought to bear on West Virginia senators and representatives to secure the repeal of the war tax on banking capital. Inasmuch as other taxes have since been removed, the continuance of this particular tax is looked upon as unjust, and efforts for its repeal are now being made, not only by the banks of West Virginia but by other States as well.

-An increase in the stock of the Jefferson Bank of St. Lonis, Mo., has been decided on by the directors, which action will be submitted to the stockholders within sixty days for approval. The present capital is \$100,000, and \$200,-000 is the amount to which it is proposed to raise the same. It is stated that the new stock will probably be sold at \$150 per share. The officials are: President, Mr. H. Wood; Vice-President, R. B. Bullock, and Cashier, W. E. Berger.

-While not entirely completed, the work on the new offices of the City Trust Company of Cleveland has so far advanced that the company was enabled to take possession this week. The offices are conceded to be among the most attractive in the city and well adapted to the growing needs of this institution.

-Mr. Edward L. Jacobs, who for several years has been associated with the brokerage house of E. L. Brewster & Co., Chicago, has formed new connections with the firm of Edwin L. Lobdell & Co., whose acquisition of three new partners we recorded in these columns last week.

-The incorporated bond house of MacDonald, McCoy & Co., Chicago, has just taken into its membership Mr. E. L. Wagner, who for many years was connected with the Metropolitan National Bank in positions of responsibility, and latterly has conducted the municipal bond business of E. L. Wagner & Co., which firm is now discontinued.

-National Bank Examiner Marcus L. Crawford has been appointed receiver of the Eufaula National Bank, Eufaula, Ala., of which Mr. George P. De Saussure was made temporary receiver at the time of suspension several weeks ago.

-Mr. Percy Parker has been elected President of the Middlesex Safe Deposit & Trust Company of Lowell, Mass. The former President, Mr. Larkin T. Trull, was on the same day (Wednesday) elected Vice-President. Mr. Charles L. Knapp is Secretary of this institution.

-Mr. Joe R. Lane has been appointed Vice-President of the First National Bank of Davenport, Iowa, succeeding Mr. Chr. Mneller.

-The First National Bank of Easthampton has a new President-Mr. Horace L. Clark. The vacancy was due to the death of Mr. John Mayher.

-Mr. Edgar H. Towar is President and Mr. Frank J. Jennison Cashier of the new Marquette National Bank of Marquette, Mich. As stated in our issue of October 12, the bank has been capitalized at \$100,000.

-The new Lumbermen's National Bank of Tacoma, recently approved by the Comptroller, will be under the management of Mr. R. D. Musser as President and W. E. Bliven as Cashier.

-Resolutions were adopted at a meeting this week by the directors of the Fourth Street National Bank of Philadelphia providing for a pension fund for aged employes and a death benefit for the families of employes. The pension fund will be entirely gratuitous—a certain sum being laid aside by the bank each year for the purpose.

-A modern banking honse, work on which has already commenced, is to be erected on Chestnut Street (No. 323), Philadelphia, for the exclusive use of Messrs. Newburger Bros. & Henderson, now at 134 South Fourth Street, Philadelphia. The property adjoins the building of the Fidelity Trust Company, who are the owners of the ground now being improved.

-The members of the Pittsburg Stock Exchange will, at a special meeting to-day, vote on two proposed amendments, which, it is stated, are already practically assured, sixty members having signed the call for the meeting and no more than 67 votes being required. An increase in the initiation fee from \$25 to \$250 is one of the amendments under consideration, and the other is for an additional annual assessment (which it is expected will not exceed \$25) over the present dues of \$50.

### DEBT STATEMENT OCTOBER 31 1901.

The following statements of the public debt and Treasury cash holdings of the United States are made up from official figures issued Oct. 31, 1901. For statement of Sept. 30, 1901, see CHRONICLE Oct. 19, 1901, page 819; that of Oct. 31, 1900, see Nov. 10, 1900, page 943.

	see 100. 10, 1900, puge	. 940.			
	INTEREST-BE	ARING DE	BT OCTOBI	ER 31, 1901	•
	Title of Loan- payable			ount Outstan Coupon.	ding. Total.
	2s, Consols of 1930QJ. 8s, Loan of 1908-1918.QF. 4s, Funded Ioan, 1907.QJ	198,792,640	435,088.800 47,424,820 194,815,400	10,853,950 50,268,490 52,455,050	445,940,750 98,193,100 247,273,450
	48 Refund'g certific's.QJ. 48, Loan of 1925QF. 58, Loan of 1904QF.	162,315,400	115.040.000 11,2+0 8.0	33,517,700 9,764,650	82,650 148,557,700 21,025,450
	Agg'te In Bearing Debt.	1,687,983,940	804,130,620	156,859,830	961,023,100
	NOTEThe denominatio tered, \$50, \$100, \$500, \$1,000, \$500, \$1,000; \$n. refunding \$1,000, \$10,000 coupon. \$50, \$1,000, \$5,000, \$10,000, coupo \$20, \$100, \$500, \$1,000, \$5,000 [930, registered, \$50, \$100, \$i \$500, \$1,000.	\$5,000, \$10,0 certificates, \$100, \$1,000; m. \$50, \$100, \$ 0, \$10,000, cou	00. \$20,000, \$5 \$10; 5s of 19 4s of 1925 re 500, \$1,000; \$ 100n, \$20, \$10	50 000, conpo 904, register egistered. \$5 3s of 1908-191 90, \$500, \$1,00	on, \$50 \$100, ed, \$50, \$100, u, \$100, \$500, Bregistered, 0; 2s of 1900-
	DEBT ON WHICH IN	TEREST HA	S CEASED	SINCE MAT	TURITY.
1	Funded Loan of 1891, contin	ued at 2 nere	ent called	Sept. 30,	Oct. 31.
	for redemption May 18, August 18, 1900 Funded Loan of 1891, matu: Old debt matured prior and	1900; Inter-	est ceased er 2 1891	208,100 00 64,800 00 ,069,160 <b>26</b>	\$203,100 00 66,800 00 1,066,910 26
1	Debt on which interest				\$1,341,310 26
	Bonds issued to Pacific r sented: Union Pacific, \$12				\$13,000 00
	DEBT	BEARING N	O INTERE	ST.	
	United States notes Old demand notes National bank notes—Rede Fractional currency Less amount estimated as l	mption accou	int		53,847 50 \$1,713,019 50
					6,876,361 63
	Aggregate of debt bear				885,324,244 63
		RECAPITU		1001	T
1	Classification of Debt-	Oct. 31, 1903	8		Inc. or Dec.
	Interest-bearing debt Debt, interest ceased Debt bearing no interest	961,023,100 1,341,310 385,324,244	26 1,349,	560 26 Dec.	5,943,020 00 2,250 00 2,117,680 50
	Total gross debt Cash balance in Treasury*.	1,347,688,654 325,655,697	89 1,351,516 01 319,919,	,244 89 Dec. 879 98 Inc.	3,827,589 50 5,735,817 08

Total net debt...... 1,022,032.957 88 1,031,596,364 41 Dec. 9,553,405 53 • Including \$150,000,000 reserve fund.

The foregoing figures show a gross debt on Oct. 31, 1901, (interest-bearing and non-interest-bearing) of \$1,347,688,654 89 and a net debt (gross debt less net cash in the Treasury) of \$1,022,032,957 88.

PACIFIC RAILROAD DEBT.—At present the only bonds not paid or in some manner settled by the companies are the Central Branch Union Pacific. We consequently omit the others from our table. Any reader desiring the details with reference to all the issues will find the facts in the Debt Statements for March 31 1900 and previous dates.

UNLIQUIDATED BONDS ISSUED TO PACIFIC RAILROADS-THEIR STATUS NOV. 1, 1901.

Name of Road. Central Branch Union Pacific......§1,600,000 00 The Government realized the sum of \$2,122,841 24 from the sale on June 20, 1901, of its claim against the Sioux City & Pacific Railroad Company, under authority of the Act of Congress approved June 6, 1900.

1900-

TREASURY CASH AND DEMAND LIABILITIES .- The cash holdings of the Government as the items stood Oct. 31 we take from the Treasury statement of that date. The net cash balance and the reserve fund of \$150,000,000 have both been deducted above in reaching the net debt.

CASH IN THE TREASURY.	L
Beserve fund- Gold coin and bullion	
Trust funds         \$312,815 089 00           Gold coin         \$312,815 089 00           Silver dollars         \$49,648,000 00           Silver dollars of 1890         \$127,551 00           Silver bullion of 1890         \$43,803,619 00           Silver bullion of 1890         \$03,897,059 00	
General fund       \$78,210,0381         Gold cortificates.       \$1,136,43000         Silver certificates.       \$7,837,60300         Silver dollars       \$6,401,4800         Silver bullion       \$517,207,08         United States notes.       \$7,809,99400         Treasury notes of 1830       \$40,48600         National bank notes.       \$8,237,12119         Fractional silver coin.       \$344,82047         Fractional currency       \$11129         Minor coin.       \$475,709.62         Bonds and interest paid.await-	
ing reimbursement	
<u> </u>	
Gold certificates.         \$312.815,089.00           8ilvercertificates.         449,643,000.00           Treasury notes of 1890.         41,434,000.00           \$803,897,059.00	
National bank 5 per cent fund       19,848,473 14         Outstanding checks and drafts       6,111,493 11         Disbursing officers' balances       55,480,073 21         Post Office Department account       8,2¥0,413 22         Miscellaneous items	
Reserve fund	
Available cash balance	
Total	
Cash balance in the Treasury Sept. 30, 1901, exclusive of re- serve and trust funds Cash balance in the Treasury Oct 31, 1901, exclusive of re- serve and trust funds	
Increase during the month \$5,785.817 03	1

Clearings by Telegraph.-Sales of Stocks, Bonds, &c.-The subjoined table, covering clearings for the current week, asually appears on the first page of the CHRONICLE, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1900 there is an increase in the aggregate of 21.3 per cent. So far as the individual cities are concerned, New York exhibits a gain of 23.2 per cent, Boston 15.6 per cent, Philadelphia 21.7 per cent, Baltimore 24.4 per cent, Chicago 86.5 per cent, New Orleans 26.4 per cent and St. Louis 52.2 per cent.

Clearings-Returns by Tsisgraph. Week Ending November 9.	1901.	1900,	P. Cont
New York	\$1,009,047,835	\$919,193,765	+23.2
Boston	126.960.022	109,868,526	+15.6
Philadelphia	76,126,756	62,553,180	+81-7
Baltimore	18,250,961	14,008,194	+84.4
Chicago	135,765,449	99,445,248	+86.3
St. Louis	40,804,558	26,848,616	+63.3
New Orleans	14,770,178	11,688,518	+26.4
Seven cities, 5 days	\$1,431,785,749	\$1,144,299,997	+24.2
Other cities, 5 days	\$50,094,610	204.087.011	+28.2
Total all cities, 5 days	\$1,671,880,959	\$1,345,857,608	+24.0
All cities, I day	405,963,287	304,100,085	+11.5
Total all cities for week	\$3,077,849,646	\$1,713,487,693	+21.8

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the ten months of 1901 are given below and for purposes of comparison the figures for the corresponding period of 1900 are also presented.

	Ten I	lonths, 1901.	Ten Months, 1900.			
Description.	Par Value or Quantily	Actual Value.	Aver'ge Price	Par Value or Quantity	Actual Value,	Aver'ge Price.
Stock { Sh's. Val BR. bonds Gov't bonds State bonds Bank stocks	\$1,590,670 \$3,335,800	\$718,509,255 \$1,810,192 \$893,811	80.4 113.8 38.2	92,403,219 \$927805602 \$386,110,300 \$5,708,110 \$1 825,700 \$103,775	\$312,020,499 \$6,058,679 \$1,344,18	H1.0 114 8 73.6
Total Grain, bush.	\$29811801820 705,582,825	18352558,658 529,877,510	78.6 74 4-5c.	\$9320114447 931,214,780	\$6516-30,917 701,156,55	70.0 75310
Total value.		19182436,068			\$7217817,407.	

The transactions of the Stock Exchange Clearing-House from Oct. 28, down to and including Friday, Nov. 8, also the aggregates for January to October inclusive in 1901 and 1900 are given in tabular form below.

	a trartr					
ae	January 32,128,200	) 2,078,900,000	4,455,300	310,800,000	3,450,200	8,011
	February, 29,851,800	2,320,600,000	4,111,300	299,100,000	2,550,100	6,908
	March 45,840,100	3,453,400,000	5,842,600	424,400,000	5,205,800	
	April 47,095,900	3,605,900,000	0,318,800	455,200,000	5,255,800	7.968
	May 32,291,400	2,558,900,000	3,920,300	281,100,000	3,550,800	8,414
00	June 26,009,200	1,088,500,000	2,963,200	219,400,000	2,595,300	7,734
	July 22,245,800		8,775,900	187,600,000	2,059,500	7.536
	August 14,953,900				1,419,000	7,258
	September 18,203,200		2,189,100	150,800,000	1,540,700	0,448
00	October 87,356,200		4,813,900	317,500,000	3,076,100	8,737
	10 mos\$06,599,100	83,831,911,000	39,431,400	2,793, 00,000	31,365,800	75,117
	1901-					
	January,. 110,312,50	6 8,605,500,000	14,727,900	1,107,800,000	11,353,500	9,450
	February., 73,705,100		10,639,400	768,000,000	6,970,700	7,719
	March 83,635,100		12,18),700	881,500,000	7,018,000	8,885
- 1	April 151,728,600		31.468.300	1,880,700,000	22,014,100	9,617
	May 129,769,700			1,785,900,000	29,552,900	9,502
	June 87,605,590			941,753,000	7,822,000	8,524
	July 57,172,800			005,500,000	7,819,000	8,798
	August 39,2v9,500			452,700,000	3,579,000	8,692
	September 18,911,300	3, 377, 000,000	7,275,100	57+,000,000	5, :32,300	7,791
	October 43,922,200		8,83 ,400	550,200,000	5,040,600	9,336
49	10 mos811,096,500	61,735,900,000	119579400	9,719,653,600	105133100	88,314
49	Shar	es, both sides	l	lalances, one	side.	Sheet
-	Oleared.			Value Share		
	1901-	\$		S	8	
	Oct. 28 3.113,"00		400,500	81,200,000	221,700	431
	··· \$9 2,554,600		357,900	21,400,000	270,400	42
	** 30 1,902,500		260,100	18,300,000	1 0,300	369
	" SI 1,76',500		2:3,000	21,000,000	143,700	392
	Nov. 1 1,153,800		184,400	14,800,000	74,800	877
	100. 1 1,155,500	08,100,000	101,100	11,000,000	12,000	
48	Totalweek. 10,485,500	923,6*0,000	1,485,900	110,700,000	830,900	1,92
	Wk.lastyr. 7,269,400		964,200	61, 00,000	537,400	1,687
01						
_	Nov. 4 2,428,800				232,100	419
49	··· 6		HOLIDAY		1.01.000	908
=			23:,700	19,700,000	121,200	896
98	account of acretion			55,200,000	405,800	436
01	** 8 4,214,100	369,100,000	622,300	51,4(0,000	279,700	437
		1.034.400.000	1 799 400	150 100 000	1,041,900	1,685
03	Total week 11,884,200		1,798,400	159,100,000		
~~	Wk.lastyr. 10,907,600	771,500,000	1,560,100	112.500.000	964,400	1,695

STOCK EXCHANGE CLEARING HOUSE TRANSACTIONS.

----------------------Balances, one side.---

Oleared, Jotal Value. Shares. Value Shares. Cash. Cleared,

The volume of transactions in share properties on the New York Stock Exchange each month since January 1 in 1901 and 1900 is indicated in the following:

SALES OF STOCKS AT NEW YORK STOCK EXCHANGE.

			1901.	1900.			
Mon	th.	Number	Val	ues.	Number	Val	ues.
		of Shares.	Par.	Actual.	of Shares.	Par.	Actual.
			\$	\$		8	8
lan		30,285,055	2,911,531,850	2,081,745,275	9,843,716	946,581,487	687,243,018
∜eb.		21,902,822	2,125,937,450	1,578,947,695	10,195,392	976,723,425	718,677,567
Marc	е <b>h</b> .	27,060,968	2,624,011,150	2,097,984,688	14,446,782	1,409,933 550	1,101,018,407
lst	gr	79,248,845	7,661,480,450	5,758,677.061	34,485,890	3,333,238,962	2,506,933,992
April	I	41,719,086	4,089,407,800	3.515,023,247	14,772,973	1,434,106,700	977,081,461
May.		35,292,203	8,440,179,575	2,683,101,469	9,519,473	902,298,900	610,491,418
June		19,795,612	1,930,755 550	1,509,649,867	7,308,687	704,924,650	455,082,364
2d o	ır.	96,806,901	9,460,342,925	7,707,774,623	91,601,133	3,041,330,250	2,042,655,248
1 mos	9	176055746	17121823,375	13466452,284	66,087,023	d <b>,374,</b> 569,212	4,549,594,235
July.		16,024,668	1,577,408.450	1,215,378,902	0,230,493	<b>599,842,70</b> 0	401,407,206
Augn	ist	10,772,031	1,055,517,850	832,061,498	4,020,654	393,257,750	236,987,469
Sept.	•••	18,990,195	1,380,178,850	1,067,337,661	5,169,964	496,938,600	301,498,746
3d o	а <b>г</b> .	40,780,884	4,018,104,950	8,114,778,061	15,421,113	1,490,039,050	939,898,421
9 m o	08.	210842630	21,131928325	16,581230341	81,505,130	7,864,608,262	5,489,487,056
Oct		14,036,082	1,871,786,450	1,049,728,424	10.895.083	1,068,757,800	706,305,917

The following compilation covers the clearings by months since January 1.

#### MONTHLY CLEARINGS.

Month,	Clears	ngs, Total All.	Clearings Uutside New York.			
	1901.	1900.	P.Ct.	1901.	1900.	P. Ct.
and a second second second	8	8	and all a set of the	8	8	
January	10,716,440,805	7,643,049,256	+40.2	3,315,325.932	2,978,463,861	+11'9
<b>Cebrnary</b>	8,358,808,924	6,432,824,338	+29.5	2,735,214.894	8,486,293,289	+10-0
March	10,003,589,738	7,625,746,597	+31.5	3,110,749,004	2,790,259.267	+11.7
lst quar	29,078,839,465	21,701,619,191	+34.0	9,167,289,335	8,255,051,417	+11.0
April	12,010,428,193	7,472,974,151	+607	3,373,539,017	2.756,727,208	+22.4
Мау	12,825,972,748	7,310,832,515	+75.4	3,500,540,853	2,838,585,455	+23.4
Jane	10,106,778,513	6,667,616,610	+51.6	3,244,998,255	2,793.405.269	+10.1
2d quar	34,943,179,454	21,451,423,276	-02.8	10,119.070,228	8,383,720,932	+20.7
6 months.	64,021,018,919	13,153,042,467	-18'4	19,256,365,583	18,835,772,349	+15.9
3uly	9,365,718,351	6,256,030,134	+49.7	3,283,7-8 320	2,704,385,200	+21.4
Angust	7.986,144,195	5,707,829,101	+99.8	3.059,595,238	2,523,010,583	+21.1
Beptember.	7,966,438,815	5,026,511,148	+41'5	2,919,305,266	2,419,98×,514	+181
3d quar	25,318,302,367	17,589,920,986	+43.8	9,259,688,924	7,897,894,302	+20.3
9 months	89,339,321,286	60,742,962,853	+47.1	28,540,054,457	24,335,166,651	+17.3
October	9,591,231,794	7,621,319,823	+25.1	3,580,714,783	8,045,087,643	+17.6

Sheels

The course of bank clearings at leading cities of the country for the month of October and since January 1 in each of the last four years is shown in the subjoined statement.

BANK OLEARINGS AT LEADING OITLES.								
		- Octo	ber		· ;	Tan. 1 le	o Oct. 3	1
(000,0008	1901.	1900.	1899.	1898.	1901.	1900	1899.	1898.
omilled.)	\$	\$	\$	\$	\$	\$	*	*
New York	5,951	4,576	5,257	3,534	66,744			33,342
Boston	637	539	641	468	6,041	4,973	5,862	4,331
Ohioago	709	608	597	489	6,339	5,623	5,413	4,454
Philadelphia	490	394	407	291	4,550	3,835	3,980	2,960
St. Louis	198	158	149	132	1,835	$1,372 \\ 1,327$	1,345	1,175
Pittsburg	169	137	171	81	1,713	1,327	1,273	805
Baltimore	100	91	86	89	997	889	1,022	758
San Fran'co.	105	105	96	76	949	844	788	667
Oinoinnati	80	68	68	57	809	655	612	537
<b>Kansas</b> City	89	80	71	60	755	622	528	479
New Orleans	57	59	43	31	463	420		337
Louisville	39	35	37	30	384	351	338	285
Minneapolie.	76	65	65	54	470	467	422	354
Cleveland	60	50	51	34	582	468	427	318
Detroit	60	36	36	30	458	353	343	285
Providence	36	33	35	27	289	267		216
Milwaukee	30	27	27	23	266	246		214 257
Omaha	34	30	29	33	276	263		175
Buffalo	28	24	25	20	251	214	200	171
Columbus	31	25	24	18	271	221 201	192	171
St. Paul	26	25	26	26	205	107		104
Hartford	12	11	11	10	113 190	180		123
Denver	21	20	19	15	190	100	144	140
Total	9,038	7,196	7,971	5.628	94.950	64.881	74,787	52,518
Other cities	493	425	367	307		3,483	3,088	2,569
(Table 3 + 3)	0.801	E 005	0.000	- 0.07	0.1.050	00.204	TO OFF	KK 007
Total all	9,531	7,621	8,338	0,935	98,870	08,304	77,855	00,087
Outside N.Y.	3,580	3,045	3,081	2,401	32,126	27,381	27,394	21,740
							~ ~	

### **Houstary:CommercialEnglishAews**

[From our own correspondent.]

LONDON, Saturday, October 26, 1901. The stagnation in business this week has been aggravated by the withdrawals on the part of the great French banks of some of the money they have been employing in London, by large gold shipments to Germany, and by a fresh "break" in the West Australian market. For some time past a general strike in the coal trade in France has been threatened for the second of November. A strike of the kind would affect a large number of workpeople, and would throw out of gear manufacturers all over the country; while at this season of the year it would of course inflict suffering upon the poor; but the mere prospect of a strike, however general, would not have had the consequences that in this case have followed were it not that it has been discovered and made known by the French Government that the miners, in one district at all events, have been buying old Gras rifles which have been discarded by the army; and the state of the French law is such that the Government is unable to prevent these purchases. The fear of armed resistance by the miners created a scare, and although it is certain that they could not hold out against the army, yet it is at least possi ble that the disturbances might spread to other districts where Socialism is strong.

In consequence of this the great French banks, which have been employing vast amounts of money in London for the past couple of years, thought it necessary to prepare in time lest there should be a run on the deposits, and in consequence they have withdrawn a portion of their balances from London.

The effect of this has been heightened by the large gold shipments to Germany. The general interpretation put upon these shipments is that the banks everywhere throughout the Empire fear that a great failure is impending and are taking precautions accordingly. This is contradicted by those in the best position to know, both in London and Berlin; but the fear undoubtedly exists here in London and widely in Germany. It is known that it does not pay as a mere exchange transaction to take the gold, even though it is certain that the Imperial Bank of Germany is giving the usual facilities for shipping it.

Lastly, there is an unexpected and considerable "break" in the West Australian mining market. The manager of one of the principal mines has for a year past been giving most favorable reports, both of development and of the outturn. Suddenly, however, the mining engineer has written to the directors in London that the development effected does not justify the large output. Presumably the mining engineer was acquainted with the reports which the manager has been sending every fortnight for 12 months past, and it is asked in consequence how it is that he has kept silent so long or that he has now spoken out. The result is a fear that a fresh scandal will be brought to light, and there has been a general selling of West Australian mining shares of all kinds.

In Germany the slow liquidation goes on, and, fresh scandals are being brought to light from time to time; while the very large gold shipments from London have given rise, as already said, to the fear that a larger failure than has hitherto taken place is apprehended. Moreover, the agitation in Austria-Hungary against the proposed tariff bill of Germany is causing great disquiet throughout the latter country. It seems probable now that if the bill is passed, not only Russia and France but Austria-Hungary and Italy likewise will retaliate. On the other hand, if the bill is not passed the Agrarian Party will possibly be estranged from the Government, and its Parliamentary position will become worse than ever. On every side, therefore, there seems canse for some uneasiness in Germany; and that is adding to the depression here and in France. In Russia, likewise, the depression has been aggravated of late to such an extent that the Finance Minister has found it necessary to give pecuniary assistance to several great firms to enable them to keep their work-people employed.

During the week ended Wednesday night gold amounting to £1,228,000 was withdrawn from the Bank of England, and every day since withdrawals have continued. Yet the effect upon the market has been surprisingly small. The Bank of England has not taken strong measures to raise rates, and money continues fairly abundant. There has been some rise, but nevertheless rates are lower than either in Paris or Berlin. Probably the directors of the Bank of England will now begin to borrow in the open market for the purpose of raising rates; and very soon it is expected that the Bank minimum will be officially raised. A rise will become imperative if the great French banks continue withdrawing the balances they have been employing here. Whether they will do so depends of course upon the action of the miners. The Government evidently thinks that there is considerable danger. It has made known through the press that military arrangements have been completed for bringing to bear upon the miners, if necessary, an overwhelming military force; and the Prime Minister on the opening day of the session announced that measures also had been taken for insuring that, if a general strike did take place, coal would be safely landed at all the ports.

The fact, however, that the Government is acting so firmly may induce the miners to put off the strike. If so, confidence will soon return, and the amount of money employed here by the French banks will again be increased. On the other hand, if apprehension continues, money will be withdrawn and then the Bank of England will have to act. Respecting the gold shipments to Germany, although they are so very large, little anxiety is felt, partly because it is known that the withdrawals do not pay, and therefore it is anticipated that they will not continue for a long time; but that is quite uncertain at present. It largely depends upon whether anything serious is impending. In any event, it looks most probable just now that an advance in rates here must very soon take place.

must very soon take place. Meantime the India Council continues to sell its drafts fairly well. It offered for tender on Wednesday 50 lacs and the applications exceeded 13 crores. The whole amount offered for tender was disposed of at prices ranging from 1s. 3 31-32d. to 1s. 4 1-32d. per rupee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, &c.

				,
	1901.	1900,	1899.	1898.
	Oct. 23.	Oct. 24.	Oct. 25	Oct. 26.
	2	<u>.</u>	2	2
Jirculation	29,298,220	29,479,915	28,039,570	27,170,275
Public deposits	11.012.261	8 048.243	8.072.237	6,626,030
Other deposits	40,109,671	40,979,370	42,472,778	36 848,867
lovernment securities	18.016.765	20,191,034	15.186.990	10,501,840
Other securities.	26,166,879	25,808,150	30,728,440	29,007,671
Reserve of notes and coin	24.828.191	21.097.579	22.527.147	21,288,156
Join & bullion, both departm'ts	30,861.411	82,802,494	83,766,717	81,608,156
Prop. reserve to liabilitiesp. c.	48%	4276	44 7-16	48%
Bank rateper cent.	8	4	6	4
Jonsols, 2% per cent	92 9-16	9875	103 15-16	109
Bliver	26%0.	30 3-16d.	285%d.	28d.
Tionging Moreo software	1 89 210 000	144 194 000	120 012 000	195 780 000

Nearing-House returns...... 153,710,000 144,134,000 132 943,000 135,780,000 The rates for money have been as follows:

		Rate.		Interest allowed for deposits by						
Londo	m.	22			Irade	Büls.	Joint Stock	Dis'	t H's.	
		Ban	S Months.	4 Months.	6 Months.	3 Mos.	4 Mos.	Banks	Call	Days
Sept.	28	3	8 5-16	2 11-16	8 15-16	23/4	314@34	11%	1½	134
Oct.	5	3	24@2 5-16	2%@25%	27/8	234	3@3%	11%	11%	134
6.1	12	8	236	216	2 18-10@274	2%(@3	3@34	11%	1%	134
*5	19	3	2 5-16@236	2%@2%	2 16-16@5	2%@3	3@314	11%	136	134
6.5	26	3	2 13-16	8	314	2@334	34@34	11/2	1%	1%

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

Rates of	Oct. 25.		Oct. 18.		Oct. 11.		Oct. 4.	
Interest at	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market
Paris	8	276	3	23%	3	214	8	15%
Beelin	4	3	4	8	4	21%	4	234
Hamburg	4	8		8	4	216	4	234
Feankfort	4	3	4	3	4	216	4	234
Amsterdam	3	234	8	231	3	25%	8	236
Brussels	3	236	3	234	3	25	3	214
Vienna	4	378	4	37/	4	354	4	3%
St. Petersburg	536	nom.	536	nom.	516	nom.	516	nom.
Madrid	4	- 4	4	4	4	4	4	4
Oopenhagen	5	436	5	5	δ	5	5	δ

Messrs. Pixley & Abell write as follows under date of October 24:

October 24 : Gold—The withdrawals from the Bank have been very large this week. In addition to taking the arrivals from Australia and India, amounting to £31,000, Germany has bought from the Bank £779,000. Paris has also taken £358,000 in covereigns and Egypt £250,000, making a loss to the Bank of £1,402,000. Arrivals: Australia, £239,-000; Straits, £7,000; Bombay, £62,000; Chile, £2,000; River Plate, £15,000. Total, £325,000. Shipments: Bombay, £7,500; Colombo, £7,500. Total, £15,000. Silver—The market has been a dull one; dearer money has caused the banks to buy very moderately, and has equally caused holders to let out silver a little more freely. We have fallen during the week from 26%d. to 26716d. cash, and 26%d. forward. closing dull. India, quotes Rs 6~718, no business. Arrivals: New York, £180,000; Aus-tralia, £2,000; Chile, £4,000. Total, £186,000. Shipments: Bombay, £100,000; Calcutta, £10,000; Hong Kong, £22,677. Fotal, £132,677. Mexican Dollars—There has been a fair business in dollars at 26%16d., but the price is now easler, and we quote to-day 26%d. Ship-ments: Singapore, \$11,860; Hong Kong, £15,760; Manila, £10,070; Shanghai, £9,600. Total, £47,290. The quotations for bullion are reported as follows:

The quotations for bullion are reported as follows:

GOLD.	Oct.	Oct.	SILVER.	Oct.	Oct.
London Slandard.	24.	17.	London Slandard.	24.	17.
Bar gold, fineoz. U. S. gold coinoz. Germ'n gold coin.oz. French gold coin.oz. Japanese yenoz.	76 619 76 619 76 619	76 634 76 619 76 619 76 614	Barsilver, contain'g do 5 grs. gold.oz.	26 <sup>1</sup> 2 26 <sup>15</sup> 16 26 <sup>3</sup> 4 26 <sup>9</sup> 16 28 <sup>1</sup> 2	<i>d</i> . 26 <sup>9</sup> 16 26 <sup>5</sup> 8 27 <sup>1</sup> 16 26 <sup>7</sup> 8 26 <sup>11</sup> 16 28 <sup>5</sup> 8 26 <sup>5</sup> 16

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

parter inter providus seasons.	
IMPORTS.	
1901-02.         1900-03           ump'ts of wheat, owt.         9,004,200         11,395,3           Barley	00         8,934.100         7,964,000         00           00         2,406,500         4,544,800         00         3.051,500         1,999,170
Peas         238,500         249,4           Beans         441,800         320,0           Indian corn         6,446,200         6,910,5           Flour         2,810,900         3,056,0	40 239,600 385,150 00 8,023,500 6,547,600
Supplies available for consumption	(axclusive of stooks on
September 1):	
1901-02.         1900-01           Wheatimported,owt.         9,004,200         11,395,33           Imports of flour	00         8,934,100         7,964,000         000
Total 16,555,745 18,249,66	87 16,957,593 14,897,542
	d. 278. 3d. 268. 6d. d. 258. 8d. 268. 4d.
The following shows the quantity	ies of wheat, flour and
maize afloat to the United Kingdom	:
This week.         Last wee           Wheatqrs1,935,000         1,950,000           Flour, equal to qrs265,000         305,000           Maizeqrs505,000         645,000	0 1,955,000 1,605,000 0 315,000 290,000
The British imports since Jan. 1 ha	ve been as follows:
1901. 1900.	Difference.
IMPORTS. & g	£ Per Oi,
January 45,987,516 44,555,914 February 39,714,439 37,644,808	+1,431,602 +3.21
Maroh 46,426,056 45,002,134 April 46,392,892 42,681,876	+1 428 922 +3.18
May	
July 41,711,038 42,016,307 July 43,028,822 40.264,167	-305.269 -0.7
August 40,937,140 42,997,059 September 38,208,791 41,232,852	-1.159.919 $-2.7$
Nine mos 384,460,711 379,187,642	
The exports since Jan. 1 have been	as follows:
1901. 1900.	Difference.
EXPORTS.	£ Per Oi.
January 24,753,531 23,583,682 February 21,037,455 23,219,849	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
maron 25,021,293 25,316,821	-295,528 -1.16
April	-658.114 $-2.91$
JUD0	-2,450,911 $-9.90$
July	$\begin{array}{c c} -164,786 & -0.6 \\ -779,054 & -3.1 \end{array}$
September 21,971,302 24,559,811	-2,588,509 $-10.5$

	Nine mos	209.359	.040 2	18,471,755
--	----------	---------	--------	------------

-9,112,715

The re-exports of foreign and colonial produce since Jan. 1 show the following contrast:

	U			
	1901.	1900.	Difference.	
RE-EXPORTS	. £	£		Per OL
January	5,051,307	5,482,465	-431,158	-7.84
February	5,966,963	5,575,325	+390,963	+7.13
March	5,200,525	5,666,338	-465,813	-8.20
April	6,286,007	5,860,547	+425,460	+7.25
May	6,056,229	5,394,462	+661,767	+11.1
Juue	5,522,270	5,441,884	+80.3×6	-1.04
July	5,526,083	4,782,314	+743,769	+15.5
August	6,166,955	5,409,379	+757,576	+13.8
September	4,768,235	4,430,284	+337,951	+7.6
Nine mos	50,543,899	48,042,998	+2,500,901	+5.2
NOTEThe a	ggregate figures	are official.	They indicate that	slight

adjustments have been made in the monthly returns as issued.

English Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Nov. 8.

London.	Bat.	Mon.	Tues.	Wed.	Thurs.	Fri.
3ilver, per onnced. Consols., new, 24 p. cts. For account. Tr'oh rentes (in Paris) fr. Spanish 4s.	$ \begin{array}{r} 91^{16}_{16} \\ 91^{15}_{16} \\ 100.80 \\ 694 \end{array} $	91 <sup>7</sup> 8 100.70 69 <sup>1</sup> 4	91 <sup>1</sup> 8 91 <sup>1</sup> 8 100.60 69	69	2639 91918 9134 00.674 69 7	69
Anaconda Mining Atch. Top. & Banta Fe Preferred Baltimore & Ohio	7516 803 98 111 964	7 <sup>1</sup> 8 81 98 111 <sup>3</sup> 8 96 <sup>1</sup> 9	7 80 <sup>5</sup> 8 99 1103 <u>4</u>	74 82 984 1114 964	84 100 11112 961a	678 8438 1014 1114 9649
Preferred. Uanadian Pacifio Chesapeake & Ohio Chica. Great Western Uhic. Mil. & St. Paul	114 <sup>1</sup> 8 48 <sup>3</sup> 8	114 <sup>1</sup> 4 48 <sup>1</sup> 8 25 <sup>1</sup> 4 174 <sup>1</sup> 8	$     114 \\     4734 \\     2519 \\     173     $	$     \begin{array}{r}       30 \\       48 \\       25 \\       174 \\       38     \end{array} $	$     \begin{array}{r}       3054 \\       11538 \\       4814 \\       26 \\       1784     \end{array} $	115 <sup>1</sup> 8 49 <sup>1</sup> 4 25 <sup>5</sup> 8 177
Den. & Rio Gr., com Do do Preferred. Erie, common 1st preferred	45 <sup>1</sup> <sub>9</sub> 95 42 <sup>3</sup> 4	46 941 421 72	45 <sup>6</sup> 8 94 <sup>1</sup> 4 42 <sup>1</sup> 4 71 <sup>5</sup> 8	46 <sup>1</sup> 9 95 43 72 <sup>1</sup> 9	474 95 43 724	47 95 43 725a
2d preferred Illinois Central Louisville & Nashville Mexican Central	58 142 <sup>1</sup> 9 106 <sup>5</sup> 8 22 <sup>1</sup> 4	5712 14312 10658 2212	57 144 108 <sup>1</sup> 8	$577_{6}$ $1431_{2}$ $1063_{4}$ $221_{2}$	107 <sup>1</sup> 2 22	584 144 1087 <sub>8</sub> 22
Mexican National Mo. Kan. & Tex., com Preferred N. Y. Cent'l & Hudson	2619 5134 16319	$     \begin{array}{r} 13 \frac{3}{4} \\       26 \frac{3}{8} \\       52 \frac{1}{4} \\       161 \frac{1}{9}     \end{array} $	26 <sup>1</sup> 6 55 162 <sup>1</sup> 2	1334 2619 5219 16219		$     133_{4} \\     271_{9} \\     541_{4} \\     1651_{9} $
N. Y. Ontario & West'n Norfolk & Western Do do pref. Northern Pacific, pref.	35 19 58 38 92 107 19	35 <sup>1</sup> 2 58 92 108 <sup>1</sup> 2	35 5734 914 108	3512 5838 92 109		35 <sup>5</sup> 8 58 <sup>1</sup> 4 92 <sup>1</sup> 9 107
Penneylvania. *Phila. & Read *Phila. & Read., lst pref. *Phila. & Read., 2d pref.	784 2216 3958 2734	76 2238 39 <b>1</b> 9 27 <sup>5</sup> 8	7614 2210 3958 2758	76 <sup>1</sup> 4 22 39 <sup>1</sup> 2 28	7619 2216 3958 28	761 2219 398 28
Southern Pacific South'n Rallway, com Preferred Preferred	$\begin{array}{c} 617_{8} \\ 335_{8} \\ 901_{2} \\ 1043_{4} \\ 911_{9} \end{array}$	6178 34 9058 10519 9119	61% 34 <sup>1</sup> 8 91 <sup>1</sup> 9 107 <sup>1</sup> 8 91 <sup>1</sup> 4	$\begin{array}{c} 63 \\ 343 \\ 924 \\ 1094 \\ 924 \\ 924 \\ \end{array}$	$\begin{array}{c} 62^{7}_{8} \\ 35^{5}_{8} \\ 93^{3}_{4} \\ 111 \\ 92^{1}_{9} \end{array}$	63 <sup>1</sup> 2 35 <sup>1</sup> 2 93 <sup>1</sup> 2 109 <sup>1</sup> 2 92 <sup>1</sup> 2
U. S. Steel Corp., com Do do pref Wabaeh. Do preferred	434 934 21 37	4338 9419 21 3758	427 <sub>8</sub> 937 <sub>8</sub> 2034 3784	43 94 214 38	4358 9434 2118 3819	44% 94% 21 39
Do Deb. "B"	604	604		6012	61	61

" Frice per snare

### Commercial and Miscellaneous Rews

NATIONAL BANKS.—The following information regarding aational banks is from the Treasury Department.

#### NATIONAL BANKS ORGANIZED.

Certificates Issued October 28 to November 2.

6,001-The First National Bank of Throckmorton, Texas. Capital, \$25,000. E. P. Davis, President; W. R. King, Cashier.
6,002-The First National Bank of Fort Gaines, Georgia. Capital,
\$30,000. A. L. Foster, President; A. W. Holley, Cashier.
6,003-The Marquette National Bank, Marquette, Michigan. Uapital,
\$100,000. Edgar H. Towar, President; Frank J. Jennison,

5100,000. Edgar H. Towar, President; Frank J. Jennison, Cashier.
6,004—First National Bank of Bainbridge, Georgia. Capital, \$25,000. Wm. S. Witham. President; R. G. Hartsfield, Cashier.
6,005—The Jefferson National Bank of Charlottesville, Virginia. Capital, \$50,000. C. J. Rixey, President; Thos. P. Peyton, Cashier.
6,006—The Lumbermen's National Bank of Tacoma, Washington. Capital, \$100,000. R. D. Musser, President; W. E. Bliven, Cashier.

Cashier.

Cashier.
6,007—The First National Bank of Secor. Illinois. Capital, \$25,000. Frank B. Stitt, President; Emil J. Harseim, Cashier.
6,008—The First National Bank of Clifton Forge, Virginia. Capital, \$50,000. J. R. Gilliam, President; B. V Booth, Cashier.
6,009—The Angelina County National Bank of Lufkin, Texas. Capi-ial, \$25,000. W. J. Townsend, President; \_\_\_\_\_, Cashier.

-, Cashler .

### **OORPORATE EXISTENCE OF NATIONAL BANKS EXTENDED.**

2,581—The People's National Bank of Norristown, Pennsylvania, until olose of business October 28, 1921.
2,590—The First National Bank of Brainerd, Minnesota, until the close of business October 28, 1921.
2,595—The First National Bank of Storm Lake, Iowa, until close of business October 29, 1921.
2,592—The First National Bank of Carrollton, Kentucky, until close of business October 31, 1921.
2,583—The Des Moines National Bank, Des Moines, Iowa, until close of business November 1, 1921. of business November 1, 1921. 2,584—The Second National Bank of Danville, Illinois, until close of business November 1, 1921.

NSOLVENT. 2,309-The Enfaula National Bank, Eufaula, Alabama, is insolvent, and was, on October 21, 1901, placed in the hands of George R. De Saussure, Receiver.

#### EXPIRATION OF CHARTER.

2.579-The corporate existence of the Charles City National Bank, Charles City, Iowa, expired by limitation October 8, 1901. -4.1

IMPORTS AND EXPORTS FOR THE WEEK.-The following are the imports at New York for the week ending for dry goods Oct. 31 and for the week ending for general merchandise Nov. 1; also totals since beginning first week January. FOREIGN IMPORTS.

For week.	1901.	1900.	1899.	1898.
Dry Goods Gen'l mer'dise	<b>B2,259,392</b> <b>9,407,83</b> 8		\$1,862.346 9,423,668	\$1,387,611 5,072,122
Total Since Jan. 1.	*11,667,230	\$10,857,466	\$11,286,014	\$6,459,733
Dry Goods Gen'l mer'dise	\$90,197,913		\$87,610,620 348,174,125	\$78,657,767 282,034,383
Total 44 weeks	\$468,625,901	\$450,878,132	\$435,784,745	\$360,692,150

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Nov. 4, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.

	1901.	1900.	1899.	1898.	
For the week Prev. reported		<b>\$9,8</b> 88,208 <b>447,727,00</b> 8		\$10,168,330 386,006,839	
Total44 weeks	\$432,139,344	8457.615,216	8394,843,220	\$396,175,169	ĺ

Note.—As the figures of exports as reported by the New York Oustom House from week to week frequently show divergence from the monthly totals, also compiled by the Custom House, we shall from time to time adjust the totals by adding to or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending Nov. 2 and since Jan. 1, 1901, and for the corresponding periods in 1900 and 1899.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

Gold.	Exp	orts.	Imp	orts.	
dosa.	Week.	Since Jan. 1.	Week.	SinceJan. 1.	
Great Britain France Germany.	<b>8</b> 2,851,585	<b>\$1,764,851</b> <b>21,061,373</b> <b>7,584,567</b>	\$	\$244,196 1,178,858	
West Indies Mexico South America	<b>4,000</b> <b>2,000</b>	707,587 50,868 30,515	15,441 19,303	1,493,587 416,810 731,758	
All other countries.		1,114,500	1,600	78,124	
Total 1901 Total 1900 Total 1899	\$2,857,585 13,445 25,000		\$36,344 1,958,400 451,484	<b>\$4,143,333</b> 7,625,066 18,849,086	
Silver,	Exp	orts.	Imports.		
566007	Week.	Since Jan. 1.	Week.	SinceJan.1	
Great Britain France. Germany West Indies	<b>\$1,127,3</b> 56	\$39,261,092 697,495 2,220 247,767	\$ 8,175	\$25,283 4,720 223 228,216	
Mexico. Bouth America. All other countries.		21,250 24,431 2,491	15,015 23,474	2,336,491 522,324 37,261	
Total 1901 Total 1900 Total 1899	1,023,568		151,664	3,983,473	

CHANGES IN LEGAL TENDERS AND NATIONAL BANK NOTES TO Nov. 1.—The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes October 1, together with the amounts outstanding November 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes ap to Nov. 1. For statement of Oct. 1, 1901, see CHRONICLE Oct. 19, 1901, page 823; for that of Nov. 1, 1900, see Nov. 10, 1900, page 946.

National Bank Notes— Amount outstanding Oct. 1, 1901 Amount issued during October Amount retired during October	\$5,416,875 4,335,740	\$358,830,548 1,081,135
Amount outstanding Nov. 1, 1901*		\$359,911,683
Legal Tender Notes— Amount on deposit to redeem national bank notes Oct. 1, 1901 Amount deposited during October	\$3,006,555	\$29,985,481
Amt.reissued and bank notes retired in Oct. 1,278,96		1,727,588
Amount on deposit to redeem national bank notes Nov. 1, 1901		\$31,713,069
Amt.reissued and bank notes retired in Oct. Amount on deposit to redeem national	1,278,967	1,727,588

\*Circulation of National Gold Banks, not included in above, \$78,970

According to the above the amount of legal tenders on deposit Nov. 1 with the Treasurer of the United States to redeem national bank notes was \$31,713,069. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks rereducing or retiring their circulation, was as follows on the first of each of the last five months.

Deposits by-	July 1.	Aug. 1.	Sept. 1.	Oct. 1.	Nov. 1.		
	\$	\$	\$	\$	\$		
Insolv'ntbks.	778,844	755,462 7,589,483	922,682	837,172	761,245 8,895,826		
Liquid'g bks. Red'o'g und.*		7,589,483	7,475,506	8,389,442	8,895,826		
act of 1874.	21,441,895	<b>20,768,</b> 585	20,614,616	2 <b>0,7</b> 58,86€	22,055,99 <mark>8</mark>		
Total.	29,851,503	29,113.530	29,012,804	29,985,481	31,713,069		
*Act of June 20, 1874, and July 12, 1882.							

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 October and the ten months of 1901. For statement of September, 1901, see CHRONICLE of October 19, 1901, page 823; that of October, 1900, see November 10, 1900, page 947.

Denominations.	Oclober,	1901.	Ten Months 1901.			
Denominations.	Pieces.	Value.	Pieces.	Value.		
Double eagles Eagles Half eagles Quarter eagles	358,000 <b>4</b> 34,000	\$ 3,580,000 2,170,000	4,131,012	8 22.649,900 41,310,420 19,194,830 710		
Total gold	792,000	5,750,000	9,102,787	83,155,860		
Dollars Half dollars Quarter dollars Dimes	1,086,000 2,195,044 1,504,000 2,319,665	1,086,000 1,097,522 376,000 231,966	20,132,535 6,133,579 10,205,199 22,043,202	3,066,789		
Total silver	7,104,709	2,791,488	58,514,515	27,954,944		
Five-cent nickel One-cent bronze	2,382,000 6,828, <b>0</b> 00	119,100 68,280	18, <b>512,213</b> 51, <b>394,14</b> 8	925,611 513,941		
Total minor	9,210,000	187,380	69,906,356	1,439,552		
Total coinage	17,106,709	8,728,868	137,523,658	112550356		

Breadstuffs Figures Brought from Page 1022.-The statements below are prepared by ns from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending Nov. 2, and since Ang. 1, for each of the last three years have been:

seccipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rys.
	Bbls.1961bs	Bush.601bs	Bush.56lbs	Bush.82lbs	Bush. 481bs	Bu. 56 lbs.
Jhicago	183,157	1,563,602	879,185	1,855,756	512,200	179,136
Wilwankee	98.775	640,000	71,250	211,900	495,100	87,600
Juluth	152,800	1,223,571	5,095	9,852	164,178	28.216
"Inneapolis.		2,864,640	35,670	227,410	147,920	89,270
Poledo	450	191,996	71,195	107,785		10,900
Jetroit	9,450	29,829	91,693	76,643		
Neveland	16,541	132,210	148,424	201,280		
it. Louis	50,120	\$23,148	282,400	303,600	114,000	7,020
'eoria	12,000	58.800	928,000	177,800	96,600	4,900
Cansas City.		811,200	327,200	108,000		
Tot.wk.1901	598,298	7,797.054	8 213,112	8,779,428	1,529,998	800,040
same wk.'00.	470,255	5,600,453	8,938,171	2,967,413	2,052,775	140,906
lame wk.'99.	497,431	5,893,946	9,886,745	8,189,604	1,857,288	228,062
HINCE AUS. 1.						
1961	6,532,097	103,772,960	40.471,283	49,496,716	18,119,844	4,590,158
1900	5,920,851	24,965,909	53,566,544	68,602,716	18,247,666	1,929,045
1899	6,186.227	85,781.875	78,374,113	59,789,189	13,868,149	2,607,078

The receipts of flour and grain at the seaboard ports for he week ended Nov. 2, 1901, follow:

Ł	THE MOON STUCK	LUVI A,	1001, 101				
I	Basadota at	Flour.	Pheat,	Corn.	Oats. bush.	Barley bush.	Rys, bush.
ь	Receipts at-	bbls	bush.		945.000	219,400	2,925
1	New York	182,672	406,000	834,300			
	Boston	67.069	494.071	257,989	73,105	6,250	700
н	Montrestor	80.961	438.948	18,70)	13,096	23,611	714
÷.	Philadelphia		109.364	135,718	77.103	20,200	700
1	Baltimore		514.585	85,667	43,921	8,740	51,122
н	Richmond	3,019	8 ,980	15,662	28,428		
1	Sew Orleans*	14,780	192,000	83,000	26,525		
н	tewport News	85,931	100,000	1c,000	*******		
	falveston		157.500		·		
	fortiand, Me	3,148	244,770		27,952		
1	Pensacola		16,000			*******	
T	Quebec		48,978				
1	Motol meet	690 490	9749 108	785 888	1 985 190	976 101	57 959

\* Receipts do not include grain passing through New Origans for foreign ports on through bills of lading.

Total receipts at ports from Jan. 1 to Nov. 2 compare as follows for four years:

	,				
Receipts of-	bbls	1901. 18,844,178	1900. 18,462,680	1899. 18,810,77 <b>3</b>	1898. 17,570,156
Wheat	bush		86,505,002 150,415,884	101,533,494	109,439,575
Corn Oats		68,314,174 4.4b0,182	67,994,917 8,901,919	82,874,983 9,657,325	82,624,815
Barley		9 459 776	2 421 585	5 089 892	12.948.098

881.565.948 Total grain..... \*\* \$10,078,820 316,233,807 367,887,601 The exports from the several seaboard ports for the week ending Nov. 2. 1901, are shown in the annexed statement:

Johumg Horn w,	10019 010 011	O TY IN ALL UNA	o unitor ou	0000011012	
Exports from - bu	ish. bush.	bbls.	dts. Rys. bush. bush.	bush.	Barley bush.
Boston 258	694         315,683           .599         50,143	20.00	0,186 7,952		8,804
Aniladelphia 345	.770 .000 94,286	44.955			•••••
New Orleans 785	000 82.479 000 10,000	35,501 2	8,57		• • • • • • • • • • •
dontreal 171	.835 110,571 .600	14,405	· · · · · · · · · · · · · · · · · · ·	48,943	
Pensacola. 16.	.000 .978				•••••
Total week 3.522 Same time'00. 1.356	2,244 663,162	439,963 27 361,149 1,17	70,098 8,57 8,520 17,95	1 72,889	8,804 42,807
The destinat					
Sept. 1, 1900, is	as below:				
	Flour.			Oarn	
	Vesk Since Se Vov. 2. 1.190		Since Seyi. 1. 1901,	Nov. 2 1,	1901.
Sept. 1 to-	buis. bbls 298,(82 8,571,00				.061.177
Jontinent	89 693 1,159,02	9 1,407,893	3 42,445,632	880.018 7	,5( 3,673
	<b>14,960 865,65</b> <b>21,660 416,48</b>			1,395 44,171	453,852 425,109
3r.N.Am. Colo's	3,919 62,80	9		7.810	116,482
ther countries	13.649 151,12		142,196	4,293	151,423

3,522,244 1,386,520

70.922,004 643,162 16,711.456 17,818,364 4,151,917 24,897,739

5,726,095 2,999,073

439,965

861,149

Total 1900 .....

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Nov. 2, 1901, was as follows:

Oats, bush. 721.000 136,000 245.000 71,000 Rys. bush. 84,000 Barles bus' 162,000 Wheat, Corn, bush. 1,136,000 9,000 898,000 817,000 817,000 4,000 48,000 ..... .... 173,000 210,000 .... 124,000 ..... 59,00 48 452,000 49,000 81,000 25,000 1,000 791,000 1,027,000 19,000 9,000 1,042,000 863,000 582,000 129,000 281 000 23,000 21,00 1,607,000 7,069,000 734.000 21.00 74,000 472,000 41,000 140,00 ...... ...... 270,000 488,000 306,000 857.0 792,000 278,000 16,000 545,000 50,000 94,000 168.00 10,00 . . . . . . . . 103,000 149,000 144,000 44,000 **1,0**00 02,000 20,000 14,000 1,000 •••••• 491,000 77,000 503,000 554,000 185.000 235,000 2,044,000 1,944,000 1,100,000 1,127,000 970,000 12,900,000 13,636,000 7,948,000 12,538,000 28,747,000 8,098,000 8,247,000 12,=96,000 6,+58,000 5,976,000 Total Nov. 2, 1901.. 41,192,000 Total Oct. 26, 1901.. 40,704,006 Total Nov. 3 1900.. 60,034 000 Total Nov. 4. 1699.. 51,001 000 Total Nov. 5, 1895.. 17,000 000 2,386,000 2,890,00 8,611,000 8,358,000 8,192,00

New York City Clearing House Banks .- Statement of condition for the week ending Nov. 2, based on average of daily results. We omit two ciphers (00) in all cases.

BANK8	Capital.	Surplus.	Loans.	Specie.	Legals.	Deposits	Re- serve
Bank of N. Y	\$ 2,000,0	\$ 2,158,2	\$ 20,054,0	\$ 3,909,0	\$ 1,592,0	<b>2</b> 0,618,0	P. ( 26'6
Manhattan Co	2.050.0	2.093.0	23,851,0	6,234,0	2.039.0	29,016,0	28.5
Merchanta'	2.000.0	1,136,7	12.475.1	1.923.9	1,759,9 1,008,0	14.617.7	25.1
Merchanta' Mechanica'	2,000,0	1,136,7 2,317,2	14,088,0	2,529,0	1,008,0	14,670,0 22,701,4	24.2
America	1.500.0	8.097.0	20,066,6	3,881,3	2.478.0	22,701,4	25.8
Phenix	1,000,0	257,8	4,795,0	720.0 29,290,1	189,0 6,472,1	4,885.0 131,960,2	20·7 27·1
Olty	300,0	7,000,4	116,284,0 24,183.8	5,437,9	2,738.3	25,264.5	32.3
Merobants' Ex.	800,0	258.8	5,224,1	786.2	556.9	5.470.3	24.5
Gallatin	1,000,0	1.964.7	9,618,6	1,087,4	971,0	8.110.0	25.3
Ohemical Merohants' Ex Gallatin Butoh.& Drov'a'	300,0	73,1	1,087,8	318,9	63,1	1,307,2	29.2
Mech. & Traders'	400.0	133,0	2,748,0 906,6	854,0	248,0	3,090,0 838,6	19'4 35'0
Greenwich Leather M'f'ra	800 0	184,1 615,8	4,917,4	109.4 1,999,5	184,1 169,9	5,841,9	37.1
State of N Y	1 200.0	554,1	4,812,6	362,8	360,8	4.184.1	17.2
American Exch.	5.000.0	3,411,2	30 778 0	6.371.0	1,037.0	25.699.0	28.8
Commerce	10,000,0	7,094,5	74,039,6	9,985,1 1,200,7	5,964,2	64,954,0	24 5
State of N. Y American Exch. Commerce Broadway	1,000,0	7,094,5	6,785,7	1,200,7	354,9	6,203,2	25.0
MEDICOLLOLLO GEROPE	1,000,0		14,392,6 2,725,3	2,641.3 213,7	1,551,9 423,7	15,626,5 8,330,7	268 19·1
Paoifio Chatham		512,4 977,9	5,899,1	1 694.5	912,0	6,042,9	26.5
People's	200,0	350.8	2.191.8	211.6	403.0	2,769.5	22.2
People's North America	1,000,0	1,025,8	11,723,0	2,177.2	1,192,3	12,407,2	27.1
Hanover	3,000,0	5,855,2	47,6:0,0	9,299,6	5,910,8	58,811,3	28 2 23.7
Irving	500,0 600,0	475,3 382,5	4,234,0 3,429,1	597,5 682,6	422.0	4,288,0 8,828,4	23.9
Oitisens' Nassau	500,0	289,8	2,462,6	557,8	232,1 378,2	3,226,0	29.0
Market& Fulton			6,261,2	895,8	809.3	6,541,8	26.0
Shoe & Leather.	1.000.0	225.0	4,214,4	890,6	272,5	4,784,8	24.3
Corn Exchange	1,400,0	1,849,7 406,9	22,566,0 2.088.0	4,160,0	2,309,0	26,717,0	24·2 28 2
Oriental	300,0	6,104,4	24,030,0	199,3 4,273,0	399,6 1,391,0	2,119,0 22,245,0	35.4
Imp't'rs'& Trad. Park	2,000,0	3,968,7	50.546.0	14,512,0	3.139.0	63.821.0	27.6
East River	250.0	160.9	1,160,2	240,9	178.6	1,366,9	30.6
Fourth	8,000,0	2,563,2 585,2	23,260,4	3,449,8	2,584,6 1,555,0	24,208,9	24.9
Central	1,000,0 300,0	996,0	10,428,0 9,248,0	1,649,0 1,533,0	1,055,0	12,933,0 10,106,0	25.2
Second	750 0	71,6	1,902,5	334,5	238,5	2,070,8	27.6
First	10.000.0	11,407,9	80.133.7	15,539,8	2.582.2	70,112,1	23 8
Ninth. First. N.Y. Nat'l Erch.	500,0	250,0	3,841,0 3,166,0	670,2	393,5	3,910,2	27.3
Bowery. N. Y. County	250,0	130.1	0,100,0	360,0	351,0	3,349,0 4,302,8	21·2 20·8
German Ameri	200,0 750,0	604,2	3,918,5 3,518,3	598,2 540,3	299,0 263,1	3,360,2	24.0
Chase	1,000,0	404,9 2,657,3 1,407,9	42.072.8	10.833.5	1.792.9	KO 208 A	25.1
Fifth Avenze	100.0	1,407,9	8,841,9	10,833,5 2,155,2	1,792,9	9,764,6 3,135,7	25.8
German Exch	200,0	004 8	2.005.0	213,2	069,8	3,135,7	28.1
Germania	200,0	866,7	3,001,2	408,9	376.8	4,437,3 16,527,4	17·6 25·4
Lincoln	300,0 1,000,0	1,158,1	13,791,7 7,851,3 2,205,1	1,745,7 1,548,1	2,464.3 338.8	7.771.4	24.2
Fifth	1 200.0	371.7	2,205,1	435,0	158,5	7,771,4 2,354,6	25.2
Bank of Metrop.	300,0	1.110.7	6.780.3	1,318,9	553,5	7.505.8	24.9
Weat Bide	200,0	436,6	2,636.0	341,0	388,0	2,891,0	25.1
Seaboard	<b>500,0</b> <b>2,100,0</b>	1,015,8 2,378,2	13,942,0	3,181,0 8,242,6	2,185,0 2,591,0	17,868,0 42,698,5	25.3
lat Nat., B'klyn	300,0	520,4	4,447,0	490,0	437,0	4,378,0	21.1
Liberty	500,0	759,0	7.026,8	1,178,3	425,0	6.850.2	23.4
Western. lat Nat., B'klyn Liberty. N. Y. Prod. Ex.	1,000,0	443,4	4,387,1	702.4	311.6	4,238,6	23.9
NewAmsteruam	1 20U,U	603,3 416,5	8,005,5 3,993,7	1,491,1	705.8 267.7	9,272,9 8,928,0	23·6 27·1
Astor. Hide & Leather.	850,0 500,0		2,804,8	489,0	104,8	2,127,0	27.9
ALCO OF LOCALIOI.							
Total	81,922,7	98,965,4	891,922,9	1784637	71,534,7	958,062,4	26.0
		1	1	1	l		1

New York City, Boston & 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.

	Oapital &	1	1				
BANES.	Surplus.	Loans.	Specis.	Legals.	Deposits.+	Oirc'l'n.	Clearing.
N. Y.*		\$	\$	8	\$	\$	5
	180,566,4	870,900,7	1825019	70,653,5	942.688.9	80.983.8	18216440
** 10	180,565,4	874,939,2	1819419	69.802.4	945,114,1	81.370.7	13373092
" 28	180.566.4	884.589.7	1829428		954,498,1		
	190,888,1				958,062,4		
Bos.*		,,-		12,002,1	000,000,1	0-,010,0	
Oct. 19	57 832 9	193,908,0	17 892 0	7 899 0	222,945.0	A OKA O	143.794.5
** 26		158,410.0			223.503.0		
							133,101.0
Nov. 2	07,032,9	197,624,0	10,00010	1,001,0	226,001,0	6,063,0	141,324,7
Phila.*							
Oct. 19	38,715,8	178,142,0	54,8	314,0	209,369,0		107,615,1
** 26	38.715.3	177,772,0	55.2	199,0	208,504.0	9.733.0	112,792,4
Nov. 2.,	38,715.3	177,210,0	57.6	355,0	210.878.0		113,295,0

\* We omit two ciphers in all these foures. + Including for Boston and Philadelphia the Item "due to other banks."

Reports of Non Member Banks.-The following is the statement of condition of the non-member banks for the week ending Nov. 2, based on averages of the daily result.

Ve omit two ciphers (00) in all cases										
BANKS. (00s omitted.)	Capi- tal.	Sur- plus.	Loans & Invest- ments.	Spacie.	Leg. T. & B'k. Notes	Depose ('lear'g Agent.		Net Depostse		
New Yonk CitY. Borough of Manhattan, Jolonial Cleventh Ward Fourteenth Street. Hansevoort damilton Monteenth Ward Yonteenth Ward Yineteenth Ward State State Fwelfth Ward Fwelfth Ward Fwelfth Ward Fwelfth Ward Fwelfth Ward Forkville Fidelity Yarlok Fidelity Nat. Commercial Washi'gtonHeights	100,0 100,0 200,0 250,0 200,0 250,0 200,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 200,0 100,0 200,0 200,0	$\begin{array}{c} 217.0\\ 126.5\\ 82.3\\ 20.0\\ 100.0\\ 69.5\\ 163.7\\ 147.8\\ 222.6\\ 129.6\\ 229.6\\ 129.6\\ 229.6\\ 30.3\\ 3$	1114,0 1354,0 1389,7 1621,4 2274,7 1430,1 1495,4 2370,0 1026,8 8723,0 1026,8 8723,0 1026,8 8723,0 1026,8 1451,4	50.7 69.8 20.6 115.5 119.6 225.0 142.8 27.6 225.0 14.2 38.5 0 38.0 42.5 268.6 11.6 8.6 10.8 9.7 6.6	100,0 43,4 53,2 44,7 99,4 124,8 115 4 159,8	289.0 169.7 207.5 112.5 125.8 190.0 158.3 316.7 54.0 65.1 153.0 89.0 49.5 95.0	8 3,0 25,0 52,3 3,3,8 100,9 280,0 73,2 20,0 5,4 0,4 86,9 70,4 	1276.2 1503.7 1405.8 1702.1 2803.4 1467.9 1789.8 2662.0 1061.8 4378.0 1693.0 1198.5 2569.8 1401.3 687.2 361.4 938.6 825.9 871		
soro'h of Brookiyn. Broadway. Broadway. Grookiyn. Lighth Ward Fith Avenue Kings County Manutaot'rs' Nat'l. Meoh's' & Traders' Merchants'. National City North Side Peop'es. Seventeenth Ward Sprague National Twenty-aixth W'd. Union Borough of Richmond.	300,0 100,0 150,0 252,0 500,0 100,0 300,0 300,0 100,0 100,0 100,0 100,0 200,0	360,6 186,8 23,8 625,6 573,5 144,7 123,9 78,2 243,3 54,2 60,5	1225,0 1679,3 1167,7 365,3 718,3 703,4 2738,0 8756,5 997,0 740,4 3806,4 2797,0 921,0 929,0 921,0 929,0 921,0 929,0 531,4 1186,1 494,8 831,7 834,3	11,9 32,1 28,9 336,5 164,4 20,0 7,7 163,0 136,0 10,4 87,2 8,0 96,0 96,0 96,0 28,0	79,5 145,5 30 1 24,6 27,1 22,3 123,7 144,8 04 4 57,2 275 0 233,0 44,5 46,6 42,6 18,2 56,6	$\begin{array}{c} 92,4\\181,9\\118,5\\49,7\\74,6\\75,2\\378,7\\291,1\\77,6\\431,0\\40,5\\431,0\\40,5\\40,8\\75,1\\100,0\\129,8\\585\\40,6\\\end{array}$	92.2 6,2 10.0 15.7 15.9 10,0 43,8 38.0 75.0 89,4 55,6 63,0 35 59,2 40,6	774,4 3985,0 8033,0 824,7 955,1 447,1 1036,0 560,9 701,5		
Bank of Staten Isl at Nat., Staten Isl Other Cities.	<b>25,0</b> 100,0	66,5 86,3	620,9 739,5	14,7 25,3	26,6 25,0	89,4 93,9	12,5	687,6 699,1		
st Nat., Jer. City. Hud. Co. Nat., J.O. 2d Nat., Jer. City 3d Nat., Jer. City 1st Nat., Hoboken. 2d Nat., Hoboken.	110.0	907,7 600,1 803,1 242,6 469,2 113,8	5388,9 2192,4 1243,1 1005,0 2145,1 983,0	224,5 61,4 68,8 45,6 102,9 27,6	259,9 63,7 10.7 60,8 17.9 80,7	240,9 202,6 422.7 142.0	612,0 58,4 25,7 160 4 4,5	1054,4 1240,4 2009,0		
Totale Nov. 2 Totale Oct. 26 Totale Oct. 19	8362,0 5282,0 8262,0	9217.6 9117.6 9117.6 9117.6	72007.7 71973,6 72069,2	3263,8 3265,4 3246,9	4168,2 4250,8 4295,2	7848,5 7721.0 7509.6	2204.0 2389.1 2160.3	76749,8 77600,8 77501,4		
Stocks       Stocks.         66 Fitchburg RR pref143 <sup>1</sup> / <sub>2</sub> 65 Bauk of the State of N. Y. \$100 each261 <sup>1</sup> / <sub>2</sub> .265         75 Fourth Nat. Bank										
605 Brooklyn City							_			
Bauking and Financial. Spencer Trask & Co., BANKERS,										
27 & 29 PINE STREET, NEW YOBK Transact a general banking business; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in INVESTMENT SECURITIES. Members N. Y Stock Exchange. Branch Office, 67 State St., Albany										
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No. 1 NASSAU	Memt STR	B/ ers Ne EET	NKE W York S	RS.	xchang	0. NE	W Y	ORK.		
Tra	acy	& Wali	Co	., I . NEV	Banl v voi	Kers	>			

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Bankers' Gazette.

DIVIDENDS. Per When Cent Payable Books Closed. (Days Inclusive.) Name of Company. Ruitronds (Steam). Chestnut Hill (quar.). Cleveland & Pittsburg, guar. (quar.). Norfolk & Wostern, com. Phila. Germant'n & Norristown (quar.) St. L. & San Francisco, 2d pref. (quar.) Street Ballways. 31 St. L. & San Francisco, 2d pref. (quar.) Street Railwayn. United Elco. L. & Power, Balt., pref... Minceliancous. American Cotton Oil, com... do do do pref... American Soda Fountain, 1st pref... Brooklyn Union Gas (quar.). Chicago Edison (quar.). Lohigh Coal & Navigation... Nilce Bement Pond, pref. (quar.)... Pratt & Whitney, pref. (quar.)... Standard Oil (quar). 212 Nov 1 Oct 27 to Nov 1 23 Deo 2 Nov 15 2 Nov 15 to Dec to Dec Nov 20 Holders of rec. Nov 6 Dec 2 Nov 13 to Dec 1 Nov 1 Oct 25 to Oct 31 Nov 27 Holders of rec. Nov 7 6 2 2 2 Dec 2 Nov 3 Nov 1-2 Nov 1-2 Nov \$8 Dec 27 Holders of rec. Nov 7 15 Nov 10 to Nov 15 15 Nov 10 to Nov 15 16 Holders of rec. Nov 15

WALL STREET, FRIDAY, NOV. S. 1901.-5 P. M.

The Money Market and Financial Situation. - There has been a marked increase in the volume of business at the Stock Exchange since the elections on Tuesday. Whether there is any connection between the two events or not, the fact remains. The number of shares traded in on Wednes-day has rarely been exceeded in recent months and the transactions on Thursday aggregated over 1,200,000 shares-the largest recorded since June 5th. This increased activity has been accompanied by advancing prices for a long list of railway shares.

The improvement noted has been stimulated somewhat by late reports of railway earnings, prominent among which is that of New York Central, which shows an increase of over \$1,000,000 for the month of October. Some Western roads also show largely increased traffic. It is reported from Montreal that Canadian Pacific officials recently borrowed from the Grand Trunk twenty-five locomotives to assist in moving the large grain crop in the Northwest. The outward movement of gold has continued, although the shipments for the week amount to only \$2,758,719. The open market rates for call loans on the Stock Exchange

during the week on stock and bond collaterals have ranged from 31/2 to 4 per cent. To-day's rates on call were 33/4 to 4 per cent. Prime commercial paper quoted at  $4\frac{1}{2}$ @5 per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of £470,873, and the percentage of reserve to liabilities was 46.44, against 45.63 last week: the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of 4,475,000 francs in gold and 1,875,000 francs in silver.

The New York City Clearing-House banks in their statement of Nov. 2 showed a decrease in the reserve held of \$3,338,800, and a surplus over the required reserve of \$10,482,800; against \$14,713,175 the previous week.

			<u> </u>					
	1901 Nov. 2		ifferences from vious week	1900 Nov. 3	1899 Nov. 4			
	¢		\$	¢	2			
Capital	81.922.700		Ψ	74.222.700	59,422,700			
Surplus	98,965,400			90,109,900				
Loans & discounts	891,922,900		7.333.200	792,330,300				
Circulation	31,875,900		112,700					
Net deposits	958,062,400	Inc	3,566,300	841,775,200				
Specie	178,463,700	Deo	4,479,100	158,043,100	140,461,000			
Legal tenders	71,534,700	Inc	1,140,300	58,351,100	48,167,700			
Reserve held	249,998,400		3,338,800					
Legal reserve	239,515,600	Inc	891,575	210,443,800	188,967,050			
Surpins reserve	10,482,800	Dec	4,230,375	5,930,100	def. 338,350			

NOTE.-Beturns of separate banks appear on page 993.

Foreign Exchange.-The market for foreign exchange has continued strong. The supply of commercial bills has been insufficient to meet the demand, and further gold shipments have been made.

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, 4 83%@4 84; demand, 4 87@4 871%; cables, 4 871%@4 873%; prime commercial, sixty days, 4 831%@ 4 831/2; documentary commercial, sixty days, 4 821/2@4 84; grain for payment, 4 833/2@4 84; cotton for payment, 4 821/2@4 823/4; cotton for acceptance, 4 831/4@4 831/2.

Posted rates of leading bankers follow:

November 8	Sixty Days	Demand			
Prime bankers' sterling bills on London. Prime commercial Documentary commercial Paris bankers' (Francs) Amsterdam (guilders) bankers Frankfort or Bremen (reichm'ks) bankers	$\begin{array}{c} 4 83^{1}4 & @4 83^{1}3 \\ 4 82^{1}3 & @4 84 \\ 5 18^{1}8^{*} & @5 18^{1}8 \\ 40^{1}18 & @40^{1}8 \end{array}$	$\begin{array}{c} 4 \ 87^{1} 2 \ \ @4 \ 88 \\ 5 \ 15^{5} 8 \ \ @5 \ 15^{*} \\ 40^{5} 16 \ \ @ \ 40^{3} 8 \\ 95^{7} 18 \ \ @ \ 95^{1} 2 \end{array}$			

\* Less 118.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1/3 discount, selling par; Charleston, buying par, selling 1-10 premium; New Orleans, bank, par; commercial, \$1 25 discount; Chicago, 15c. discount; St. Louis, par; San Francisco, 10c. per \$100 premium.

United States Bonds .--- Sales of Government bonds at the

daily closing quotations; for yearly range see third page following.

	Interest Periods		Noc. 1	Nov. 5	Nov. B	Nov. 7	Nov. 8
2s, 1930registered 2s, 1930coupon 2s, 1930.ama_l.registered	Q-Jan	*100	*109 *109		*109 *109	*109 1094	*109 *109
2s, 1930 ,smallconpon 3s, 1918registered 8s, 1918coupon	Q-Feb Q-Feb	*108 *108	*108 *108	AY.	*108 *108	*108 *108	*108 10812
3s, 1918, sinall.registered 3s, 1918, sinallcoupon 4s, 1907registered	Q-Feb Q-Jan	*108 *112 <sup>1</sup> 4	*108 *11214	UITO	108 1125	*108 *1124	·108 ·1124
48, 1907	Q-Feb Q-Feb	*139 *139	*1124 *139 *139	H	*139	*139	*112¥ *139 *139
5e, 1904registered 5e, 1904 con; on *This is the price bid at	Q-Feb	*107	*107 *107 ard: no	nale wa	*107 *107	*107 *107	*107 *107

ł	CoinsCurrent quotations	in gold for coins and bullion:
I	Sovereigns	Fine silver bars 57120 - 59
I	Napoleons	Five francs
ł	X X Reichmarks 4 73 @ 4 78	Mexican dollars $-45$ $@-47$
ł	25 Pesetas 478 @ 483	Peruvian cols 42 @ - 444
	Spanish Doubloons15 50 @15 60	English silver\$4.81 @\$4.85
1	Mexican Doubloons15 50 @15 60	United States trade
1	Fine gold bars par @14 prem.	dollars
1		

State and Railroad Bonds.-No sales of State bonds have been reported at the Board this week.

The railway bond market, in common with other departments, shows largely increased activity, and in some important cases an advance in quotations. Transactions at the Exchange were much larger than usual on Wednesday and on Thursday amounted to nearly \$8,000,000, par value. On both days Union Pacific convertible 4s were the feature of the market for activity and strength, selling up to 1091/2, a gain of over 3 points. Wabash debenture Bs were also prominent and with Mohawk & Malone incomes advanced about 1½ points; Reading 4s gained over a point; other-wise the active list advanced only fractionally. In some cases Burlington & Quincy joint 4s changed

hands in large blocks, but fluctuated over a narrow range.

Atchison, Baltimore & Ohio, Consolidated Tobacco, St. Louis Southwestern and Southern Pacific, in addition to those previously mentioned, were more or less conspicuously active.

Stock and Bond Sales .- The daily and weekly record of stock and bond sales at the various stock Exchanges, formerly given on this page, has been transferred to a place by itself. It will be found to-day on page 1001.

Railroad and Miscellaneous Stocks.-The stock market opened dull and weak on Monday, and so continued through the day. Since the election holiday on Tuesday there has been a decided improvement in volume of business as well as prices, especially in the railway shares department. Thursday's market was active and buoyant, led by New York Central, Michigan Central and allied issues. Rutland preferred advanced over 10 points on bids that brought out only a limited number of shares. Union Pacific stock, as well as bonds, was in request, about 400,000 shares having been traded in during Wednesday and Thursday at prices from 4 to 7 points higher than last week's close. Metropol-itan Street Railway and Manhattan Elevated were active, the former fluctuating over a range of 5 points. St. Paul was also exceptionally active, and advanced over 5 points. Other granger stocks were strong, and almost the entire railway list closes substantially higher than last week.

The iron and steel stocks showed a tendency to advance, and New York Air Brake moved up 11 points. American Sugar Refining was weak. Otherwise the industrial list was generally dull and featureless.

Outside Market.—The outside market was dull and weak on Saturday and Monday, but following the holiday on Tuesday (Election-day) the dealings increased in volume, and the market closes to day stronger and more active than for some time. American Can stocks which on Monday sold down to 17 for common and 62½ for preferred, the lowest figures for these stocks since their initial appearance on the curb, rose to  $19\frac{3}{4}$  and  $67\frac{1}{4}$  to-day and closed at  $19\frac{1}{4}$ and  $66\frac{1}{3}$ . Standard Oil also recovered somewhat. It sold up to 715 on Wednesday, dropped to 701 ex the 8 p. c. divi-dend, and to-day touched 710. The greatest gain for the week is in Dominion Securities, which, closing last week at week is in Dominion Securities, which, closing last week at 84¼, moved steadily upward, reaching 89¾ yesterday, with the final sale to-day at 89¾. Kansas City Ft. Sc. & Mem. preferred advanced from 75½ to 77 and the bonds from 85½ to 86½. St. Louis Transit moved from 28¾ to 30½ and United Railways of St. L. rose from 83¼ to 86¼. The bonds also went up from 891/4 to 913/8. Seaboard Air Line securities, with more trading than usual, all advanced, and close at  $27\frac{1}{2}$  and  $51\frac{1}{4}$  respectively for common and preferred and 86 and  $101\frac{3}{4}$  for the 4s and 5s. International Salt & Mexican National issues have been very quiet. Copper stocks manifested some activity during the latter part of the week, with White Knob leading. This stock gained  $5\frac{1}{2}$  points and closes at  $20\frac{1}{2}$ , after reaching  $21\frac{1}{2}$  on Wednesday. New issues quoted this week are the Realty Associates subscriptions at 105@110 (a \$4,000,000, real estate, building and general construction and improvement corporation) and the American Automatic Weighing Machine Company, the lat-ter a consolidation of several weighing machine concerns. Board include \$6,000 3s, coup., at 108½; \$100 ditto (small), at 108; \$6,000 2s, coup., at 109¼; \$3,000 4s, coup, 1907, at 112½, The following are the The common stock, paying 3 p. c. dividends, was quoted at 30 bid and the preferred, which pays 6 p. c., was bid for at 75. The outside quotations will be found on page 1001.

New	York.	Stock	ExchangeStoc	k Record,	Daily,	Weekly	and	Yearly
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OCCUPYING TWO PAGES

STOC	CKS-HIGJ	NEST AND	LOWEST S	ALE PRIC	ES	STOCIES	Sulesus	Range Jur	Year 1901	Range for	Prectous
	Monday Nov. 4		Wednesday Nov. 6	Thursday Nov. 7	Friday Nov. 8	NEW YORK STOCK EXCHANGE	the Week Shures	On basis of 1 Lowest	HHI-share lots		1900) Highest
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nov. $4$ 24 254 554 5754 964 97 1084 109 964 97 1084 109 964 94 624 654 8 105 1054 105 1054 105 1054 105 1054 105 1054 105 1054 105 1054 105 1055 1054 94 105 1054 105 1055 1054 94 105 1055 1054 94 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 1	Nov. 5	Nov. 6 $24$ $25^{1}_{2}$ $56$ $81^{1}_{4}$ $97$ $97^{3}_{4}$ $108^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $97^{1}_{4}$ $93^{1}_{4}$ $91^{1}_{4}$ $111^{1}_{4}$ $112^{2}_{4}$ $133^{1}_{4}$ $146^{1}_{4}$ $175^{1}_{4}$ $77^{1}_{2}$ $193^{1}_{4}$ $17^{1}_{4}^{3}_{6}$ $127^{1}_{4}$ $130^{1}_{4}$ $127^{1}_{4}$ $190^{1}_{2}$ $217^{2}_{4}$ $174^{3}_{6}$ $190^{1}_{2}$ $212^{1}_{4}$ $190^{1}_{2}$ $20^{1}_{8}$ $204^{0}_{4}$ $204^{0}_{4}$ $145^{1}_{4}$ $244^{1}_{2}$ $212^{1}_{4}$ $121^{1}_{4}$ $190^{1}_{4}$ $190^{1}_{4}$ $99^{1}_{4}$ $99^{2}_{4}$ $92^{1}_{4}$ $92^{1}_{4}$ $112^{1}_{4}$ $114^{1}_{4}$	$\begin{array}{c} Nov. 7 \\ \hline \\ 25 & 57.5 \\ *51.4 & 83.9 \\ 97.4 & 99.4 \\ 97.4 & 99.4 \\ 99.4$	$\sum_{i=1}^{Nat. S} \frac{26}{57} \frac{26}{57} \frac{5}{57} $	EXCHANGE      Rullronds.     A nn Arbor	Shares           425           500           246,050           113,250           60,300           1,814           41,712           2,630           1,600           12,620           3,000           1,600           71,000           8,800           20           2,150           18,000           18,000           18,000           18,000           269,870           2,486           2,486           2,486           2,486           2,486           9,500           3,800           1,0280           3,800           26,950           26,050           400           1,555           90,9655           2,400           4,000           1,500           27,957           2,800           27,950           100           5,100           3,800           1,500           1,500           1,500	20 Feb 20 50 Sep 23 124, Jan 24 514, Jan 4 815, Jan 4 855, Feb 25 70 May 9 815, Jan 4 855, Feb 2 557, Cel 7 77 Mar 1 16 Mar 1 87 May 9 544, Jan 4 29 May 9 27 Jan 4 29 Jan 2 29 Jan 2 20 Jly 27 75 May 9 1204, Jan 2 20 Jly 27 75 May 10 42 Jan 2 23 Jan 21 583, Jan 21 597, Jan 4 155, May 6 1884, Jan 2 207, May 6 1884, Jan 3 105, Jan 2 500 Oct 20 69 Jly 26 188, Jan 30 55, Jan 2 500 Jan 21 500 Oct 20 69 Jly 26 188, Jan 30 80 Jan 21 500 Oct 20 69 Jly 26 188, Jan 30 55, Jan 4 55, Jan 4 55, Jan 4 55, Jan 2 404, May 6 594, Jan 2 21 Jan 28 1074, Mar 4 67, Jan 3 81 Jan 4 53, Jan 4 1074, Mar 4 67, Jan 2 230, Apr 11 67, Jan 2 80, Jan 21 230, Apr 11 67, Jan 2 597, May 6 597, Mar 1 401, Jan 18 134, Jan 2 244, Jan 2 398, Jan 24 1074, Mar 4 67, Jan 2 597, May 6 597, Mar 1 401, Jan 18 134, Jan 2 1074, Mar 4 67, Jan 2 597, May 6 21, Jan 2 50,	$\begin{array}{c} 30 & \mathrm{Apr}22\\ 30 & \mathrm{Apr}22\\ 91 & \mathrm{J}108 & \mathrm{May}3\\ 114^{1} & \mathrm{May}3\\ 115^{1} & \mathrm{Nov}8\\ 139^{1} & \mathrm{Apr}30\\ 152^{5} & \mathrm{May}3\\ 564^{1} & \mathrm{Apr}30\\ 152^{5} & \mathrm{May}3\\ 564^{1} & \mathrm{Apr}30\\ 135^{3} & \mathrm{Apr}29\\ 136^{2} & \mathrm{Apr}30\\ 135^{3} & \mathrm{Apr}29\\ 136^{2} & \mathrm{Apr}30\\ 190^{4} & \mathrm{Apr}30\\ 135^{3} & \mathrm{Apr}29\\ 135^{3} & \mathrm{Apr}29\\ 135^{3} & \mathrm{Apr}29\\ 185^{2} & \mathrm{Apr}30\\ 200 & \mathrm{May}3\\ 215 & \mathrm{May}1\\ 145^{5} & \mathrm{Apr}11\\ 175^{1} & \mathrm{Apr}16\\ 101 & \mathrm{Nov}8\\ 123 & \mathrm{Nov}8\\ 123 & \mathrm{Nov}8\\ 37 & \mathrm{Mar}6\\ 103^{4} & \mathrm{Apr}10\\ 215^{3} & \mathrm{Apr}10\\ 103^{4} & \mathrm{Apr}10\\ 206 & \mathrm{Mar}13\\ 36 & \mathrm{Apr}12\\ 95 & \mathrm{Apr}10\\ 103^{4} & \mathrm{Apr}10\\ 103^{4} & \mathrm{Apr}20\\ 161 & \mathrm{Mar}21\\ 668 & \mathrm{Apr}12\\ 95 & \mathrm{Apr}10\\ 136 & \mathrm{Apr}20\\ 163 & \mathrm{Mar}12\\ 26 & \mathrm{Se}8 & \mathrm{Nov}7\\ 80 & \mathrm{Mar}12\\ 26 & \mathrm{Se}8 & \mathrm{Nov}7\\ 80 & \mathrm{Mar}12\\ 11^{4} & \mathrm{Apr}20\\ 164 & \mathrm{Apr}30\\ 11^{4} & \mathrm{Apr}20\\ 164 & \mathrm{Apr}30\\ 11^{4} & \mathrm{Apr}20\\ 164 & \mathrm{Apr}10\\ 18^{3} & \mathrm{Apr}$	10         Sup           10         Sup           10         Sup           11         Sup           12         Sup           13         Sup           14         Sup           15         Sup           16         Sup           17         Sup           115         Sup           116         Sup           117         Sup           120         Sup           117         Sup           111	25 Des 39 loc 2 59 loc 2 59 loc 2 59 loc 2 59 loc 2 59 loc 2 59 loc 2 50 loc 2
Banks		Bunks Chemical	Bid Ask 4152 1	First (new)	Bid As	Imp & Trad. 56834 †	MIM	lorris" 150	) Peo	ph 's' 2:	lia Ask
	Bid Ask 530 285 295	Citizens'.		. 14th Street 2 Fourth . Gallatin . Gansevoor	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Leather Mfr. 250	Mann Nass New	ual <sup>4</sup>	)() Piaz	nix 11 a <sup>4</sup> 50 4 Exch <sup>4</sup> 14 crside <sup>4</sup> 21	

Banks			Bunks	Bid	Ask	Banks	Bid	Ask	Banks	Bid	Ask	Banks	But	18%	Banks	Bin	Ask
NULL MODIE			Chemical	4152	1	First (new)	†762		Imp & Trad.	56834		Mt Morris"	150		People's"	250	
NEW YORK	772.7	Ask	Citizens'	170		14th Street !!.	165	1	Irving	190		Mutual <sup>4</sup>	185		Phenix	110 1	110
CITY	Bid		City.	1+601	6114	Fourth	9351	1 +	Leather Mfr	250		Nassan!	190		Plaza"	010	
America ¶	530		Colonial ¶	1300 -		Gallatin	[410 -	1.130	Liberty	1500	1	New Auster	1400	1	Prod Lych' .	100 1	110
Amer Exch	285	295	Columbia ¶	1335 -		Gansevoort	140		Lincoln	900		New York Co.	1500		Riverside"	210	
Astor	625	725	Commerce	385 -	390 -	Garfield	500 -		Manhattan <sup>¶</sup>	300 -		NY Nat Ex.	205		Seaboard	-]+11	
			Commercial.	100		German Am <sup>4</sup>	133 -		Market & Fnl	250	1270	New York	310 +	530	Second	010 1	
Broadway	420 -	130	Corn Exch¶.	42312	†	German Ex <sup>4</sup>	325		Mechanics' .	270	285	19th Ward <sup>*</sup> .	150		Shoe & Leth.	107	112
Butch's & Dr	115		East River	140	150	Germania¶	500		Mech & Tra	140		Nimh	-95		State"	500 }	
Central	$ 191_{2} $	1	11th Wardy.	150		Greenwich §	175		Mercantile	255	085 1	North Amer	210 1		State of N 1"	201 - 51	1260
Century	165		Fidellty¶	240		Ifamilton¶	1150 -	]	Merch Exch.	140	155	Oriental <sup>*</sup>	175		12th Ward*.	110 1	
Chase	1700		Fifth Ave	3250		Hanover	615	1	Merchants'	190	200	Pacific",	200 - 1		23d Ward	110 /	
Chatham	$3301_{4}$	1	Fifth	325		Hide & L'ath	$150^{-1}$		Metropolis ¶	650		Park	370		Umon Sq	300	
				And designed to the other													

\* Bid and asked prices: no sales were made on this day. I less than 100 shares. I Ex rights. I State banks. a Ex dividend and rights. Sale at Stock Exchange or at auction this week. I Stock "cornered" sales for "cash" were made as high as 1000. STrust Co. certificates.

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Stock Record—Concluded—Page 2

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\* Bid and asked prices; no sales were made on this day. ? Less than 100 shares. ‡ Ex rights. [] Banks marked with a paragraph (]]) are State bank † Sale at Stock Exchange or at auction this week. s Trust Co. certificates.

# New York Stock Exchange-Bond Record, Friday, Weekly and Yearly

		UT TIME	POUL I MULLS	
BONDS N. Y. STOCK EXCHANGE WERK ENDING NOV, 8	Price Week's Friday Range or Nov. 8 Last Sale	Range Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING NOV. 8	Price Week's Range Friday Lange or Soc Since Nov. 8 Last Sale
U. S. Government U S 2s consol registered.d1930 Q-J U S 2s consol coupond1930 Q-J	109 109 <sup>1</sup> 2 109 Oct '01 109 109 <sup>1</sup> 2 109 <sup>1</sup> 4 109 <sup>1</sup> 4 G	1051 10914	Am Doek & Imp gu 58., 1921 J.J Le & Hud R gen gug 58 1920 J.J	Bid         Ash         Low         High         No         Low         High           *1143         1143         114         Oct '01         112         1163           103         107         Oct '01         103         106           104         104         1043         0         105
U S 2s consol reg smalld1930 Q-J U S 2s consol conp smalld1930 Q-J U S 3s registered	103         109         107 <sup>1</sup> / <sub>2</sub> Oct '01            108 <sup>1</sup> / <sub>2</sub> Sale         108 <sup>1</sup> / <sub>2</sub> 08 <sup>1</sup> / <sub>2</sub> 6	$105_4^{3} 105_4^{3} 107_9^{1} 111_8^{3} 108_4^{1} 112$	N Y & Long Br geng 48 1941 M-S Cent Pachlo See So Pacific Co Charles & Sav 18t g 781936 J-J Ches & Ohlo g 68 ser Ah1908 A-O	112 114 <sup>1</sup> / <sub>2</sub> 114 Oct '01 113 <sup>1</sup> / <sub>2</sub> 117
U S 3s con small bondsk191S Q-F U S 4s registered	1124 113 1122 1124 10 1124 113 1124 Nov'01 \$3 139 1394 137 Aug'01	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	Gold 6s.         a1911[A-0]           1st consol g 5s.         1939 M-N           Registered.         1039 M-N           General gold 4 5s.         1992 M-S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
U S 4s compon	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	110 11178	Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Frankfort-on-Main 3 <sup>1</sup> / <sub>2</sub> s set 1 M-S <i>These are prices on</i> U S of Mexico s t g 5s of 1899 Q-J	91 b 92 s the basis of four marks to o 06 Apr'01 hese are prices on the basis	ne do llar. 96 9713	Chice A Alt RR s fund 6s. 1903 M-S Refunding 3s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
State Securities           Alabama class A 4 to 51906         J-J           Class B 5s	10812 19816 Oct '01	103 109 12	Miss Riv B 1st s f g 6s. 1912 A-O Railway 1st lien 3 <sup>1</sup> 2s 1950 J - J Registered	85 Salc 847 <sub>8</sub> 85 <sup>1</sup> <sub>4</sub> 220 83 <sup>1</sup> <sub>2</sub> 87 <sup>1</sup> <sub>2</sub> 107 <sup>3</sup> <sub>8</sub> 108 <sup>1</sup> <sub>8</sub> 107 <sup>3</sup> <sub>5</sub> Oct '01 106 <sup>3</sup> <sub>8</sub> 109 <sup>7</sup> <sub>8</sub>
Currency funding 4s1920 J-J Dist of Columbia 365s1924 F-A Louistana now consol 4s1914 J-J Simul	109	$ \begin{array}{r} 109 & 109 \\ 125 & 126 \\ 106 \\ \underline{106} \\ \underline{109} \\ \end{array} $	Chic & Iowa Div 5s1905 F-A Denver Div 4s1922 F-A Illmios Div 3 <sup>4</sup> 2s1919 J-J Iowa Div sink Jund 5s1919 A-O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Missouri funding1894-1995 J-J North Carolina consol 4s.1910 J-J 0s1919 A-0 So Carolina 4 <sup>4</sup> 2s 20-101953 J-J	106         105 <sup>3</sup> 4 Oct '01           134         136 <sup>3</sup> 2 J'ly '01           120         Mar'00	135 13612	Sinking fund 4s1919 A-O Nebraska Extension 4s.1927 M-N Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tenn new settlement 3s. 1913 J-J Small J-J Virginia fund debt 2-3s1991 J-J Registered J-J Us deferred certfs.	95 95 <sup>1</sup> <sub>2</sub> Sep '01 95 Oct '01 96 <sup>1</sup> <sub>2</sub> Nov'01 7 7 <sup>1</sup> <sub>4</sub> Aug'01	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Joint bonds See Great North Debenture 58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ruilroad Alabama Cent See So Ry Alaba Midi See Say Fla & W	6 <b>66666</b>	1-2 10-3	General consol 1st 5s1937 M-N Rogistered	121's Sale 121'4 121's 44 110 12' 115 Aug'00 121'2 120'2 Oct '01 112'4 125
Albany & Susq See Del & Hud Allegheny Valley See Penn RR Alleg & West See Buff R & P Am Dock & Im See Centof N J			Chic In & Louisv ref 681947 J-J Refunding gold 581947 J-J Louisv N A & Ch 1st 68.1910 J-J Chio Milwaukee & St Paul-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ann Arbor 1st g 4s/1995 Q-J Atch T & S Fe gen g 4s1995 A-O Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11013-104 -1	1st C & M 7s	$\begin{array}{c} 180^{1}_{4} \operatorname{Oct} {}^{(0)}_{1} \\ 172^{4}_{9} \operatorname{Apr} {}^{(0)}_{1} \\ 183 & \operatorname{Oct} {}^{(0)}_{1} \\ 183 & \operatorname{Oct} {}^{(0)}_{1} \\ 180 & 194 \\ 194 & \operatorname{Oct} {}^{(0)}_{1} \\ 181 & 194 \\ 194 & \operatorname{Isb} {}^{1}_{4} \operatorname{Oct} {}^{(0)}_{1} \\ 181 & 194 \\ 185 &$
Registered	* 93 93 93 93 93 93 93 93 93 93 93 93 93	90 96 <sup>3</sup> 4	Terminal gold 551914 J-J General g 4s series Ae1989 J-J Registered	$\begin{array}{c} 189^{1_4} \text{ Oct '01} & 180 & 194 \\ 114 & \text{Sale} & 114 & 114 & 1 \\ 110^{1_2} 112 & 111^{1_4} & 111^{1_4} & 1 \\ 105^{1_2} \text{ Feb '98} & & \\ 118^{1_2} 121 & 117^{1_4} \text{ Oct '01} & & 116^{1_2} 121 \end{array}$
Atl knox & Nor 1st g 5s. 1946 J-D Atlanta & Dany See South Ry Atlanta & Yadk See South Ry Austin & N W See Sou Pacific Dat Creek & S See Mich Cent	104 106 bits 01	108 108	Chic & L Su Div g 5s1921 J-J Chic & Mo Riv Div 5s1926 J-J Chic & Pao Div 6s1910 J-J Chic & P W 1st g 5s1921 J-J Dak & Gt So g 5s1916 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bat Creek & S See Mich Cent Balt & Ohno prior Ig 3 4:s, 1925 Registered	$100^{1}_{8}$ Sale $100^{1}_{8}$ $100^{1}_{8}$ $50$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Far & Sou assu g 6s1924 J-J Hast & D Div 1st 7s1910 J-J 1st 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Conv deb 4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 100^{1}2110\\ 87^{1}2&91^{1}4\\ 88^{5}8&92 \end{array} $	LaCrosse & D 1st 5s1919 J-J Mineral Point Div 5s1910 J-J So Minn Div 1st 6s1910 J-J Southwest Div 1st 6s1909 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	90 <sup>1</sup> <sub>2</sub> J'n6'01 111 May'00 111 J'n6'99	-	Wis & Minn Div g 5s 1921 J-J Mil & No 1st M L 6s 1910 J-D 1st consol 6s 1913 J-D Chicago & Northwestern Consolidated 7s 1915 Q-F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bruns & West See Sav Fi & W Buffalo N Y & Erio See Eric Buffalo R & P gen g 5s1937 M-S	118 <sup>1</sup> 2 118 <sup>3</sup> 4 Nov'01	115 1183	Gold 78	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Debenture 6s	103 Apr'97 128 127 Oct '01		General gold 3 <sup>1</sup> <sub>28</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Consol 1st g 6s1922 J-D Buftalo & Southwest See Erre Buftalo & Susqu 1st g 5s1913 A-O Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Registered	$\frac{107^{1}_{2}109}{107} \frac{107^{3}_{8}May'01}{110} \dots \frac{107^{3}_{8}107^{4}_{8}}{108} \frac{107^{4}_{8}}{1034}$
Bur Cedar R & No 1st 5s. 1951 J-D Con 1st & col trust g 5s. 1934 A-O Registered	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{104  {}^{1}\!_{2}  108  {}^{1}\!_{4}}{119  {}^{1}\!_{2}  127  {}^{1}\!_{2}}$	Debenture 5s. 1921 A-0 Registered 1921 A-0 Sinking lund deb 5s. 1933 M-N Registered 1933 M-N Des Mo & Minn 1st 7s. 1907 F-A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
M & St L 1st gu g 7s1927 J-D Canada Sonth 1st 5s1908 J-J 2d 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$105 \frac{1}{2} 109$ 107 111	Milw & Madison 1st 6s. 1905 M-S North Illinois 1st 5s1910 M-S Ott C F & St Paul 1st 5s 1909 M-S Winona & St Pet 2d 7s. 1907 M-N	$\begin{array}{c} 113  Jan  '01 \\ 110^{7}_{8}  0ct  '01 \\ 110^{7}_{8}  10^{4}_{4}  Aug  '01 \\ 120^{1}_{8}  10^{1}_{4}  Aug  '01 \\ 120^{1}_{8}  Nov  '00 \\ \end{array}$
Carb & Shawn See Ill Cent Carolnna Cent See Scata & Itoan Carthage & Ad See N Y C & H Cett R 1a F & N See B C R & N Cen Branch U P 1st g 4s 1948 J-D	91 <sup>1</sup> 2 91 Aug'01	91 95	Mil L S & West 1st g 6s 1921 M-N Ext & Imp sfund g 5s 1929 F-A Ashland Div 1st g 6s1925 M-S Mich Div 1st g 6s1924 J-J Convertible deb 5s1927 F-A	$126\frac{1}{8}$ $125\frac{3}{4}$ $125\frac{3}{4}$ $1123\frac{1}{2}127\frac{6}{8}$
Con Branch Ry See Mo Pac Central Ohio See Balti & Ohio Cen RR & Bof Ga col g 58 1937 M-N Cent of Ga RR 1st g 58., 1945 F-A	103 Sale 103 103 0 120 $\frac{1}{4}$ 120 $\frac{1}{2}$ Mar'01	96 10312	Incomes 1911 M-N Chic Rock Isl & Pac 681917 J-J Registered 1917 J-J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered	1074 Sale 10494 1074 132	971, 1083.	Des M & Ft D 1st As 1905 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3d pret income g 5sp1945 Oct Mac & Nor Div 1st g 5s.1946 J-J Mid Ga & Att Div 5s1947 J-J Mobile Div 1st g 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 21	Chie & St.L. & N.O. See 111 Cent Chie St.L.& N.O. See 111 Cent Chie St.L.& Pitts See Penn Co	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cent of N J 1st consol 7s. 1992 M-N General gold 5s. 1987 J-J Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1043_{1}108\\ 127 & 1374_{8}\\ 127 & 137\end{array}$	Ch St P & Minu 1st g 6s 1918 M-N Nor Wisconsin 1st 6s1930 J-J St P & S City 1st g 6s1919 A-O	
Street Railway		11	S-Continued on Next Page.	
Brooklyn Rap Tr g 5s1945 A.O Atl Av Bklyn imp g 5s1934 J.J Bk City 1st con 5s.1916, 1941 J.J Bk Q Co & S con gu g 5s.1941 M.N	104 <sup>1</sup> / <sub>2</sub> Sale 104 <sup>1</sup> / <sub>2</sub> 104 <sup>1</sup> / <sub>2</sub> 2 110 Jan '99' 113 <sup>1</sup> / <sub>2</sub> 116 113 <sup>1</sup> / <sub>2</sub> Aug'01 * 99 <sup>1</sup> / <sub>2</sub> 997 <sub>8</sub> 102 <sup>1</sup> / <sub>5</sub> Oct '01	$ \begin{array}{c} 103  {}^{1}_{2}  110  {}^{1}_{2} \\ 111  115 \\ 100  {}^{1}_{2}  105  {}^{1}_{8} \end{array} $	Met St Ry-(Continued) Col&9th Av 1st gu g 5s, 1993 M-S Lex Av & P F 1st gu g 5s 1992 M-S Met W S E1(Chie) 1st g 4s, 1935 F-A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
City & S Ry Balt 1st g 5s, 1922 J-D	••••••		St Paul City Cab eon g 5s.1937 J-J Guaranteed gold 5s1937 J-J	113 117 1144 Nov'01 11121144
Coun Ry & L 1st & ref g 4 28 '51 J.J Den Con Tr Co 1st g 551933 A.O Den Tram Co con g 681910 J.J Met Ry Co 1st gu g 681911 J.J Det Cit St Ry 1st con g 58.1905 J.J	95 J'ne'00		Third Ave 1st gold 5s1937 J-J 1st con guar 4s2000 J-J Union El (Chic) 1st g 5s1945 A-O W Chic St 40-yr 1st cur 5s.1928 M-N	109 <sup>1</sup> 2 Dec'99
Gr Rapids Ry 1st g 5sa1916 J-J Louis Ry Co 1st con g 5sa1916 J-D Market St C Ry 1st g 6s1913 J-J Met St Ry gen col tr g 5s.1997 F-A	109 Mar'98		40-year consol gold 5s1936 M-N Gus and Electric Light Atlanta G L Co 1st g 5s1947 J-D Bos U Gas tr cffs st g 5s. 1939 J-J	91% Oct '98 116½ 119 116% 116% 4 116 1195
Bway & 7th Av 1st cg 5s 1943 J-D	121 121 <sup>1</sup> <sub>2</sub> 121 <sup>1</sup> <sub>2</sub> Oct '01	1184 1223	Bklyn U Gas 1st con g 5s.1945 M-N	116 <sup>1</sup> <sub>2</sub> 119 116 <sup>3</sup> <sub>8</sub> 116 <sup>3</sup> <sub>8</sub> 4 116 119 <sup>5</sup>

\* No price Friday; latest bid and asked this week. a Dae Jan d Due Apr c Due May g Due J'ns h Due J'ly k Due Aug p Due Nov s Option sale

# 998

# Bond Record—Continued-Page 2

[VOL. LXXIII.

000	_			0001			Lugo L			LIOL	(	AAIII.
BONDS N. Y. STOCK ENCHANGE WEEK ENDING NOV. 8	Int'st Period	Price Friday Nov. 8	Range or	52 /	lange Since nuwry 1	BON N. Y. STOCK WERK END	EXCHANGE	Int'st Period	Price Friday Nor. 5	Week's Range or Last Eale	Bonds	Range Kiner Junuary 1
Chicago Ter Trans g 1s1917. Chic & West I 1st s 1 g 6s1919 y	J-J	91 <sup>1</sup> <sub>2</sub> Sale	Low High 91 - 92% 107% J'Iy '01	221,91	$98 \\ 941072a$	Fargo & So &	See Pere Mar		Bad Ash	Low High	20	Low High
General gold 68	J-D		$\begin{array}{cccc} 118 & Sep (01) \\ 100 & Oct (29) \\ 100 & Top (200) \end{array}$		1199,	The Centé Pen 1st land griex Consol gold 55	1 gold 5s., 1930 1015	J - J	1111	100 Sep 00 105 Mar'98	,	
2d gold 4 ½s	1 - J M-N	11112	113 Oct '00 114 J'ly '01		115	Fort St U D Co Fort & D D Co Ft W & Den C I Ft W & Rio Gr Gal Har & S A Gal H & H of Is	181 2 5 45 1025	J - J		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Cin S & C See C C C St L Clearheld & Mah See B R & P Cleveland Cin Chie & St Louis General g 4s	LD	1031	1012 1015	3 101	$105\frac{1}{4}$	Ga & Ala Ry 1s 1st consol 5s Ga Car & No 1s	t pf g 5s1915 	1.1		105 Oct '01 106 Dec'98 98½ Nov'00 99½ Jan '00	 	
Cairo Div 1st gold 4s1939 Cin W & M Div 1st g 4s.1991 St L Div 1st col tr g 4s1990 v	J - J J - J N-N	102	99 Jan '01 101 Oct '01 102 102	99 		Georgia Pacifie Gila V G & Nor Gouv & Oswega Grand Rap & In	See So Ry See So Pac Co at See N Y Cent					
Registered	M-S J - J M-N	9852	100 J'uc01 83 Nov'99			Gray's Pt Term Gt Nor- CB&C Greenbrier Ry	a coll tr 4s 1921 See Ches & O	1	984 Sald	98 9842	1198	95 101
1st gold 4s	Q-14 J-J	105 1155 <sub>8</sub>	104 <sup>1</sup> <sub>2</sub> Sep '01 115 <sup>1</sup> <sub>2</sub> Oct '01 131 <sup>1</sup> <sub>2</sub> J'ly '01	104     113     130	$5_8 \frac{106}{138}$	Han & St Jo ousatonic So Hock Val 1st con Registered	ce N Y N H & 11 nsol g 4 <sup>1</sup> 28,1999 1999	J - J	107 <sup>4</sup> 2 Sale		'	103 <sup>1</sup> <sub>2</sub> 109 <sup>1</sup> <sub>2</sub>
Consol sink fund 7s1914 General consol gold 6s.1934 Registered1934 Ind BL&W 1st pref 4s.1940	J-J J-J		133 J'Iv'01	133	; 138 <sup>1</sup> 2	Col & Il V 1st Houst E & W T Houst & Tex Ce Tllinois Central	text g 4s., 1948 'ex   See So Pac n   See So Pac Co	Λ-Ο		104 Oct '01 115½Apr'01		1
O Ind & W 1st pl 5sd1938 Peo & East 1st con 4s1940 Income 4s 1990	Q-J A-O ADP	98% Sale 78 Sale	$   \begin{array}{ccc}     98 & 985_8 \\     74 & 78   \end{array} $	$\frac{28}{234}$ 97	$100^{1}_{2}$	L Registered. 1st gold 3428. Registered.		J-J J-J		113½ Mar'60 104 Aug'01 102½ Apr'98		104 10742
Cl Lor & Wh con 1st g 5s. 1933 Clov & Marietta Sce Penn RR Clev & Mahon Val g 5s1938 Registered	J-J		115 Oct 01 129 <sup>1</sup> <sub>2</sub> May'01			Registered. Coll Trust gol Registered.	rling1951 	M-S A-0 A-0		1015 <sub>8</sub> Oct 201 102 Oct 201	• • • •	$\frac{104}{102} \frac{106}{102}$
Clev & Pitts See Penn Co Col Midland 1st g 3-4s1947 Ist gold 4s1947 Colorado & Sou 1st g 4s1929	J-J	81 <sup>1</sup> 4 Sale 81 <sup>1</sup> 2 88 <sup>3</sup> 8 Sale	$\begin{array}{ccc} S1 & 81^{1}_{4} \\ S1^{1}_{2} \operatorname{Oct} '01 \\ SS & SS^{3}_{8} \end{array}$	77	7 8712	Carro Bridge	gold 4s1953 gold 4s1950 gold 3 <sup>1</sup> 2s.1953	M-N J-D	104 12	106 Oct '01 98 Jan '00 1024 1024	····· ····	102 106 100-103
Colum & Greenv See So Ry Col & Hock Val See Hock Val Col Conn & Term See N & W					,	Registered. Midland Div r St Louis Div		J-J F-A J-J	120	123 May'99 90 <sup>1</sup> 4 Apr'01		90 91
Conn & Pas Rivs 1st g 4s.1943 Dak & Gt So See C M & St P Allas & Waco See M K & T Dcl Lack & Western 7s1907		*****	12034 Apr'01	120	) <sup>3</sup> 4 123 <sup>1</sup> 2	Gold 32.	$\begin{array}{c} 1951 \\ 1951 \\ 1951 \\ 1 \\ 1951 \\ st g  3^{1}\!_{2} s \\ . 1951 \\ s  1 st g  4 s \\ . 1951 \end{array}$	1.1.1	· · · · · · · · · · · · · · · · · · ·	101 <sup>1</sup> 4 Ang'01 101 <sup>1</sup> 8 Oct '99 100 Nov'00		10114 10214
Morris & Essex 1st 7s1914 1st consol guar 7s1915 Registered1915 N Y Lack & W 1st 6s1921	J-D	$1334_{8}136$ 138	138 Oct '01 140 Oct '01 140 Oct '98' 135 <sup>1</sup> <sub>2</sub> Oct '01	130 130	$3^{1_0}140$ $3^{3_1}140^{1_0}$	Registered. Belley & Cor		·F-A		19.1 Max'ffl		194 194
Construction 5s1923 Term & improve 4s1923 Syr Bing & N Y 1st 7s1906	F-A M-N A-O	$\frac{111}{115^{1_2}}$	119 <sup>1</sup> 2 J'ly '01 104 <sup>1</sup> 4 Sep '01 11778 May'01	118     103     103     117	$rac{81_2}{1191_2} rac{1191_2}{1041_4} \ 77_8 rac{1191_2}{1177_8}$	1 1 1 1 1 1 3 4 8	$ \begin{array}{c} 1 \text{st g } 4\text{s} \dots 1939 \\ 1 \text{ of g } 5\text{s} \dots 1951 \\ 1951 \\ 1951 \\ 1 0 51 \end{array} $		1111	JURA UCLUL		
Warren 1st ref gu g 345,2000 Del & Hud 1st Pa Div 75,1917 Registered	M-S M-S		147 <sup>1</sup> May'01 149 Aug'01 116 Oct '01	149	) 150	lj Registered	1	I - D				
Registered	A-0 A-0	110 <sup>1</sup> <sub>4</sub> Sale	$\begin{array}{ccccccc} 110^{1}4 & 110^{1}4 \\ 112 & J^{*}ne^{i}01 \\ 152 & Oct  {}^{i}01 \end{array}$	$ \begin{array}{c} 3 \\ 110 \\ 112 \\ 150 \\ 150 \\ \end{array} $	$     \begin{array}{r}         1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 $	Ind Dec & W 1s 1st guar gold 5 Ind Ill & 1a 1st	st g 5s1935 5s1935 1g 4s1956	J-J J-J		105 <sup>1</sup> 2 Oct *01 997 <sub>5</sub> Oct *01		
Registered	M-N J-J	103 Sale	151 Jan '01	$\frac{151}{20}$	151 ) $104^{1}2$	Int & Great No.	r 1st g 6s., 1919 	M-N M-S M-S	$\frac{100^{3}8}{75} \frac{\text{Sale}}{78}$	$egin{array}{cccc} 125 & \mathrm{Mov}(0) \ 100 & 100 & \mathrm{So}(0) \ 80 & \mathrm{Aug}(0) \ 117 & 117 & 117 & \end{array}$	19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Improvement gold 5s1928 Rio Gr So gu See Rio Gr So Den & S West gen sf g 5s 1929 Des Moi & Ft D See C R, & I P	J-D		$\frac{113}{92} \frac{113}{94}$	$11 107 \\ 17 91$	113½	Jefferson RR	See Erie See LS & MS See Tol & O C				0	
Des M & Minn See Ch & N W Des Moi Un Ry 1st g 5s1917 Det M & Tol See L S & M So				1	-	Kan C & Pacific Kan City Son 1s Registered	e Šee M K & T st gold 3s1950 	A-0	69 Sale	6834 69 631 <sub>1</sub> Oct '00		66 <sup>1</sup> 8 72 <sup>1</sup> 2
Det & Mack 1st lien g 4s.1995 Gold 4s	A-0 A-0	92 113	102 J'ly'01 92 Oct'01 113 Oct'01	110	5 92 ) 116	Kansas Mid Se Kentucky Cent Keok & Des Mo Knoxville & Oh	See L & N See C R I & P io See So Ry					
2d 6s	1-1 1-1	*116	116 Oct '01	119	2 116			J-J A-0		121 <sup>1</sup> <sub>2</sub> Oct '01 118 <sup>1</sup> <sub>2</sub> Oct '01 110 <sup>1</sup> <sub>2</sub> Oct '01		117 11952
Elgin Jol & East 1st g 5s. 1941 Eliz Lex & B San See C & O Elm Cort & No See Leb & N Y Erie 1st ext gold 4s1947						Lehigh Val (Pa) Registered 5s Leh Val N Y 1st	) coll g 5s.1997 	M-N M-N J-J	110	110 <sup>1</sup> <sub>2</sub> May'01 110 110 108 <sup>3</sup> <sub>4</sub> 108 <sup>3</sup> <sub>4</sub>	····: 1	1081,1113
2d ext gold 5s	M-S M-S A-O	118 113 $118^{1}4$ $122$	1207 <sub>8</sub> Apr'01 111 J'ly'01 1233 <sub>4</sub> Mat'01	$ \begin{array}{c}     \dots & 120 \\     \dots & 111 \\     \dots & 123 \end{array} $		Leh V Ter Ry 1 Registered. Leh V Coal Co 1	st gu g 5s.1941 	A-0 A-0 J-J	$108_{-4}^{-1}$	$118\frac{1}{2}$ Oct '01 $109\frac{1}{2}$ Oct '99 109 J'nc'01		$1141_{2}1181_{2}$ 109 109
5th ext gold 4s	M-S M-S J-J	991 <sub>2</sub> Sale	$\begin{array}{cccc} 108 & 108 \\ 140^{5}_8 & 140^{5}_8 \\ 135^{1}_4  \mathrm{May'01} \\ 99 & 99^{1}_2 \end{array}$	$\begin{array}{c c} 2 & 139 \\ \hline 131 \\ 26 & 95 \\ \end{array}$	$5\frac{1}{2}135\frac{1}{2}$	Leh & N Y 1st Registered El C & N 1st	1945 g 1st pf 6s.1914	M-S M-S A-O		96½J'nc'01		
Registered	1.J	$88_8^3 8 \text{ Sale}$	$\begin{array}{ccc} 99 & \mathrm{Aug}'01 \\ 87^{3}_{4} & 88^{1}_{2} \end{array}$	265 8	9992491	Gold guar 5: Leh & Hud R Leh & Wilkesb Leroy & Caney	See Cent of N J			101 <sup>1</sup> <sup>9</sup> Seb , 33		
Buff N Y & Eric 1st 7s. 1916 Buff & S W gold 6s1908 Chic & Eric 1st gold 5s. 1982 Jelf RR 1st gu g 5sa1909	J-D J-J M-N	1213	136 <sup>1</sup> <sub>2</sub> Oct '01 123 <sup>1</sup> <sub>8</sub> Oct '01 107 Sep '01		$\frac{3^{1}2136^{1}2}{123^{1}s}$	Long Dock See Long Island 1st 1st consol gold	e Erie	Q-J Q-J	*100	121 July 01		
Long Dock consol g 6s. 1935 Coal & RR 1st cur gu 6s. 1922 Dock & Imp 1st cur 6s. 1913	A-0 M-N J - J	$134^{12}$ $112^{118}$	137 <sup>1</sup> <sub>2</sub> Aug'01 118 <sup>1</sup> <sub>2</sub> Aug'01 109 Oct '98	137	140	Ferry gold 4 <sup>1</sup> Gold 48. Unified gold 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M-S J-D M-S	991 <sub>8</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$   \begin{array}{r}     102\frac{1}{4}105 \\     97 101   \end{array} $
N Y & Green L gu g 5s.19461 Mid RR of N J 1st g 6s.1910 N Y Sus & W 1st ref 5s.1937 2d gold 4 <sup>1</sup> 2s	A-0 J-J F-A	$-\frac{115}{2}\frac{117}{2}\frac{117}{118}\frac{1}{2}$ 99 105	115 <sup>1</sup> 2 Oct '01 118 Oct '01 94 Feb'01	$     \begin{array}{c}             111 \\             111 \\         $	$\begin{array}{cccc} 5 & 118 & 5 \\ 1 & 119 \\ 1 & 94 \end{array}$	Bklyn & Mon 1st 5s N Y B& M B1	ld 5s1934 t 1st g 6s. 1911 1911 .st con g 5s 1935	M-S M-S A-O		95 Fcb'01 109 <sup>1</sup> <sub>2</sub> J'ne'01 107 Jan'99 105 May'00		$109\frac{1}{2}110$
General gold 5s1940 Terminal 1st gold 5s1943 Regrs \$5,000 each1943 Wilk & Ea 1st gu g 5s.1942	M-N M-N		108 <sup>1</sup> 4 108 <sup>1</sup> 4 115 <sup>1</sup> 2 Nov'01 110 Oct '01				st g 5s1927 on g gu5s o1932 v gen g 6s.1930 1937	Q-J J-D	$120 122_2$	115 Dec'00 11934 Oct '01		112 12018
Erie & Pitts See Ponn Co Eureka Springs 1st g 6s. 1933 Evansville & Terre Haute 1st consol 6s	- 1		65 Nov'97		••• ••••	Unified gold 4 Registered.	$\begin{array}{c} \mathbf{4s.} & 1940 \\ & 1940 \\ \mathbf{15s.} & 1931 \\ \mathbf{g} \mathbf{4s.} 1903 \mathbf{\cdot} 1918 \end{array}$	J-J		114 Sep '01 1015 <sub>4</sub> 102 114 <sup>4</sup> <sub>2</sub> Oct '01 994 <sub>5</sub> 994 <sub>5</sub>		
1st general gold 5s1942 Mt Vernon 1st gold 6s.1923 Sull Co Branch 1st g 5s.1930 Ev & Ind 1st con gu g 6s.1926	A-0 A-0	108 <sup>3</sup> 4 Salo 112	$10S_{4}^{3}$ $109_{4}^{1}$	29 107	7 111	E H & Nash I L Cin & Lex g	ch 781907 1st g 6s1919 gold 4 <sup>1</sup> 2s1931	M-S J-D M-N	1104	105 Dec'00 116 Apr'01 103 Jan'98	· • • •	116 116
	0-01				BOND	S-Continued on		1 1		130 J IV 01		130 1304
Gns and Electric Light Ch G L & C Co See P G & C Co Columbus Gas 1st g 5s1932 ; Conn Ry & L See Street Ry	1 - 1					Gas and Ele Newark Cons G N Y G E L H & Purchase mor	as con g 5s 1948 P g 5s1948 iey g 4s1949	J-D F-A	$\frac{114}{97} \frac{115}{974_2}$			$\frac{108^{1}4116}{94^{3}8}\frac{98^{1}4}{98^{1}4}$
Con Gas Co See P G & C Co Detroit City Gas g 5s1923 Det Gas Co con 1st g 5s1918 Ed E1111 Bkn See K Co E L& P	J.J F-A		96 <sup>1</sup> <sub>2</sub> 97 105 Oct '01		1 103 2 106	Ed El III 1st c	conv g 5s., 1910 ald 5s.,, 1995 1st con g 5s1930	M-S J-J F-A	$\frac{106!_4}{120}\dots\dots$	$\frac{106^{4}_{8}\mathrm{Oct}'01}{121^{4}_{2}\mathrm{Apr}'01}\\ 102^{4}_{2}\mathrm{J'nc'01}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ed E III See NYG&ELH&P Eq G LNY1st cong 5s., 1932 ( Eq G&Fuel See PG&CCo	- 1		118 <sup>1</sup> 2 Oct '01			Peo Gas & C 1s 2d guar gold ( 1st con gold 6	t gu g 6s1904 3s1904 s1943	M-N J-D A-0		107 J'ly'00 1024, J'ne'01 12442 J'ne'01		$     \begin{array}{r}       102 {}^{1}\!$
Gas& Elec Berg Co c g 5s.1949 Gr Rap G L Co 1st g 5s1915 K C Mo Gas Co 1st g 5s1922 Kings Co El L & P.g 5s1937	F-A A-0 A-0			· · · · · · · · · · · · · · · · · · ·		ChG-L&Cke ConGCoofCl EqG&FCh1	ld 5s1947 1st gu g 5s 1937 h 1st gu g 5s.'36 1st gu g 6s.1905	J-J J-J	$   \begin{array}{c}     108^{1}4  111 \\     107 \\     104 \\   \end{array} $	108 J'nc'01 104 Oct '01	]	$\begin{array}{cccc} 108 & 111 \\ 104^{3} 110 \\ 102 & 104^{1} 2 \end{array}$
Purchase money 6s1997 Ed El II Bkn 1st con g 4s 1939 Lac Gas Lof St L1st g 5s.e1919 Mut Fuel Gas Co See Peop Gas	A-0 J-J	$-97^{-1}00$	1 96 Oct '01		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		tst gu g 5s. 1947 1 1st g 5s. 1949 1st sf g 5s. 1950	M-N M-S J-J	104	105 <sup>3</sup> 1 Oct '01 109 Feb'01 107 <sup>1</sup> <sub>2</sub> Jan '01		$   102 106 \\   109 109 $
* No price Friday; latest bid a	nd a	sked this we	ek. a Due Ja	un d L	ue Apr				o Due Oct	q Due Dec	s Op	tion sale

### NOVEMBER 9, 1901.]

# Bond Record-Continued-Page 8

BONDS N. Y. STOCK EXCHANGE Z Price WEEK ENDING NOV. 8	Week's Range or Lust Sale	BONDS N. Y. STOCK I.XCHANGE WILK ENDING NOV. S	Ince Mehs in Ing Indag Langer in Ing Sut. S Last in Ing Ing
N O & M 2d gold 6s 1930 J J		N Y Cent & H R. (Continued) Gouy & Oswe 1st gu g os 1942 J. D. Moh & Mal 1st gu g 1s, 1991 M S.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
St L Div 1st gold 6s1921 M-S 2d gold 3s	$\begin{array}{c} 116^{1}_{1} 126^{1}_{1} 14n^{1}_{0} 0 1 \dots 116^{1}_{1} 126^{1}_{1} \\ 73^{1}_{2} \Lambda ug^{1}_{0} 0 1 \dots 73^{1}_{2} 73^{1}_{2} \\ 113  No^{1}_{3} 9 \dots \end{array}$	Income 58	10.0 s Sale (0 (1)) 1 (1) 101 102 (1 c) (1)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A TATE A MALE AND THE PARTY AND A TATE AND A	Registered	106 101 <sup>4</sup> 2 101 00 101 <sup>4</sup> 2
N Fla & S 1st gu g 5s 1937 [F-A] 1135 115 Peus & Atl 1st gu g 6s 1921 [F A - 1135 115	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West Shore 1st 18 g02761 J-J Registered2361 J-J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
S & N Ala con gu g 58., 1956 F A 1124 Sink lund gold 68	. 115 Oct '01 110 11.55 . 100 Mar'01 100 100	Lake Shore consol 2d 78, 1903 J+D Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
L N A & Ch See C I & L Mahon Coal See L S & M S		Registered 1997 J-D Det Mon & Tol 1st 7s 1906 F-A	110 M 00 117 M. C 117 1 7 a
Manhattan Ry consol 18,1990 A·O 103 101 Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ka A & G R 1st gue 58 1928 J J Mahon (21 RR 1st 58 1931 J J Pitts McKA Y 1st gu 68 1932 J J	128 J nc 01 128 1.8 140 116's Apr'01 140 s 116 S
		2d guar 6s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Metropolitan 12 See Man Ry Mex Cent consol gold 48, 1911 J. J 8242 83 1st consol meome g 38, a1959 JPy 2942 Sab		Mich Cent 1st consol 78, 1902 M N 1st consol 58,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2d consol income g 3s., a1939 J Ty * 1952 20 Earrip & coll gold 5s, 1917 A 0	2013 2012 5 13 27	58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2d series gold 5s	905. J'IV '01 Sol. 911.	4s	$\begin{array}{c} 110 & Mar^{(0)} \\ 106^{4}_{2} & Nov^{(0)} \\ \end{array} \\ \begin{array}{c} \cdots \\ \end{array} \\ \begin{array}{c} 110 & 110 \\ \cdots \\ \end{array}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 103^{14} \text{A} \text{pr}^{0} 00 \\ 96 \\ 96 \\ 96 \\ 33 \\ 001 \\ 01 \\ 01 \\ 01 \\ 01 \\ 01 \\ 0$	N Y & Harlein g 3 <sup>4</sup> 282000 M-N Registered	1157, May'00 121 12242 123 12242 May'01 121 12242
Mox North 1st gold 6s1910 J-D Mich Cent See N Y Cent Mid of N J See Erro	. 105 May 00	N Y & North 1st g 5s1927 A-O R W & O con 1st ext 5s.h1922 A-O Oswe & R 2d gu g 5se1915 F-A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mil L S & W See Chic & N W Mil & Mad See Chic & N W		R W & O T R 1st gn g 5s, 1918 M-N Utica & Blk Riv gu g 1s, 1922 J-J	110 Oct '00 107 Oct '01 100 109 %
Mill& North See Ch M & St P Mill& St P See Ch M & St P Minn & St L 1st gold 7s., 1927 J-D 148	. 147 <sup>1</sup> <sub>2</sub> Feb'01 117 <sup>1</sup> <sub>2</sub> 147 <sup>1</sup> <sub>2</sub>	N Y Chic & St L 1st g 4s.1937 A.O. Registered	* 107 105 Sep 01 105 107
Paoitio Ry 1st cold 6s - 1991 A.O. 125	123 5 ADP 011 1931, 1935	IN V Lack & W See D L. C. W I	
Sonth West Ex 1st g 7s, 1910 J-D 120 1st consol gold 5s, 1954 M-N 1194 1st and retund gold 4s, 1949 M-S 1034 Sale	$\begin{array}{c} 121^{3}_{4} \operatorname{Oct}'01 \\ 103 \\ 103^{3}_{2} \end{array} \begin{array}{c} 116^{3}_{2} \\ 19 \\ 97 \\ 105 \end{array} \begin{array}{c} 121^{3}_{4} \\ 97 \\ 105 \end{array}$	NYLE&W See Erre NY& Long Br See Cent of NJ NY& NE See NYN H& H	
Minn & St L gu See B C R & N M & P 1st 5s stpd 1s int gu 1936 J-J	. 98 Oct '01 98 10312	NYNH&Har 1st reg 1s, 1903 J-D Convert deb certs \$1,000 A-O Small certs \$100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
M St P & S S M cong 4 int gn '38 J-J 95 Minn Un See St P M & M	. 98 Apr'01 98 98	Housatonic R con g 5s., 1937 M-N N II & Derby con g 5s., 1918 M-N	$132  \dots  134  {}^{5}_{8} J  {}^{4} J  {}^{9} 01  \dots  134  136$
2d gold 4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y & N E 1st 7s1905' J-J 1st 6s	$\frac{111}{108^4} \frac{111}{108} \frac{1}{8} \frac{1}{8} \frac{100}{108} \frac{1}{108} $
Dal & Wa 1st gn g 5s., 1910 M·N   90 <sup>4</sup> 2 M K & T of T 1st gn g 5s, 1942 M·S   103 <sup>4</sup> 2105	98 Sep '01 98 100 105 Oct '01 96 108 102 102 102 102 103	N Y O & W ref 1st g 4s., g1992 M-8 Regis \$5,000 only,, g1992 M-8	$\frac{1033_4  1043_1  1043_2  \text{Nov} 01 \dots  102 - 108}{1013_4  \text{Nov} 98} \dots$
Sher Sh & So Ist gn g 5s. 1943 J-D 105 Kan C & Pac 1st g 4s1990 F-A Tebo & Neosho 1st 7s1903 J-D	. 90 <sup>1</sup> <sub>2</sub> J'ly '01 87 <sup>1</sup> <sub>2</sub> 91	NY& Put See NYCA II NY& RB See Long Island NYS& W See Eric	
Tebo & Neosho 1 st 7s 1903 J-D Mo K & E 1 st gn g 5s 1942 A-O Missourl Pacitic 3d 7s 1906 M-N *111 <sup>1</sup> 2 1 st consol gold 6s 1920 M-N 122	. 115 000 01] 114 117	N Y Tex & M See So Pac Co	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Trnst gold 5s stamped.a1917 M-S 105 <sup>1</sup> 2 Sale Registereda1917 M-S	$105^{1}_{4} 105^{1}_{2} 61 100^{1}_{2} 109^{1}_{2}$	Improvem't & ext g 6s1934 F-A New River 1st g 6s1932 A-0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	. 106 <sup>3</sup> <sub>4</sub> Nov'01 103 110 . 89 <sup>1</sup> <sub>2</sub> Oct'01 89 <sup>1</sup> <sub>2</sub> 90 <sup>1</sup> <sub>2</sub>	N & W Ry 1st con g 4s.1996 A-O Registered	$\frac{1027_8 \text{ Sale }}{107} \frac{1023_8 - 103}{973_8 \text{ J} \text{ Ty '00}} \frac{19 - 994_2 \text{ 101}}{1074_2 \text{ J} \text{ Ty '00}} \frac{1074_2 \text{ 1074}}{1074_2 \text{ J} \text{ Ty '01}} \frac{1074_2 \text{ 1074}}{1074_2 \text{ 1074}}$
Leroy & C V A L1st g 5s 1926 J - J Pac R of Mo 1st ex g 4s.1938 F-A 107 108	. 100 May'01 100 100 107 Oct '01 105 107	Scio V & N E 1st gu g 4 s 1989 M·N North Illinois See Chi & N W	$101_{11}$ sale $101_{11}$ $101_{11}$ $10_{12}$ $10_{10}$ $99_{104}$
St L 1r M& Sgen con g 5s1931 A-0 117 Salo Gen con stamp gtd g 5s1931 A-0	$116\frac{1}{4}$ 117 40 114 119 $116\frac{1}{2}$ J'ne'01 114 $\frac{1}{2}$ 116 $\frac{1}{2}$	North Ohio See L Erie & W Northern Pacific— Prior lien ry & 1 gr g 18,1997 Q-J	10442 Sale 1014 1013 101 103 100
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Miss Riv Bridge See Chic & Alt Mob & Birm prior hen g 5s 1945 J-J	. 110 <sup>1</sup> , J'ly '00	C B& Q coll tr 4s See Gt Nor St Paul-Dul Div g 4s1996 J-D	99 <sup>3</sup> t J <sup>1</sup> J <sup>*</sup> 01 99 <sup>3</sup> t 102
Mob Jack & K C 1st g 5s.1946 J-D Mob & Ohio new gold 6s.1927 J-D 130 <sup>1</sup> 2132	131 Nov'01 127 2132	Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ist extension gold 6s., h1927 [0-J]           General gold 4s	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	St Paul & Dul 1st 5s1931 F-A 2d 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
St L & Carro gu g 4s1931       J-J       *100         Collateral g 4s	$.99 \text{ Oct '01} 99 101_{2}$	Wash Cent 1st g4s1948 Q-M Nor Pac Ter Co 1st g6s1933 J-J	$\begin{array}{c} 89 \\ \dots \\ 117 \\ 117 \\ 117 \\ 117 \\ 115^{t_8} 119 \\ \end{array}$
Monongahela Riv See B & O Mont Cent See St P M & M		Nor Ry Cal See So Pac Nor Wis See St P M & O Nor & Mont See N Y Cent	
Morgan's La & T See S P Co Morris & Essex See Del L & W Mash Chat & St L 1st 7s 1913 L.4 1287s Sale	1281 1287 9 1261 130	O Ind & W See C C C & St I hoo River RR 1st g 5s, 1936 J-D General gold 5s 1937 A-0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Jasper Branch 1st g 6s., 1928 A.O. J. J. J	4 113 113 10 111 116 	Ore & Cal See So Pac Co Ore Ry & Nav See Un Pac	
McM M W & A1 1st 681917 J.J T & P Branch 1st 681917 J.J Nash Flor & Shef See L & N	. 111 Dec'99	Ore RR & Nav See Un Pac Ore Short Line See Un Pac Oswego & Rome See N Y C	
New II & D See N Y N II & H N J June RR See N Y Cent New & Cin Bdgo See Penn Co		O C F & St P See C & N W Pac Coast Co 1st g 5s1946 J-D ac of Missonri See Mo Pac	110 <sup>1</sup> 2 110 <sup>1</sup> 2 111 3 <sup>1</sup> 108 111
N O & N E prior lien g 6s p1915 A·O N Y Bkin & Man Bch See L I	. 1053, Oct '01 104 <sup>1</sup> 2108	Panama 1st s fund g 442s., 1917 A-O Sink fund subsidy g 6s., 1910 M-N	$\frac{105 \ 107 \ 105 \ \operatorname{Aug}(01) \dots \ 102 \ 105 \ 107 \ 101 \ \operatorname{Dec}(00) \dots \ 1137_8 \text{ Sale } 1137_8 \ 1144 \ 4 \ 112 \ 1154$
Registered	$106$ Sep '01' $106$ $107'_{5}$ $109_{2}$ Oct '01 $107_{2}110_{4}$	Penn Co gn 1st g 4½s1921 J-J Registered	112
Debenture 5s of1884-1904 M-S 103 Registered1884-1904 M-S 103 23a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C St L & P 1st con g 5s,1932 A-O Registered	*119 121 <sup>1</sup> , Oct '01 121 <sup>1</sup> , 126 <sup>1</sup> , 122 121 Oct '00
Regist dcb 5s of1889-1904 M-S Debenture g 4s1890-1905 J-D 101 <sup>3</sup> 2	$\begin{array}{c} .109^{1_2}{\rm Sep~'97} \\ .103^{1_8}{\rm Apr'01} \\ \ldots \\ 102^{1_1}101^{7_8} \end{array}$	Series R. 1942 A.O Series C 3428	121
Debt certs ext g 4s1905 M-N 100 101 Registered	$\begin{array}{c} 102^{1}_{4} Jan'01 \dots 102^{1}_{4} 102^{1}_{4} \\ 101^{1}_{2} \operatorname{Oct}'01 \dots 101 - 103^{3}_{8} \\ 102^{3}_{4} \operatorname{Aug'}99 \dots \end{array}$	Series D 3 <sup>1</sup> 2s	102 Nov'00
Lake Shore coll g 3 <sup>1</sup> / <sub>2</sub> s1998 F-A 97 Sale Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} N \& C \ Bdge \ gen \ gu \ g \ 4 \ _{28} 1945 \\ P \ C \ C \ \& \ St \ L \ con \ gn \ g \ 4 \ _{28} - \\ Series \ A \end{array} $	· · · · · · · · · · · · · · · · · · ·
Beech Creck 1st gn g 4s. 1936 J-J 112 115	. 96 Mar'01 96 97 11114 Sep '01 111 11248	Series B gnar	$\frac{113^{4}115}{116^{4}115} \frac{111}{116^{4}04} \frac{103^{6}01}{116^{4}2} \frac{113}{116^{4}2} 113$
2d gu gold 58	.106 J'ne'98	Series D 1s guar	$\begin{array}{c} 97 & M_{3}y'01 \dots & 97 & 993_{1} \\ \hline 133 & 0.05 \cdot 01 \dots & 1524_{2} 1364_{2} \end{array}$
Clearfield Bitum Coal Corp— 1st s fint gu g 4s ser A 1940 J-J		3d 7s	$\frac{132^{4}2}{129} \frac{136^{4}4}{130} \frac{\Lambda \text{pr}^{4}01}{\Lambda \text{pr}^{4}01} \frac{135}{\dots} \frac{135}{128^{3}4} \frac{136^{4}4}{136^{5}8}$
Telegraph and Telephone	MISCELLANEOUS BOND	S-Continued on Next Page Coal and Iron	
Am Telep & Tel coll tr 4s 1929 J-J Comm Cable Co 1st g 4s. 2397 Q-J	100 <sup>1</sup> 2 May'01 100 <sup>1</sup> 2 102	Col Fuel Co gen gold 6s1919 M-N Col F & I Co gen s f g 5s1943 F-A	$\frac{103^{4}_{2}}{102} \frac{106^{4}_{4}  \mathrm{Feb}^{5}01}{\mathrm{Sale}_{-1}101^{3}_{1}} \frac{106^{4}_{-1}106}{102} \frac{1}{7} \frac{106^{4}_{-1}106}{96^{3}_{4}108}$
Registered	. 100 <sup>1</sup> / <sub>2</sub> Oct '00 109 Oct '99	De Bardel C & J See T C & 1 Gr Riv Coal & C 1st g 6s. 1919 A-0 Jeff & Clear C & I 1st g 5s. 1926 J-D	106 ½
Mnt Un Tel Co See Westn Un	. 113 <sup>1</sup> 4 Oct '01 113 <sup>1</sup> 4 117	2d gold 5s	80 May 97 105 Oct '00
West Union col tr cnr 5s.1938 J-J Fd and real est g 1 <sup>1</sup> <sub>2</sub> s1950 M-N *105 <sup>1</sup> <sub>2</sub> 106	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Roch & Pit C & 1 pur m 58,1946 M-N Sun Ck Coal 1st g s f 681912 J-D Tenn Coal T Div 1st g 68, <i>a</i> 1917 A-0	107 107 Oct [01 101 110
Mut Un Tel s fund 6s1911 M-N Norihwestern Tel 7s1904 J-J	.111 J'ne'01 111 116	Birm Div 1st consol 6s., 1917, J-J Cah C M Co 1st gn g 6s. 1922 J-D De Bar C & 1 Co gu g 6s.1910 F-A	110 <sup>3</sup> <sub>2</sub> Sale 110 110 <sup>4</sup> 9 105 112 105 Feb'00 100101 Oct '01 100 104 <sup>3</sup>
Coal and Iron Cah Coal Min See TC 1 & R Clearf Bit Coal See N Y C& II Col C L Ort Lat con C C 1000 5 4		Wh L E & P C Co 1st g 5s, 1919 J-J Manufacturing & Industrial	32 Jab '00

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# Bond Record—Concluded—Page 4

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1000	Dona rec	oncluded—Page 4		[VOL. LXXIII,	
BONDS N. Y. STOCK EXCHANGE WEEK ENDING NOV. 8		Range Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING NOV. 8	Friday Ran Nov. 8 Last	ek's Enge ge or 500 Since Sale 7 January 1
Ponn RR 1st real est g 4s.1923 M-N Consol sterling g 6s1905 J-J			Southern Pac Co-(Continued) Gila V G & N 1st gu g 5s, 1924 M-N Hous E & W T 1st g 5s, 1933 M-N		$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Con currency 6s regg1905 Q.M Consol gold 5s			1st gu g 5s redeemable1933 M-N II & T C 1st g 5s int gu1937 J-J Consol g 6s int guar1912 A-O	11134	Oct '01 110 113 <sup>1</sup> 2 Oct '01 110 <sup>1</sup> 2 111 <sup>1</sup> 2
Alleg Val gen gu g 4s1942[M-S Cl & Mar 1st gn g 4 <sup>3</sup> 2s1935[M-N	102 Nov'97 1123 Mar'00		Gen gold 4s Int guar. 1921 A-O Waco & N W div Ist g 6s'30 M-N Morgan's La & T 1st 7s.1918 A-O		Nov'01 8614 95 J'ne'01 136 13712
D R R R & Bge 1st gu 4s g. '36 F A Gr R & 1 ex 1st gu g 4 2s 1941 J - J Sun & Lewis 1st g 4s1936 J - J	107	. 112 112 <sup>1</sup> 2	1st gold 6s		Aug'01 123 125
UNJRR&Cangen 48, 1944 M-S Pensacola & Atl See L&Nash Peo & East See CCC & St L			No of Cal 1st gn g 681907 J-J Guaranteed gold 581938 A-O Ore & Cal 1st guar g 58.1927 J-J	$\begin{array}{c}111^{1}_{4}\\117\\106\\\ldots\end{array}\begin{array}{c}113\\105^{1}_{2}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Peo & Pek Un 16t g 681921 Q-F 2d gold 4 <sup>1</sup> 28	I		SA&A Pass 1st gu g 48,1943 J.J So P of Ar gu 1st g 6s c1909-10 J.J S P of Cal 1st g 6s1905 A.O	112 2 111 2	Sep '01 110 5 114 5
Pere Marq-F & P M g 68.1920 A.O 1st consol gold 5s1939 M.N Pt Huron Div 1st g 58.1939 A.O Sag Tus & H 1st gn g 48.1931 F.A	$112$ $112$ $112$ $116'01$ $115'$ $115^{3}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1st g 6s series B1905 A-O 1st g 6s series C & D.1906 A-O 1st g 6s series E & F.1912 A-O	108	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pine Creek reg guar 6s1932 J-D Pitts Cin & St L Sce Penn Co Pitts Clev & Tol 1st g 6s1922 A.O	137 Nov'97		1st gold 6s1912 A-O 1st con guar g 5s1937 M-N		Feb'01 119 120 Nov'00 Oct '01 106 <sup>1</sup> 2 111
Pitts Ft W & Ch See Penn Co Pitts June 1st gold 6s 1922 J-J	122 120 Oct '01	. 120 120	Stamped	11414	Oct '01 110 114 <sup>1</sup> 4
Pitts & L Erie <sup>2</sup> d g 5sa1928 A-O Pitts McKces & Y See N Y Cen Pitts Sh & L E 1st g 5s1940 A-O 1st consol gold 5s1943 J-J	116 <sup>3</sup> 8 [118 <sup>1</sup> 2 Sep '01]	. 1133811842	Sabine Div 1st g 6s1912 M-S Con gold 5s1943 J-J Southern–1st con g 5s1994 J-J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Nov'97 J'ly'01 120 <sup>1</sup> 2175 111 <sup>3</sup> 4 121
Pitts & West 1st g 481917 J-J J P M & Co certfs Pitts Y & Ash 1st con 5s.1927 M·N	$101_{4} \text{ Oct '0'}$	.1 98 10074	Registered	$\begin{array}{c} 1173_{4} \\ 113 \\ 1004_{4} \text{ Sale} \end{array} \begin{array}{c} 1173_{4} \\ 112 \\ 1004_{4} \text{ Sale} \end{array}$	J'ly'01 116 119 Sep'01 109 112
Registered1997 J-J J-J	r  99 Sale 977 <sub>8</sub> 99 176	$\begin{array}{c} 1 & 1 & 1 & 2 & 1 \\ 1 & 2 & 1 & 2 & 0 & 2 \\ 0 & 2 & 0 & 2 & 0 & 2 \\ \end{array}$	Atl & Dany 1st g 4s 1948 J-J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Rensselaer & Sar Sce D & H Rich & Dan See South Ry Rich & Meck See Southern		$798^{1}2103^{3}4$	Atl & Yad 1st g guar 4s.1949 A.O Col & Greenv 1st 6s1916 J.J E T Va & Ga Div g 5s1930 J.J	$\begin{array}{c} 120 \\ 119 \\ 119 \\ 119 \\ 1102 \end{array}$	J'ne'01 11934 121 119 2 117 2 120 4
Rio Gr West 1st g 4s1939 J.J Consol and col trust 4s.1949 A.O Utah Cent 1st gu g 4s.a1917 A.O	) 97 96 Aug'01 92 97 90 Oct '01	. 934 964	Con 1st gold 5s1956 M-N E Ten reor lien g 5s1938 M-S Registered	11334	$\begin{array}{c} \text{Oct '01} \dots 117 & 121 \\ 113^{3}_{4} & 2 \\ 1117_{8}116^{1}_{2} \end{array}$
Rio Gr June 1st gu g 581939 J.D Rio gr So 1st gold 4s1940 J.J Guaranteed	$   83 85   83^{3}_{4} \text{ Nov}'01 $	. 8042 85	Ga Pac Ry 1st g 6s1922 J.J Knox & Ohio 1st g 6s1925 J.J Mob & Ohio coll tr g 4s1938 M.S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \text{Sep '01} & \dots & 124^{\textbf{l}_2} 128 \\ \textbf{J'ly '01} & \dots & 124^{\textbf{l}_8} 129 \\ 95^{\textbf{l}_2} & 21 & 95 & 95^{\textbf{l}_2} \end{array}$
Roch & Pitts See B R & P Rome Wat & Og See N Y Cent Rutland 1st con g 4 2s1941 J-J			Registered	123 126 123 1014	123 3 121 124 2 J'1y'00
Rut-Canad let gu g 4 <sup>4</sup> 28.1949 J-J Sag Tus & H See Pere Marq Salt Lake C 1st g s f 6s1913 J-J			Deb 5s stamped1927 A-O Rich & Meck 1st g 4s1948 M-N So Car & Ga 1st g 5s1919 M-N	110 110 83	Oct '01 '109 111 <sup>1</sup> 2 Dec '00 Oct '01 106 110
St Jo & Gr Isl 1st g 3-4s. 1947 J-J St Law & Adiron 1st g 5s. 1996 J-J 2d gold 6s	$\begin{bmatrix} 94 & 94^{1_2} \\ 1 & 121 \end{bmatrix} \xrightarrow{95} \text{ Oct '01} \dots$		Virginia Mid ser D 4-5s.1921 M-S Series E 5s		Oct '99 Sep '01 114 114 Oct '01 113 117
St L& Cairo See Mob & Olno St L& Iron Mount See M P St L K C & N See Wabash			Guar stamped1936 M-N W O & W 1st cy gu 4s1924 F-A West N C 1st con g 6s1914 J-J	114 2	Aug'01 115 116 Sep'00 120 <sup>1</sup> 2 5 116 120 <sup>5</sup> 8
St L M Br See T RR A of St L St L & S Fran 2d g 6s Cl B 1906 M-N 2d gold 6s Class C1906 M-N	114 <sup>1</sup> 8 J'ne'01	$1113_4 114_{18}$	S & N Ala See L & N Spok Falls & Nor 1st g 6s. 1939 J $\cdot$ J Stat Isl Ry 1st gn g 4 $\cdot_{28}$ . 1943 J $\cdot$ D		J'ly'00
General gold 681931 J - J General gold 581931 J - J 1st trust gold 581987 A-O	1324 Sale  131   1324   23   117   Sale  117   117   1	$3  125   136_2  $	Sunb & Lew See Penn RR Syra Bing & N Y See D L & W Pebo & N See M K & T		
St L & S F RR gold 4s. 1996 J J Southw Div 1st g 5s. 1947 A-O Refunding g 4s 1951 J - J	$99^{1}8$ $100^{1}2$ $96^{1}2$ $000^{1}$	$100^{1}_{2}100^{1}_{2}$	Ler A of St L 1st g 4 <sup>1</sup> <sub>2</sub> s1939 A-O 1st con gold 5s1894-1944 F-A	110	Oct '01 113 <sup>1</sup> 2116 May'01 113 <sup>1</sup> 2116 115 <sup>1</sup> 4116 <sup>1</sup> 2 Mar'01 115 115
Registered			Tex & N O See So Pac Co Tex & Pac E Div 1st g 6s 1905 M-S	104	Fcb'01 104 104
St L S W 1st g 4s bd ctfs.1989 M-N 2d g 4s inc bond ctfs, p1989 J-J Gray's PtTer 1st gu 55 1947 J-D St Paul & Dul See Nor Pacific	1 804 Sale 79 $804$ 331	$\begin{array}{c}95_{4} 101_{2} \\71 82_{4} \\\end{array}$	1st gold 5s		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
St Paul M & Man 2d 681909 A-O	$115$ $116^{1}_{4}$ $116^{1}_$	$211541187_8$ 139142	Tol & O C 1st g 5s	107 Sale 107	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered	$\begin{bmatrix} 137^{3}_{4} \text{ Feb '99} \\ 114^{1}_{2} \\ 116^{1}_{8} \text{ Apr '01} \\ \end{bmatrix}$	1133/1165	Kan & M 1st gu g 4s1990 A-O Tol P & W 1st gold 4s1917 J-J Tol St L & W pr lien g 3 <sup>1</sup> 2s.1925 J-J	$92\frac{1}{2}$ 95   93	Oct '01         95         99'4           Oct '01         86         95           Oct '01         88         92'2           82         19         73         85'5
Dakota ext gold 6s1910 M-N Mont ext 1st gold 4s1937 J-D Registered1937 J-D	/ 105 2 1106 May 01	1106 106 1	Tol St L & W pr lien g 3 <sup>1</sup> 28.1925 J - J 50.year gold 4s	108	00   25   98   100 Oct '01 $106\frac{1}{2}109$
E Minn 1st div 1st g 5s. 1908 A-0 Registered			Un Pac RR & 1 gr g 4s1947 J-J Registered	10412	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	128 Apr'00 140 0ct '01		Registered	107 104 Sale 103 <sup>1</sup> 8	Apr'01 110 110 104 27 10134 1054
Registered	122°8 121 <sup>1</sup> 2 Aug'01	. 121 122	Ore Short Line 1st g 6s. 1922 F-A 1st consol g 5s. 1946 J-J Non-cum inc A 5s. 1946 Sep	127 <sup>1</sup> <sub>2</sub> Sale 127 <sup>1</sup> <sub>8</sub> 119 Sale 118 103 <sup>1</sup> <sub>2</sub> 103 <sup>1</sup> <sub>2</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Will & S F 1st gold 5s. 1938 J-D Registered	) 124 <sup>1</sup> 2		Utah & Nor 1st 7s1908 J-J Gold 5s		J'ne'01 117 119 Mar'01 113 113
St P & S'x City See C St P M & O S Fe Pres & Ph 1st g 5s1942 M-S S A & A P See So Pac Co		. 104 111	Utah Central See Rlo Gr Wes Utah & North See Un Pacific Utica & Black R See N Y Cent		
8 F & N P 1st sink t g 5s.1919 J-J Sav F & W 1st gold 6s1934 A-O 1st gold 5s	)] 124		Ver Val Ind & W See Mo P irginia Mid See South Ry	11938 Sale 11754	118 <sup>1</sup> 2 28 117 120 <sup>3</sup> 4
St John's Div 1st g 4s1934 J-J Ala Mid 1st gu gold 5s1928 M-N Bruns & W 1st gu g 4s1938 J-J	9434 Feb701 1065 Feb201	$-94 94^{3}_{4}$	Wabash 1st gold 5s1939 M-N 2d gold 5s1939 F-A Debenture series A1939 J-J Series B	$110^{12}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Sil Sp Oca & G gu g 4s. 1918 J-J Scioto Val & N E See Nor & W Seab & Roa 1st 5s1926 J-J	82 87 91 <sup>5</sup> 8 J'ne'01		Det & Ch Ext 1st g 5s. 1941 J-J Des Moin Div 1st g 4s. 1939 J-J St Chas Bridge 1st g 6s. 1908 A-O	98 98	Oct '01 110 111 Sep '31 95 98 <sup>1</sup> 2 Sep '01 110 112
Car Cent 1st con g 4s. 1949 J-J Sher Shr & So See M K & T Sil Sp Oca & G See Sav F & W	••••••		Warren See Del Lac & West Wash Cent See Nor Pac Wash O & W See Southern		
Sod Bay & So 1st g 5s1924 J-J So Car & Ga See Southern Southern Pacific Co-	J	•	West N Y & Pa 1st g 5s. 1937 J-J Gen gold 3-4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Oct '01 993, 1 Mar'01 31 40
2-5 year coll tr g 4 '2s1905 J -D Gold 4s (Cent Pac coll). k1949 J -D Registered	D 9478 Sale 94 95 22	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West No Car See South Ry West Shore See N Y Cent W Va Cent & P 1st g 6s. 1911 J-J		Mar'01 113 <sup>1</sup> 2113 <sup>1</sup> 2
A & N W 1st gu g 5s1941 J-J Cent Pac 1st ref gu g 4s 1949 F-A	$102^{1}_{2}$ Sale $102^{3}_{8}$ $102^{3}_{4}$ 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wheel'g & L E 1st g 5s1926 A-O Wheel Div 1st gold 5s1928 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	May'01 112 117 <sup>1</sup> 2 May'01 111 <sup>1</sup> 4 116 <sup>3</sup> 4 J'ne'01 112 112
Registered. 1949 F-A Mort guar gold $3^{1}28.k1929$ J-D Registered. $k1929$ J-D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	I 8314 891 <sub>2</sub>	Wilkes & East See Erie	9178 Sale 91	9176 135 89 94
Gal Har & S A 1et g 6s1910 F-A 2d gold 7s1905 J-D Mex & Pac 1et g 5s1931 M-N	$\begin{bmatrix} 111^{14} & 111 & 000 & 01 \\ 1073_4 & & 1073_4 & Feb'01 \\ 1073_2 & 000 & 01 \\ 1073_2 & 000 & 01 \\ \end{bmatrix}$	$\begin{array}{c} 108 \begin{array}{c} 108 \begin{array}{c} 113 \begin{array}{c} 12 \end{array}{}\\ 107 \begin{array}{c} 14 \end{array} \begin{array}{c} 107 \begin{array}{c} 14 \end{array} \\\\ 100 \end{array} \begin{array}{c} 107 \begin{array}{c} 1_{2} \end{array} \end{array}$	Wil & Sioux F See St P M & M Winona & St P See C & N W Wis Cent 50-yr 1st gen 4s.1949 J-J	883 <sub>8</sub> Sale 88	8812 110 8514 9212
Warden de la factoria l'	MISCEI	LANEOUS	BONDS-Concluded.	,	1 11
Manufacturing & Industrial Am Hide & L 1st sf g 6s1919 M-S Am Spirits Mfg 1st g 6s1915 M-S	5 78 $\frac{1}{2}$ Sale 77 78 $\frac{1}{2}$ 1	5 90 98 75 85	Miscellaneons Adams Ex col tr g 4s1948 M-S Am Dk & Imp5s Sec Ceut N J	104 <sup>1</sup> <sub>4</sub> Sale 104 <sup>1</sup> <sub>4</sub>	
Am Thread 1st col tr 4s1919 J-J Bar & S Car Co 1st g 6s1942 J-J Consol Tobacco 50-yr g 4s.1551 F-A	J 105 Jan '00	8 6214 6714	Bkln Ferry Colst cong 5s 1948 F-A Bkln W & W H 1st 5s tr ctfs. Chie Jc & St Yard colg 5s.1915 J-J	75	Oct '01 83 914 75 61 68 78 Mar'01 111 111 25 25 2
Distilling of America collateral trust gold 5s1911 J-J Gramercy Sug 1st gold 6s.1923 A-Q	0 90 99% Apr'01	. 90 100	Det M & M ld gr 3 <sup>1</sup> 28 S A. 1911 A-O Hack Wat Reor 1st g 5s. 1926 J-J Hoboken L & I gold 5s 1910 M-N	34 36 34	
Ill Steel Co deb 5s	$100^{1}2100^{1}2$ J'ne'01	$.100 1001_{2}$	Mad Sq Garden 1st g 5s. 1919 M-N Man Bch H & L gen g 4s. 1940 M-N Newp Ne Ship & D D 5s d1990 J-J		
Knickerbocker Ice (Chicago) 1st gold 5s	0 98 93 Aug'00	107 110	N Y & Ont Land 1st g 6s. 1910 F-A RR Secur Co 50-yr g 3 <sup>1</sup> 28.1951 J-J	90 91 <b>3</b> 8	
Rat Starch Co s f deb 5s. 1925 J.J Btan Rope & T 1st g 6s. 1946 F.A Income gold 5s. 1946	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Co 1st g 4 <sup>1</sup> <sub>2</sub> s 5-20 year1917 J-D S Yuba Wat Co con g 6s1923 J-J Sp Val Wat Works 1st 6s.1906 M·S Vermont Mar 1st s f 5s1910	$ \begin{array}{c} 101 \\ 113 _{2} \end{array} $	Feb '97 J'ly '00
No price Friday; latest bid and as	sked. a Due Jan b Due Feb d	$\frac{113}{\text{DueApr } g \text{ D}}$	<pre>[[Vermont Mar 1st s f 5s1910] ne J'ne h Due J'ly k Due Aug n Due</pre>	Sep p Due Nov q	Dne Dec s Option sale

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# Volume of Business at Stock Exchanges

TRANSACTI	ONS AT DAILY,	TH WE	E NEW EKLY A	ND	YEARL	K EN	C11A	NGE	
Week ending	SI	ocks			Kailroad &c		ite	U	
Nov 8 1901	Shares	Pa	r value		Bonds	Boi		Bon	(18
Saturday	352,064 440,893		4,541,400 3,583,300 1101/1	4	2,086,300 2,052,000	\$	• • • •	\$	• • • •
Fnesday Wednesday Fhursday Friday	1,023,943 1,208,402 925,003	11	1,649,300 7,810,200 1,355,300		6,303,900 6,610,500 5,482,500		••••		100 000 000
Total	3,956,905	\$38	8,939,500	\$2	2,535,200			\$25.	100
Sales at		endi	ing Nov	8	Jan	uary.	t to N	'ov 8	
New York Stock Exchange	1901		1900		1903	1900			
Stocks—No.sharo Par value Bank shares, par	\$358,939	,905 ,500	4,542 \$438,549	,187 ,100	\$22,949,4	2,330 45,575 9,475	\$9,41 \$9,41	7,434, 4,085, \$103,	465
BONDS Government bond State bonds RR. and mis. bond		,100 ,200	15	000,	2,34	25.070 15,800 36,600		5,936, 1,850, 03,764,	200
Total bonds	\$22,560	,300	\$16.140	3,900	\$860.20	57,470	\$41	1,551	11

Philadelphia Boston Week ending Nov 8 1901 Listed shares Unlisted shares Bond sales Lisled shares Unlisted shares Bond sales 
 \$24,900
 9,316

 65,100
 19,702

 ...HOL1 DAY
 ...

 69,700
 28,438

 78,400
 40,105

 139,820
 24,074
 \$131,000 374,400 878 4,092 Saturday ..... Monday ..... Tucsday ..... Wednesday .... Thursday ..... Friday ..... 11,053 17,688 2,369 4,687 807.370 220.900 282,5096,123 3,115 5,677 22,636 34,369 27,509  $\begin{array}{r}
 11.803 \\
 11.828 \\
 7.767
 \end{array}$ 38,454 121,635 377,920 19,885 \$1,816,279 Total..... 113,255

# Outside Securities

For Weekly Review	of Out	side A	farket See 7th Page Prece	eding.		Preferred	-
Street Railways	Bid	Ask	Street Railways	Bid	Ask	Storey General Elec. 10 United Electric of N J100	
NEW YORK CITY			Grand Rapids Ry 100	31	34	48 1929	
Bleeck St & Ful F stk 100 1st mort 4s 1950J-J	$\begin{array}{c c} 35 \\ 102 \end{array}$	$\frac{37}{104}$	Preferred	86 <sup>1</sup> <sub>2</sub> Phila I	88 1st	Unit Elec Lt & Po Co50	S
B'way & 7th Avestk.100	246 2	250	J C Hob & Paterson. 100	20	23	Ferry Companies	
1st mort 5s 1904J-D 2d mort 5s 1914J-J	$101_{4}$ 108	$\begin{bmatrix} 102 \\ 110 \end{bmatrix}$	4s g Nov 1 1949M-N Lake St (Chic) El stk.100	§ 81 1242	$\frac{82\frac{1}{2}}{13\frac{1}{8}}$	Brooklyn Ferry stock100 NY&B1st6s 1911.J-J	
Oon 5s 1943 See Stock	Exch	ist	Deb 5s 1928J-J	$102\frac{1}{2}$	03	Con 5s 1948 See Stock	ŀ
B'way Surf 1st 5s gu 1924 2d 5s int as rental 1905		$\begin{bmatrix} 116 \\ 105 \end{bmatrix}$	Lonisv St Ry 5s 1930 J&J Lynn& Bos 1st 5s '24.J-D			Metropolitan Ferry 5s NY&ER Ferry stk.100	
Cent'l Crosstown stk.100	255		Minneap St Ry 58 See Stk	Exch	ist	1st 5s 1922M-N	2
1st M 6s 1922M-N Cen Pk N & E Riv stk 100		125 219	New Orleans City Ry 100 Preferred	104 .		N Y & Hoboken stk.100 Hob Fy 1st 5s 1946 M-N	3
Consol 78 1902J.D	104	106	North Chic Str stock. 100	2	200	Con 58 1946J.D	
Christ'r & 10th St stk 100 Col& 9th Ave 5s See Stock	175 Exch	185 list	1st 5s 1906-16J-J North Jersey St stock100	22	26	New York & New Jersey 1st 5s 1946J-J	:
Dry D E B & Bat stk 100		$ \begin{array}{c c} 125 \\ 118 \end{array} $	4s 1948	80 126 1	$\frac{81}{30}$	10th & 23d Sts Ferry 100 1st mort 5s 1919J-D	2.
1st gold 5s 1932J-D Scrip 5s 1914F-A	$103 \frac{1}{2}$	$104\frac{1}{2}$	2d 6s 1914A-0	103 1	106	Union Ferry stock100	
Eighth Avenue stock 100 Scrip 6s 1914F.A		410 109	Rochesler Ry (new).100 Preferred100	36 5812	3S 90	1st 5s 1920M-N	8
42d & Gr St Ferry stk 100	395	105	Con 5s 1930A-O	110		Railroad	
42d St M & St N Ave 100 1st mort 6s 1910M-S		70    114	20 5s 1933J-D So Side El (Chic) stk.100	108	0934	Chic Peo & St L pref.100	
2d income 6s 1915J-J	- 99	101	Syracuse Rap Tr 5s 1946	100 1	$102^{-1}$	Prior lien g 4 <sup>1</sup> <sub>2</sub> s'30 M&S	
Lex Av & Pav F 5s See St Ninth Avenue stock, 100	196 1	11st 205	Unit Rys (St L Trans) 100 Preferred	30 80	32 8612	Con mtg g 5s 1930.J&J Income 5s 1930	
Second Avenue stock100	214	218	Gen 4s 1934J.J.	2 90%	91	Denver & South'n See S	11
1st mort 5s 1909M-N Consol 5s 1948F-A	210055	120	Unit Tr & Elec (Prov)100 West Chicago St100	$\begin{bmatrix} 109 \\ 95 \end{bmatrix}$	$\frac{110}{973_2}$	Detroit Southern100 Preferred100	
Sixth Avenue stock100 Sou Bouley 5s 1945J-J	175	115	Con g 5s 1936M-N	ł		1st 4s 1951J-D	
So Fer 1st 5s 1919A-O	2108	110	Gas Securities			K C Ft Sc& Mem pf	
Third Avenue See Stock Tarry W P & M 5s 1928		list 106	NEW YORK Cent Umon Gas 1st 58	2109	110	Refg g 4s 1936 Mex National (w i)100	12
YkersStRR 5s 1946A-0	103	105	Con Gas (NY) stock NY	Stock	Exe	Preferred (wi)100	
28th & 29th Sts 1st 5s '96 Twenty-Third St stk.100		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Equit Gas con 5s 1932 See Mutual Gas100			Prior lien 4 ½s 1926(wi) 1st con 4s 1951 (wi)	
Deb ös 1906J-J	103	106	New Amsterdam Gas-			Pitts Bess & L E50	
Union Ry 1st 5s 1942 F-A Westchest 1st 5s 1943 J-J		$114 \\ 105 $	1st consol 5s 1948J.J NY Elec Lt Heat&Power	1074	108	Preferred	
BROOKLYN			Gold 5s See N Y Stock	Exch	list		
Atlan Ave 5s 1909A-0	0107	108	N Y & East River Gas- 1st 5s 1944J-J	2113	115	Industrial and Miscel	
Con 5s g 1931A-0 1mpt 5s See Stock Exc	113	115	Consol 5s 1945J.J Nor Un 1st 5s 1927.M-N	108	112 110	Aberdeen Copper	
<b>B</b> B & W E 5s 1933A.O	101	103	Standard Gas com100	130	135	Acker Mer & Condit6s Amalg Copper See Stock	
Brooklyn City stock10 Con 5s See Stock Exch	241 list	242	Preferred	150 2116	$155 \\ 117$	Am Agric Chem See B Amer Bank Note Co50	
Bkln Crosstn 5s 1908.J.J	105	107			~ - 1	Am Bicyclo See N YStk	1
Bkn Hgts 1st 5s 1941 A.O Bkln Q Code Sub See Stk	105 Exeh	list	OTHER CITIES			American Can com100 Preferred100	
Bklyn Rap Tran See Stk	Exch	list	Amer Light & Tract.100			American Chicle Co., 100	
Coney Island & Bklyn100 lst 5s 1903J.J		$\frac{330}{103}$	Preferred			Amer Graphophone10	1
5s crtfs indbt 1903J.J Brk C & N 5s 1939.J.J	101	1141.	Bay State Gas	34	1	Preferred 10	11
Gr St& New 1st 5s'00 F-A	1135 104		Binghamton Gas- 5s 1938A-O	2 93	96	Amer Hule & Leather 100 Preferred	
Gr'pt & Lorimer St 1st 6s Kings Co. Elevated-		109	Boston United Gas bonds Builalo City Gas stock100	Bosto	n list 6	6s See Stock Exch list Amer Locomotive See Stk	
1st 4s 1949 See Stock	Exch	list	1st 5s bonds. Chicago Gas See N Y Stk		72	Amer Press Assoc'n.100	
Nassau Elec pref100 58 1944A-0	113	$\frac{85}{114}$	Cincinnali Gas & Electuo	Exch 102 <sup>4</sup> 8		American Screw100 Amer Shipbuilding100	
1st 4s 1951J-J NowWb'g & Filst ex 4 <sup>1</sup> 2s	974	9812	Col Gas L & Heat com100	84	88	Preferred100	1
Steinway 1st 6s 1922.J-J	21194	108	Preferred	103 1064	$rac{105}{1074_2}$	Am Soda Foun com. 100 1st preferred100	
OTHER CITTES			Consol Gas (N J) stk.100	12	14	2d preferred100	}
Buffalo Street Ry-			1st 5s 1936J-J Consum Gas (J City)—			American Surety50 Amer Strawboard100	
lst consol 5s 1931. F-A Deb 6s 1917A.O		118 107	1st 6s 1904M-N Detroit City Gas50	\$103	104	Bonds 6sF-A Am Typefo'rs stock100	1
Chicago City RR stk.100		200	Detroit Gas See NY Stk	Exch		Amer Woolen See Stock	
Chie Union Trac com 100 Preferred	5010	$     \begin{array}{c}       14 \\       52     \end{array} $	Essex & Hudson Gas 100 Fort Wayne (1nd)-	- 51	33	Amer Writing Paper. 100 Preferred	
Cleveland City Ry100 Cleve City 1st 5s 1909.J-J			1st 6s 1920J-J	48	51	5s 1919J-J	FL -
Cleveland Electr Ry.100	8434	86	Grand Rapids Gas- 1st 5s 1915F.A	210412	105 42	Anthracite Coal 100 Barney & Sm Car100	1
Con 5s 1913M.S Columbus (O) St Ry100			Hartford (Ct) Gas L25	1 48 1	50	Preferred	가
Preferred	100	48 103	Hudson Co Gas100 5s g 1949		$\frac{30}{102}$	Bliss Company com50 Preferred	
Colum Ry con 5s See Ph Crosst'wn 1st 5s'33.J-D	lila list	113	Indiana Nat & Ill Gas- 1st 6s 1908M-N		60	Bond & Mort Guar100	)
¿ Buyer pays accrue				00	00	Brit'h Columbia Copper 5	11
	w recoold	1000	† Price per share.				

Gas Scentities diampolis Gas stock 50	Bla	A84	Industrial and Miscel Celluloid Co100	Rid 100	Ask 1024
st 6s 1920M-N	515 L.	1004 <u>2</u> 70	Cent Fireworks com.100 Preferred	18 63	23
as g 1937A.O	20 1	$     \begin{array}{c}       102 \\       30 \\       102     \end{array} $	Chateaugay Ore & 1 6s'15 Ches & O Grain El mo	25 15	35 20 90
alog 1922 A-O clede Gas See N Y Stk Jay'e Gas 1st 6s'24.M-N	Exch 43	103 52	4s. Chesebrough Mfg Co 100 Clattin (H B) 1st pret 100	3 4 4 4	430
e. WahV 1st 6s'25.J-D	47 1/2	48	2d preferred100 Common		103
lst 6s 1926A.O ewark Gas 6s 1944.Q-J	81411-51	141 -61	Col & Hock Coal& 1 pf 100 1st g 5s 1917J-J	60 86	65 93
ewark Consol Gas., 100 58 1948 See Stock Exch	list	58	Compressed Air Co100 Consolid Car fleating 100 Consol Firew'ks com,100	135 55 10	15 60 17
ew Eng Gas & C. See B & Ind Con Nat & 1il 100 1st 6s 1926	$\frac{18}{46}$	181 122 50	Consol Firew ks com, 100 Preferred	50 2	60
ovidence Gas	+ 954		Cons Tobacco 4s. See Stk Corbin Cabinet Lock, 100	Exch 250	list 300
Joseph Gas 5s 1937.J-J Pankias Gen 5s'44M-S racuse Gas stock100	19	22	Corbin (P & F) Co25 Cramps' Sh& Un Bldg100	1105	76
lst 5s 1946J-J estern Gas-5s See St'k	94 Exch	96 hst	Diamond Match Co See Dominion Securities,100	29	list 90 20
Telegr & Telephone mer Dist Teleg(NY)100	38	40	Electric Boat100 Preferred100 Electric Vehicle100	18 40 1 <sup>5</sup> 8	50
ell Teleph of Butlalo 100 autral & Sp Amer100	$113 \\ 106$	$\frac{115}{109}$	Preferred	34	414 80
hes & Poto Teleph 100 5s 1909-29J.J	$   \begin{array}{c}     72 \\     1053_8   \end{array} $	754	1st 6s 1915J-J. Empire Steel100	8	9512
ommercial Cable106 ommer Un Tel (N Y).25	110	184	Preterred100 General Carriage100	33 57	35
mp & Bay State Tel IUU rie Teleg & Telen See B	oston	84 list 55	General Chemical100 Preferred100 Corban Mfg Co com 100	98	65 100
ranklin	120	123	Gorham Mfg Co com.100 Preferred100 Havana Commercial.100	120 1342	15
udson River Teleph 100 aternational Ocean.100	113	118	Preferred	46	50 55
exican Telephone See	Bosto	n list	1st 6s 1922M.S Herring-Itall-Marvin100	2	95
ew Eng Telephone See orthwestern Teleg50 Y & N J Telephone 100	$ \begin{array}{c c} 122 \\ 167 \\ 111 \end{array} $	$126 \\ 170 \\ 114$	1st preferred100 2d preferred100 Heboken Land & Imp100	$\begin{array}{c} 30 \\ 4 \\ 110 \end{array}$	45
5s 1920M-N acitic & Atlantic25 rovidence Telephone.50	78	83	11oboken Land & 1mp100 5s 1910M-N International Elevat,100	$106 \\ 110$	• • • • • • •
el Tel & Cable of Am. 15	100	103 8	Internat Pow Co pref 100 International Salt certfs.	32	33
Electric Computies			Internat'l Silver See Stk 6s 1948J.D	Exch 96	list 100
Hegheny Co Lig't Colou hieago Edison Co100	160	170 Exch	Iron Steamboat25 John B Stetson com100 Preferred100		$     \begin{array}{c}       3 \\       140 \\       135     \end{array}   $
dison El fil Co Brk N Y lectro-Pneum'ic Trantt eneral Electric Co N Y	1 13	Exch 15 <sub>8</sub> Exch	Lanston Monotype20		13
artford (Ct) Elec Lt 100 arragan (Prov) El Co 50	197		Lawyers' Surety100 Lawyers' Title Ins100		355
ew York & Queens Elec Light & Power Co 100 Preferred 100		32	Lorillard (P) pref100 Madison Sq Garden100 2d 6s 1919M-N	115	120
hols! Elec Protec Col00	el tra		[[Mex Nat Construc.pf100	1	$     \begin{array}{c}       65 \\       7^{1}2 \\       13^{1}b     \end{array} $
torey General Elec10 Inited Electric of NJ100 48 1929		$  \begin{array}{c} 12 \\ 18 \\ 69^{1_2} \end{array}  $	Monongahela R Coal50 Preferred50 Mosler Safe Co100	1 454	
nit Elec Lt & Po Co50			National Carbon100 Preferred 100	$\frac{20}{82}$	
Ferry Companies rooklyn Ferry stock100		19	Nat Enam'g & Stamp 100 Preferred100	$\frac{25}{83}$	$     \begin{array}{c}       27 \\       87     \end{array}   $
NY & B 1st 6s 1911.J-J Con 5s 1948 See Stoch	Exch	115 list 110	Nat'l Gramophone100 National Salt See NY Stk National Surety100	Exch	hst 160
letropolitan Ferry 5s Y & E R Ferry stk.100 1st 5s 1922 M-N	66	70 95	New Central Coal20	28	33
1st 5s 1922M-N Y & Hoboken stk.100 Hob Fy 1st 5s 1946 M-N Con 5s 1946J-I	80 2112 <sup>1</sup> 2	81 114	N Y Loan & Imp100 N Y Biscuit 6s 1911.M-S N Y EI V Tr (\$20 pd)100	114 6 <sup>3</sup> 4	$\frac{115}{7^{1}2}$
lew York & New Jersey	7	92	NY Realty Corp100 Nicholson File Co100	$130 \\ 128$	150
1st 5s 1946J- 0th & 23d Sts Ferry 100 1st mort 5s 1919J-1	1 70	80 108	Ontario Silver100 Otis Elevator com100 Preterred100	30	31 93
1st mort 5s 1919J-1 Inion Ferry stock100 1st 5s 1920M-N	) 39 18 96	40 97	Pittsburg Brewing50 Preterred	$1 24^{3}$	44 42
Railroad			Pittsburg Coal100 Preferred	92	275 924 169
hic Peo & St L prof.100 Prior lien g4 <sup>1</sup> 28'30M&8	74 8103	8 <sup>1</sup> 2	Pitts Plate Glass100 Planters' Compress See B Plymouth Copper Co10	oston	list 52
Con mtg g 5s 1930.J&. Income 5s 1930	1 90 16	92 20	Pratt & Whith pref. 100 Procter & Gamble100	88	92 345
Denver & South'n See : Detroit Southern10	$(14 \pm 2)$		Preferred 100 Royal Bak Powd pref.100	1014	$     \begin{array}{c}       205 \\       102 \\       102       1     \end{array}   $
Preferred	)  85	87	Rubber Goods Mfg See St Russell & Erwin	1	$1180. \\ 62 \\ 145$
C Ft Sc& Mem pf Refg g 4s 1936	.) 763		Safety Car Heat & Lt 100 Simmons Hardw com 100 Preferred	16142	165
lex National (w 1) 100	1 15	114	2d preferred100	140	$\frac{147}{245}$
Preferred (wi)100 Prior lien 4 28 1926(wi 1st con 48 1951 (wi)	$\frac{1001}{761}$	102 $763$	Standard Milling Co.100	4 2	91L
Pitts Bess & L E5 Preferred	01 03 01 63	66	2 Preferred	67	70 715
Industrial and Miscel			Stand Undergd Cable 100 Sloss-Shetticid See Stock	Exch	220 ftst
Aberdeen Copper	5 1 20	25	Standard Coupler com100 Preferred	117	$\begin{vmatrix} 32\\ 125\\ 70 \end{vmatrix}$
Amalg Copper See Stoc. Am Agrio Chem See J	k Exch Boston	list list	Swift & Co100 Ist 5s 1910-1914J-J	105	$ 110  \\ 102 $
Amer Bank Note Co5 Am Bicycló – See N YStl	0 † 54 ; Exch	56 list	Tennessee Copper25 Texas & Pacine Coal, 100	1 121-	13
American Can com10 Preferred10 American Chicle Co10	$egin{array}{ccc} 0 & 19 \ 0 & 657 \ 0 & 82 \end{array}$			1 523	110 614
Preferred 10 Amer Graphophone1	0) 81 01 44	86 53 4 5	Preferred100	09	72
Preferred 1 Amer Hule & Leather 10	$   \begin{bmatrix}     1 & 7 \\     0 & 5   \end{bmatrix} $	2 81. 61.	Union Steel & Chain. 100	1 47	35
Preferred	0 27 .1	30	Preferred	1 69 -	50 70 90
Amer Press Assoc'n.10 American Screw10	0 80	95	Union Typewr com. 100 1st preferred100	63	66
Mer Shipbuilding10 Preferred	0 33	36 97	U S Cast Iron Pipe100	$115 \\ 5 \\ 5$	118
In Soda Foun com10 1st preferred10	0 3 0 55	65 65	Preferred 100 U S Cotton Duck100	30	$\begin{vmatrix} 31 \frac{1}{2} \\ 26 \end{vmatrix}$
2d preferred10 American Surety5 Amer Strawboard 10	0 175	15     190     931	U S Envelope com100 Preferred100		91 50 93
Amer Strawboard10 Bonds 6sF Am Typefo'rs stock10	A 1002		U S Glass common100 Preferred100	36	38 145
Amer Writing Paper. 10	0 = 1	hst	U S Reduct& Refining100 Preferred100		34 <b>3</b> 4 62
Preferred	0 8 J 60	11 69	1st mort 6s US Steel Corporation Sec	Stock	9012 Exch
Anthracite Coal10 Barney & Sm Car10 Preferred10	$0 - 12^{1}$	$\begin{array}{c c} 70\\ 20\\ 123 \end{array}$	Universal Tobacco100 Preferred100 Va Coal Iron & Coke.100	35	18 50 71
Bliss Company com5 Preferred Bond & Mort Guar10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	140	5s 1949M.S. Westingh Air Brake50	4912 1170	51 175
	0 390	1	White Knob Mining.100	2034	21

# Boston, Philadelphia and Baltimore Stock Exchanges—A Dailv and Yearly Record.

				K Exchanges—A Dally and Yearly Record.
Share P Saturday, Nor. 2. Monday, Nov. 4.	Tuesday, Nov. 5.	Wednesday Nov. 6. Nov. 7.	1	ACTIVE STOCKS. ¶ Indicates unlisted. ACTIVE STOCKS. ¶ Indicates unlisted. Bales of the Week. Shares Lowest. Highest
*256 267 *167 168 944 944 *192 193 *154 *155 *157 *15	ELECTION DAY IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	367 $257$ $2571/4$ $2571/4$ $2571/4$ $167$ $167$ $167$ $167$ $167$ $945$ $245$ $944$ $192$ $192$ $156$ $157$ $156$ $1607$ $192$ $192$ $193$ $192$ $192$ $192$ $156$ $157$ $156$ $1607$ $153$ $533$ $54$ $553/4$ $683/4$ $663/4$ $663/4$ $144$ $144$ $144$ $144$ $144$ $144$ $343/6$ $345/4$ $31/6$ $31/6$ $31/6$ $31/6$ $907$ $72/4$ $729/4$ $37/4$ $37$ $97$ $907$ $107$ $107/4$ $107$ $107/4$ $107$ $907$ $07/4$ $279$ $37/4$ $37/4$ $97$ $97/3$ $90/80$ $898/4$ $87/4$ $37/4$ $379/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$ $97/4$	166       1664/4         1845       193/4         1583/158/4       193/4         1583/158/4       193/4         1583/158/4       193/4         1583/158/4       193/4         1583/158/4       193/4         1683/4       91/4         1683/4       91/4         169/4       94         160/168/4       94         121/2       207<	Flitchburg, pref.       (Boston)       100       168       189       Jan. 4       38%       Apr. 4         Massachnestz Ellect. Cos. I. (Boston)       100       2.851       Jan. 4       39%       May J         Preferred T       "       100       734       774       Jan. 19       45       June 11         Mexican Central.       "       100       134       Jan. 20       29%       May J         Northern Central.       (Baston)       00       3.773       69       May J       20%       June 12         Yorthern Central.       (Baston)       00       3.773       69       May 2       40       40       7.74       Jan. 19       61       Apr. 30         Seaboard Air Line       (Baston)       100       5.145       94       Jan. 31       90%       June 13         Sunion Traction, 317% paid.       (Boston)       100       124       S2       Jan. 31       90%       June 37         Union Traction, 317% paid.       (Boston)       100       124       Jan. 4       132       May 39         Union Traction, 317% paid.       (Phila.)       50       5.231       15       Oct. 28       129%       June 16         Amar acliaprone 3
Bid and asked prices INACTIVE STOCKS RAILROADSPrices Amer. Railways (Phil) 50 Asi & Charlotte (Bait) 100 Bos & Maine pf. (Bost) 100 Conn & Passum " 100 Conn & Passum " 100 Conn & Passum " 100 Conn & Passum " 100 Gon & Pref" 100 Tef f" 50 Ga Bouth & Fla. (Bait) 100 Hestonv M & T " 50 Pref" 50 Inde Street" 100 Cintel Street" 100 Minehil & S H. (Phil) 50 Pref. Asquite (Bost) 100 Minehil & S H. (Phil) 50 Pref. Marqu'te (Bost) 100 Phila Germ & N. (Phil) 50 Phila Germ & N. (Phil) 50 Phila Germ & N. (Phil) 50 West End pref. (Bost) 100 Cinted N J (Phil) 100 UnPow& Trans " 25 West End pref. (Bost) 100 MisCELLANNOUS. Alloues Mining (Bost) 35 West End pref. (Bost) 100 MisCELLANNOUS. Alloues Mining (Bost) 35 Atlante Mining (Bost) 35 Arnold Mining. " 35 Baitio Mining. (Bost) 25 Comb Tel & Tel (Phil) 50 Camb S Drexel rect " Domin Coal pf. (Bost) 100 Dany Beasemer (Phil) 1% DeLong H & E " 100 Dany Beasemer (Phil) 50 Endeon El III (Bost) 100 Dom Iron & S.! " Domin Coal pf. (Bost) 25 General Elect	Bid.         Ask.           Nor.         8           41/5         8           155         70           300         208           165         270           280         280           293/4         148           64/4         148           64/4         148           97/5         148           97/5         148           114         155           116         1148           116         99           80         88           90         88           80         89           90         86           80         88           91         148           114         115           115/5         114           21         21/4           41         43           116         7           87         37/5           140         43           41/2         43           50         51           97         99           140         43           51         23           37         37/4 </td <td>STOCKS-BONDS MiscBrLConcinde "dBrew assipd (Balt)1 Pref., assipd (Balt)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost) Osceola Mining. Palmetto Co(Phil) Parrott Sil&amp;Cop(Bost) Penn Eleo Veh.(Phil) Pref</td> <td>d.      </td> <td>b s 111-16 st 1 5-16         4 38 13-1618 3 15-16           Boston-Concluded, New Wing concents' 451&amp;3         Bid. Ask.         Ask.         Botton-Concluded, Va (State) Snew: S31&amp;3 96         Bid. 96         Ask.           N E CotYarn 5a 1929/54         103         103         103         103         96         96           N E CotYarn 5a 1929/54         103         103         103         96         96           New King Tele 5a: 16 Add (103         103         West N Coon 6a: 1914 J&amp;         103         96           General and the factor of the second second</td>	STOCKS-BONDS MiscBrLConcinde "dBrew assipd (Balt)1 Pref., assipd (Balt)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost)1 ferrenthaler(Bost) Osceola Mining. Palmetto Co(Phil) Parrott Sil&Cop(Bost) Penn Eleo Veh.(Phil) Pref	d.	b s 111-16 st 1 5-16         4 38 13-1618 3 15-16           Boston-Concluded, New Wing concents' 451&3         Bid. Ask.         Ask.         Botton-Concluded, Va (State) Snew: S31&3 96         Bid. 96         Ask.           N E CotYarn 5a 1929/54         103         103         103         103         96         96           N E CotYarn 5a 1929/54         103         103         103         96         96           New King Tele 5a: 16 Add (103         103         West N Coon 6a: 1914 J&         103         96           General and the factor of the second

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ABSTRACT I	ABSTRACT FROM REPORTS OF THE NATIONAL BANKS MADE TO THE COMPTROLLER July 15, 1901.										
1901.	No. of banks	Oupital.	Surplus.	Depos	its.	Loans & dis- counts. (Incl'y		Gold Treasury	Bilver.		Ley.tend'rs
( Maine		\$10.521.000	\$2.800.357	Individual. \$22,303,767	Other. \$341,620	overdrafts.)	Sertificales.	sertificates.		cerlificites	deponti.
N. Hampshire.	56	5,550,000 6,435,000	1,470,221 1,448,905	13,408,590 11,363,061	949,360 255,970	$\begin{array}{r} 13,072,724 \\ 12,558,331 \end{array}$	461,437 442,487	91,270 35,260	104.376	178,092	317,078
Rhode Island.	207 42	40,252,500 14,455,250	15,021,797 3,428,729	95,480,406 18,158,293	1,899,881 140,640	115,787,911 28,185,466	3,493,683 562,650	426,010 151,580	093,829 98,186	1.075,991 245,043	2,834,128
Connecticut I Total Div.No.1	89 558	20,357,070 134,590,820		342,914,477	8,577,532	422,335,960	13,452,258	8,311,890	1,616,904	5,446,646	13,665,090
Sew York City Brooklyn.	5		1,900,000	14,258,216	189,690	12,528,076	416,204	312,900	85,347	396,499	
N. York, other New Jersey	122	31,604,290 15, <b>3</b> 58,900	11,018,190 8,849,272	<b>127,071,990</b> <b>75,590,34</b> 6	1,002,451	110,996,362 66,520,285	3,670,985 1,540,565	1,077,530 657,890	785,910 435,206	956,272 1,196,622	3,941,883 2,480,215
Philadelphia Pittsburg Penna other .	35 31 436		12.000,000	84,556,993	4,044,251 1,589,754 3,15×,352	87,043,134	3,857,631	2,884,000	377,208	3,474,767 2,314,003	3,974,068
[ Total Div.No.2	965	191,488,309	127,886,328	1,238,674,735	45,776,641	1,186,879,056	106528060		4,279,903		76,602,605
Baltimore Maryland, oth.	20 19 57	11,458,260 4.188,700	4,426,900	32,700,991 15,509,252	47,500 2,220,519 272,000	41,082,404 14,183,096	714,748 362,767	607,080 129,580	104,846 91,424	1,625,250 191,474	2,342,000
Washington Dist. Col., oth. Virginia.		2,775,000 252,000	1,603,456 150,000	1,158,237	427,861 2,007,066	12,305,754 1,036,628 23,642,332	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	931,970 45,000	4,355	643,258 15,352	802,931 59,450
West Virginia.	46		1,209,477	18,777,376	788,529	15,080,291	671,348		140,670	190,224	646,358
(North Carolina 8 outh Carolina	35	3,092,650	947,108	7,884,505	638.017 364.046	10,517,101 8,536,471	344,520 138,132	8,200	147,958	100,523	408,141
Bavanah Georgia, oth Fiorida	2 30 17	3,666,000	1,346,406	11,177,291	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14,015,598	41,000 323,436 172,629	61,580	244,784	138,919	498,014
Alabama Mississippi	33	3,590,000 1,130,000	689,860 486,700	12,949,079 3.866.025	251,000	$\begin{array}{r} 11,585,347 \\ 4,261,702 \end{array}$	475,533 74,239	234,210 21,300	238,814 137,364	172,020	567,253 233,130
New Orleans Louisiana, oth. Houston	8 17 6		448,200	5,588,029	316,821 50,000			419,760 164,820 368,830	121,863	63,786	148,244
Texas, other	270 9	20,539,250 1,107,500	5,746,599 322,500	72,605,440 3,884,612	988,968 95,463	68,238,629 3.844,785	<b>2,439,77</b> 0 94,921	852,000 32,240	1,435,992 93,272	693.905 63,599	3,237,893 130,978
Kentucky, oth. Tennessee	8 76 55	4,645,000 8,215,710 7,265,440	2,186,992	19,054,745	2,157,782 1,615,693 642,033	21,339,609	803,234	82,860	160,669	126,857	
( Total Div.No.4 ( Cincinnati	597	62,552,050	21,149,656	208,043,882	8,434,105	215,430,569	7,564,433		3,518,793		10,096,084
Cleveland Columbus	18 1 6	12.983,700 2,300,000	3,571,850 605,000	28,610,339 9,633,011	490,004 278,362	46,905,632 9,043,996	1,773,937 394,705	699,980 211,500	<b>198,413</b> 58,199	259,068	1,923,758 769.729
F Ohio, other Indianapolis Indiana, other	259 6 126		1.405.000	13.102.012	1,791,791 1,886,059 1,225,777	11.867.699	3,681,813 1,283,908 2,468,818	1.090,000	72,539	454,870 198,278 449,125	762.059
E Chioago	12 243	18,750,000	8,755,000 6,952,271	127,769,072 91,702,466	1,668,670 2,085,643	171,993,245 79,840,180	12,417,298 3,107,885	11,605,480 778,730	420,818 546,028	4,168,489 535,360	25,150,647 2,377,715
Detroit Michig'n.other Milwaukee	79 5		2.503,136	44,036,084	913,235	38,154,098	<b>1,151,042</b> <b>1,837,766</b> <b>1,749,220</b>	156,230	258,928	226,913	1,293,340
Wisconsin, oth. Total Div. No.5		7,215,000 125,893,800	1,803,479	42,652,999	616,871	35,366,254	1,493,286	189,350	264,790	219,570	999,153
Des Molnes Iowa, other		800,000 14,096,100	3,149,985	56,883,804	294,048 1,066,238	6,559,806 56,458,346	157,230 1.970.178	32,420 416,170	50,303 428,305	$   \begin{array}{r}     149,784 \\     547,053   \end{array} $	449,634 1,784,725
Minneapolis Minnesota.oth	4	3,250,000	695,000	10,827,929	980,798 339,631 190,000	14,332,472 22,560,543	945,405		87,076	30,000	554,000
8t. Louis Kansas City	<b>7</b> 6	13,400,000 2,650,000	4,300.000 775,000	40,869,965 23,890,578	2,809,913 946,962	71,193,114	2,402,932	5,183,600 1,168,300	84,568 304,691	2,455,882 731,484	4,891,510 913,950
5 St. Joseph Missouri, oth'r Kan.City,Kan.	56 1	3,735,000 1,000,000	842,550 250,000	13,823,208 1,997,257		11,586,220 4,775,288	415,140 103,270	55,880	116,683 21,935		
Kansas, other Omaha.	117 8 3	7,634,600 3,650,000 400,000	423.500	12,609,811	569,593 874,054 45,500	15,882,449	845,567	113,000		352,143	1,405,047
Nebraska, oth. North Dakota.	104	5,995,000 1,750,000	1,244,585 240,000	22,256,707 5,449,214	95,000	20,268,292 6,151,565	733,450 182,823	49,910 35,740	152,667 40,234	98,271 18,974	588,327 149,762
Bouth Dakota. Total Div.No.6		69,070,700	15,694,956	276,737,723	225,350 8,654,025	315,159,857	13,221,943		2,167,755		253,033 14,038,541
San Francisco Los Angeles.	1 5 4	82,000 6,180,000 1,300,000	2.700.000	17,897,581	584,664 142,452		3,897,378			11,302 50,029	
California,oth. Portland	32	3,775,000 1,100,000	979,150 187,500	15,332,597 6.406,263	490.490	12,153,761 3,531,472	1,380,560 975,965	49,360	204,822 19,635	32,888 8,766	79,232 48,069
Washington Total Div.No.7	31	$\begin{array}{r} 1,293,830\\ 3,205,000\\ \hline 16,025,020\\ \hline \end{array}$	679,000	22,415,497	942,289		2,170,125	78,630		100,610	201,796
Arizona New Mexico	7	455,000	90,000	2,784,396	2,159,895	59,871,296 1,696,589 3,002,457	261,075	998,850 26,000 10,000	31,673	$\begin{array}{r} \underline{225,467} \\ \underline{1,254} \\ 19,016 \end{array}$	60,163
Denver Colorado, oth'r	4 37	1,700,000 2,727,000	500,000 801,336	26,847,970 24,817,763	874,810 292,818	16,346,318 14,183,754	3,115,998 1,626,033	310,000 182,030	182,858 158,435	100,000 228,226	1,465,000 701,345
Montana Oklaboma	1 22	2.430.000	500,000	13,266,557	75,413 273,237 225,000	11,663,726	805,508	110,390			386,036
• Indian Ter Utah Wyoming	47	1,909,375	366,059 409,987	4,601,917 6,468,963	632,285	5,170,893 4,180,239	123,549	84,200 4,760	65,650 48,836	39,565 10,034	150,765 71,982
Alaska Hawaii	1 1	50,000	1,050	105,126	47,217 63,395 120,320	54,640	25,735	8,000	3,373	9,824 100 192	2,180
( Total Div.No.8 Total for U. 8		14,937,175			2,789,434			813,320	750,778	508,496	
TOTALS FOR									0		
RESERVE CITIES, &C.	. York.		I vuisburg. Baltimore. Wash'gton Sananah.	Acw Orleans. Houston. Loutsville. Uncon-	Columbus. Indian- apolts.	Chtcapo. Detroit. Milwaukee	Des Moines St. Paul & Minneap. St. Louis.	Kan. Uityk St. Joseph. Kan. City, Kan. Omaha & Lincoln.	S. Tran'co & Los A. Portland.	Total Reserve Citics	Total Other Cutter. Total United States.
( Loans 17	1 00	226 132	1 12 19 19 19 19 19 19 19 19 19 19 19 19 19	4 H 2 5 1	2 9011·9	5 A Z	1 2 X X 1	Non Kar		31.645	336 2.951
B'ds,st'ks,&c 2 Duefr.banks 4	1 14	8 6 43 1	26     11     3     4       16     11     5     2	5 5 9 20	9 3.3 5.4 2, 2.6, 8.2	22 4.6 51	1 6.8 20	9.5 7 45 4.8 1.4 S.3	7 5 4.0 8	5z 406	450 SS6 396, 7SS
5 Not's, etfs.&c			9 3 2 1 4 3 1 1	2 1·1 1 3 1 ·9 1 5	3 91 2°6 2 9 1.4	29 1 6 2 27 1 6 2	·4 3·1 10 ·6 1·1 5	<b>3</b> 0 ·1 1·6 1·5 ·5 1·8	60 1.0 3 ·2 ·1 2	17 2S1 10 134	90 371 62 196
2 Oth. res'ces.	$\begin{array}{c c} 0 & 22 \\ 4 & 2 \end{array}$	8 2 9	6 4 6 3 3	2 '3 1	1 ·3 ·ö 1 ·4 ·5	10 .6 1	1 10 3 1 14 3	2·1 ·2 ·7 ·5 ·8 1·6	1·2 ·1 1·0 ·4	·7 294 ·6 64	7 301 S9 153
Totals 29		1 1 1		321031747		307 297 41 1					305 646
Sur. & undiv. 2		0 4 22 1	4     11     3     ·8       7     6     2     ·3       7     4     1     ·2	1 1	<b>3</b> 2.8 2.6 <b>5</b> 9 1.6 4 6 6	14 1.0 1		<b>3</b> ·0 1·0 4·0 <b>2</b> ·3 ·6 ·5 1·9 ·7 1·9	7.6 1.1 1 -1.2 .9 1 -4.3 .6 1	7 251 0 205 7 109	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Due to dep'rs 14 Due to banks S	0 63	2 24 127 8		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 9.9 15.0	130 143 29 3 138 97 76	1 25.9 44 2	S'3, 2'0, 16 0,	25.3 6.9.27		.500 3.041 126 1.207
S Other liab's .	5 1	6	. 1 1	$\frac{1}{32} {1031} {747}$			. 2 1	1	1	26	20 46
	7140		170/201271	1031747	0.110.00.0	007-697411	1.01.0120.8	100101		0.4102	12000,070

# Investment and Kailroad Intelligence.

### RAILROAD EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. 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 period from July 1 to and including such latest week or month. The returns of the street railways are brought together separately on a subsequent page. Notice Change - Our yearly totals now all date from July 1.

1	Latest	Gross Kar	nings	July 1 to 1	Latest Date	11	Latest	Gross Ear	nings	July 1 to	Latest Date
ROADS	Week	Current	Previous	Current	Previous	ROADS	Week	Current	Previous	Current	Previous
	or Month	Year \$	Year	Year \$	Year *		or Month	Fear \$	Year	Year s	Year
Adlrondack Ala st Southern.	Angust 4th wk Oct	22,192	$20,011 \\ 68,097$	40,543 811.758	$36,254 \\ 692,417$	Mo Pac & Iron Mt Central Branch		1,340,000	1,098,000		11,266,000
Ala Midland Ala N O & Texas	June	71,062	76,894		949,651	Total Mob Jack & K O.	4th wk Oct Wk Nov 2.		1,138,000		
N O & No East. Ala & Vicksb'g	2d wk Oct	41,000 20,000		533,566 262,565	518,463 209.781	Mobile & Ohloc Mont & Mex Gulf	October	$564,600 \\ 133,661$	566,800	2,012,700	1,939,976
Vicksb Sh & P. Ann Arbor.	2d wk Oct	$29,000 \\ 58,731$			= 214,782	Nash Ch & St La. Nev-Cal-Ore	October	713.253	725,213	2,611,881	2,613,998
Ann Wash & Bal. Atch Top & S Fe.	-optember	7,333	5,193	23,683	16.038	Nevada Central. N Y C & Hud Riv	July	1 = 3.096	2.506	3.096	2.506
Atlanta & Char Atl Knoxy & No.	July	245,957 56,890	231.460	245,957	231,460	N Y Ont & West. N Y Susq & West	ISeptember	= 490.768	378,611	1,605,809	1,357,855
Atlanta & W Pt.	June	49,656	47,085	740,689	702,472	Norfolk & West'n Northern Central	4th wk Oct	554.750	454,809		5,442,421
Atl Coast Line Atl Vald & West.	September	22,906	16,829	67,279	49,470	North'n Pacifie.d	13d wk Oct.	761,019 1,013,478	814,219		1,898,070 11,275,762
Austiu & Northw Balt & Ann S L.	September		12,830 6,855	28,688	24,975		August	18,519			
Da O Boutun.				12,633,422 393,875		Pacific Coast Co. Pacific Mail	April	$ \begin{array}{c c} 399,024 \\ 185,475 \\ 7,007,420 \\ \end{array} $	355,867	855,410 2,513,761	3,308,378
Bangor & Aroost Bath & Hammon	September	3,030	3,705	8,596	9,445	West P & E	ISeptember	Inc 86	5,000	Inc. 2,5	56,200
Bellefonte Cent'l Bridgt & Saco R.	August	5,938	4,536	14,169 9,566	7,868	Pere Marquette	4th wk Oct	47,384 277,790	236,638	3,335,366	2,960,162
Buffalo & Susq	September	74,158	60.851	200,679	157,136	Phila & Érie Phila Wilm & B Pittsb C C & St L	September	704,339 1,006,590	547,128 963,090	1,309,398 3,056,095	3,027,095
Burl C Rap & No Canadian Paelfic	4th wk Oct	1,210,000	941,000		10,547,471	Pittsb & West'n.	July	222,095	179,820	222,095	179.820
Cent'l of Georgia Cent'l New Eng.	September	53.890	$239,623 \\ 62,959$	166,610	186,031	Pittsb Pa & F	July	$\begin{array}{ }129,358\\52,405\end{array}$		52,405	57,019
Cent'l of N Jersey Central Pacific.	≺eptembei August	2,021,773	1,836,607	4,423,179 3,866,067	3,570,262	Plant System	4th wk Oct	130,323	112,309	1,509,307	1,316,676
Cent'l Pa & West Chattan South'n.	June 3d wk Oct	2,386 1,837	2,403 2,036	$24,002 \\ 30,311$	24,430 35,235	Ala Midland. Bruns & W'n.	September	570,971	550,909	1 740 190	1,675,695
Chesap & Ohio Chic & Alton Ry.	September	802.694	482,905     833.871	5,867,455 2,480,970	5,376,128 2,450,572	Chas & Sav	September	570,971	000,909	1,749,100	1,075,055
Chie Burl & Quin Chie & E Illinois.	≺eptember	4,970,334	4,772,004	14,430,796	13,225,020	Sil S Oc & G.					
Chi · Gt Western. Chie Ind & L'v	4th wk Oct	262,047	220,123		2,490,853	Phil & Read	September	2,461,900 2.304,213	2,362,124 2.712.918	7,295,832 6.621,702	7,069,420
Chic Milw & St P Chic & North W'n	4th wk Oct	1,643,250	1,534,910	16,217,854	14,822,316	Tot both Co's	September	4,766,113 82,410	5,075,042 66,021	$13,917,534 \\ 167,829$	14,344,570 150,516
011 D 01 T	October		132,879		453,168	Rio Grande Jct Rio Grande So	August	52,396	49,707	104,180	100,433
Chic R I & Pae Chic St P M & O.	September September	2,703,337 1 083 581	2,460,515 1 080 907	8,490,868 3,050,139	7,360,419	Rio Gr'de West Rutland	October		507,100	1,870,147 390,061	
Chie Term Tr Rk Choc Okl & Gulf.	4th wk Oct	43,360 *114,150	41.324	541,840 *1,797,546	482.279	St Jos & Gr I St L Ken'et & So.	September	104,411 14,663	128,571	372,661 37,230	357.201
Cin N O & T Pac. Cl Cin Ch & St L.	2d wk Oct.	97.047	94,490	1,576,370	1,414,427	St L & N Ark	August	19.875	10,050	41,673	18,172
Peoria & East'n Cley Lor & Wheel	4th wk Oct	79,307	76,956	885,178	770.062	St L & San Frang St L Sonthwest St L Van & T H	14th wy Oct	1 278746	259,586	2,452,856	2,272,325
Colorado & South	September	446,487	391,463	1,382,173	1,187,484	San Ant & A P	August	225,205		397.138	
Col Newb & Lau. Col Saud & Hock	3d wk Oct	13,726 25,913	13,515 22,649 17,820	24,569 409,612 103,590	25,277 334.758 72.575	San Fran & N P San Pedro LosAn-			i i	328,858	307,840
Cornwall & Leb Cumberl d Val ey	september	29,616 112,856	17.836 108,148	102,526 307,168	73,575 291,415	geles & Sait L. S Fe Pres & Ph Sav Fla & West	3d wk Oct. 3d wk Oct.	3,164 18,323	<b>1,964</b> <b>1</b> 8,073	291,302	
Denver & Rio Gi Detroit Southern	4th wk Oct	374,500 42,867	363,800 37,423	427,342	4,132,299 377,435	Seaboard Air L.	3d WK Oct.	245,780	221,235	3,435,214	/1,675,695 3,155,255
Det & Mackinac. Dul So Sh & Atl.	4th wk Oct	65,300 74,888	69,857 83,344	202,300 971,746	218,182 958,153	So Haven & East.	September	$  12,570 \rangle$	15,605	58,784 27,246	31,669
E St L & Carond. Erle	sep omber				37,782 9,818,181	Southern Ind So Miss & Ark So Pacific Co b	October September	53.885 18,961	35,250 18,055	215,778 57,054	$ \begin{array}{c c} 130,561 \\ 53,241 \end{array} $
Evansv & Indian Evansv & T H	4th wk Oct	8,679 44,936	9,721 45,138	119,259 530,625	503,361	Austin & No'n.	May	$7,\!184,\!692$ $20,\!422$	5,997,862 12,830	250,450	156,004
Find Ft W & W Ft W & Denv City Georgia RR	September September	9,635 164,824	9,610 163,074	33,638 515,268	$\begin{array}{c} 30,009 \\ 470,461 \end{array}$	Carson & Col. ('ent Pacific	July	19,373 2,021,773	1.836.607	19,373 3,866,067	3,570,262
Georgia RR Ga South & Fla.	September 4th wk Oct	36,519	$     174,390 \\     35,919   $	415,766 320,107	424,344 301,806	Direct Nav Co Gal Har & S A.	July	2,8-8 579,596	$1,943 \\ 477,370$	2,828 1,139,551	1,943 963,564
Gila Val G & N Gr Trunk System		28,501 933,786	24,416 854,124	80,644 10,380,993	91,223 9,626,240	Gal Hous & No Gulf W. T. & P.	August	35,795 14,701	27,807 10,027	65,747 28,477	54,302 18,504
Gr Tr & West'n Det Gr H & M	3d wk Oct	96,106 18,946	81,618 22,737	1,339,601 352,323	1,228,110 348,818	Hous. E & W.T. Hous. & Shrev.	August	$69,691 \\ 17,475$	53,367 11,882	134,571 30,866	108,413
Great North'n- St P Minn & M.	October.				8,221,104	Hous & Tex Cen Iberia & Verm'n	August	421,315 3,938	$344,432 \\ 2,456$	808,414 3,938	640,073
East'n of Minn. Montana Cent'l	October	663,374 153,003	505,066 192,526	2,189,210 645,838	1,640,334 716,142	Louis'a West Morgan's L & T	August	147,758 640,812	$111,654 \\ 551,240$	285 507	219 139
Total system. Hocking Valley.	October	4,163,408	3,023,327	13,557,227	10,577,580 1,626.780	NewMex& Ariz N Y T & Mex	Juiy	27,090 30,557	17,937 18,722	1,228,000 27,090 56,140	17,937 36,432
Hous & Tex Cent Illinois Central.	August	-421,315	-344,432	808,414 9,917,596	640,073 8,631,232	Tex & N Orl Ore & Califor'a	August	250,063 280,013	187,093	496,752 280,013	360,417
Illinois Southeru Ind Dec & West'i	October	11,449 59,698	11,199 55,928	46,748 59,698	43,153	Sonora Ry	July	44,53	45,082	44,538	45,082
Ind Ill & Iowa	September	143,302 225,244	104,354 215,063	415,706	55,928 291,449	So Pac Coast So Pac of Cal	August	99,015 1,892,706	1,534,792	3,647,164	2,989,290
Interoc (Mex)	Wk Oct 19	66,900	74,960	1,660,963 1,134,100	1,575.547 1,189,730 720,010	So Pac of Ariz. So Pac of N M.	August	203,713	254,250 149,594	653,454 386,530	295,096
Iowa Central Iron Rallway	s ptember	87,546 6,130	69,267 4,021 95,072	840,244 18,860	780,919 13,514	Terre H & Iud	September	144,977	142,198	416,759	409,147
Kanawha & Mieh Kan City South'n	September	31,209 414,837	25,076 360,072	352,974 1,182,737	295,198 1,075,883	Terre H & Peor Texas Central	3d wk Oct.	26.426	$41,601 \\ 24,150$	147,536 194,955	174.837
Lehigh & Hudson Lehigh Val RR.	September	33,224 2,636,902	31,721 2,034,485	136,060 7,193,495	6.378.510	Texas & Pacific Tex S V & N W	September	10,600	11,500	<b>3,621,761</b> <b>32,200</b>	30,100
Leh Val Coal Co. Lexing & East'n.	September	= 34.103	27,294	4,782,685 101,329	5,474,718 90,972	Tol & Ohio Cent. Tol P & West	4th wk Oct 4th wk Oct	92,594 31,650	$78,464 \\ 29,247$	1,018,594 410,345	877,840
Lou Hen & St L	October. 4th wk Oct	60,435 959,280	61,502 838,144	240,698 9,969,628	227,811 9,013,110	Tol St L & W Tor Ham & Buff.	4th wk Oct August	$79,647 \\ 43.651$	73,605 29.926	893,179 80,109	728,590 61.562
Macon & Birm	eptember September	8,711 2,491	10,187 7,282	25,182 22,633	25,310 28,187	Union Pac RR.) Oreg RR & N	September	4,240,815	4,054,849	12,313.102	11,539,113
Mexican Central Mexican Intern'is	th wk Oct	491,578 466,222	523,645 435,428	5,445,818 1,415,996	5,439,932 1,254,527	i Ureg Su Line. J	4th wk Oct				
Mexican Nat'l	41h wk Ooi	195,861 43,892	201,155 56,240	2,404,345 596,506	2,489,816 576,079	W Jersey & Sea'e W V Cen & Pitt.	September	365,808 102,167		1,405,039 309,588	1,431,039
Mexican South'i	Wk Oct 19	79,100	79,900 14,326	1,238,300 234,527	1,288,100 226,352	Western of Ala Wheel & L E	June	57,832 321,471	54,045 286,643	821,088 1,230,073	739,745
Minneap & St L. M St P & S St M.	4th wk Oct	114,004 220,581	-129.976	1.254.016	1.115.544	Wiscousin Cent	4th wk Oct		156,098 17,022	2,107,060	1,895,469
Mo Kan & Texa-	4th wk Oot		568,834	2,135,003 5,992,237	5,102,910	Yazoo & Miss V.	September	451,265			1,105,892

§ Covers results on lines directly operated east of Pittsburg. \* Figures from September 1 are for the railroad only. † Mexican currency. a Includes Paducah & Memphis Division from July 1 in both years.
 b Includes the Houston & Texas Central and its subsidiary lines. Earnings of the Cromwell Steamship Line, not previously reported, are now also included. c Results on Montgomery Division are included in both years. d Includes St. Paul & Duluth for both years.
 e Includes results on Sher. Shrev. & Southern, Mo Midland and San Antonio extension for this year. but not for last year. f These figures are the results on the Ala. Midland, Brunswick & Western, Charleston & Savannah, Savannah Fla. & West'n and Silver Springs Ocala & Gulf.
 g These tigures include, besides the St. Louis & Sau Francisco proper, the Kan City Ft. Scott & Memphis and Ft, Worth & Rio Grande.

#### Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1, that being now the beginning of the fiscal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

			Latest Gros	a Earnings.
ROADS.	F	Period.	Ourrent Year.	Previous Year.
				\$
Atlanta & Charlotte Air Line. Bellefonte Central	Jan 1	to Sept. 30	891,249 36.666	744,799 31,937
Burlington Cedar Rap. & No. Central of New Jersey	Jan. 1	to Sept. 30	4,327,005 12 516 796	11,518 443
Ohleago & North-Western Ohleago Rock Island & Pac	Apr. 1	to Sept. 30	16.372,847 14.815,127	12 917.697
Chic. St. P. Minn. & Omaha Choctaw Oklahoma & Gulf.	Nov. 1	to Oct. 21	7,874.636 4,951,916	7.290,360 3 230 446
Cumherland Valley. Dninth South Sho. & Atlantic	Jan. 1	to Sept. 30 to Oct. 31	8(12 575 2,140,270	758,321 2 200,440
East St. Louis & Carondelet. Ft. Worth & Denver City Gila Valley Globe & North'n.	Jan. 1	to Sept. 30 to Sept. 30 to Sept. 30	118,745 1,536,099 255,192	$119,104 \\ 1,198,854 \\ 284.030$
International & Gt. North'n Lehigh Valley RR.	Jan. 1	to Oct. 31 to Sept. 30	4 054,298 22 669,083	3,390,569 20 588,168
Lehigh Valley Coal Manistique	Dec. 1	to Sept. 30 to Sept. 30	17,503,680 81,46	15.817,050 92,380
Mexican Central Mexican International	Jan. 1	to Oct. 31 to Sept. 30	14.812,304 4 346,134	14419,907 3926,553
Mexican National. Mexican Railway	Jan. 1	to Oct. 31 to Oct. 19	6,330,822 3 442,800	6,550,042 3,649 000
Mexican Southern. Missouri Pacific.	Jan. 1	to Oct. 19 to Oct. 31	482 340 28,968,95>	475 037 25,058,196
Central Branch	Jan. 1	to Oct. 31 to Oct. 31	1,134.437 29 030.727	1,147.311 25.252 256
Monterey & Mexican Gulf Northern Central. Pacific Mail	Jan. 1	to Oct. 31 to Sept. 30 to Apr. 30	1,165,353 6,061,364 3,071,166	1,158,741 5 698.064
Pennsylvanis, Eest of P. & E. West of P. & E.	Jan. 1	to Sept. 30 to Sept. 30	68,768,106 Inc. 3,5	<b>3,</b> 517,620 62,251,9⊍6 32,000
Pennsylvania & Northwes'n. Pere Marquette.	Jan. 1	to Apr. 30 to Oct. 31	225,526 7 599 032	227,045 6 804,007
Philadelphia & Erie Phila, Wilm'g'n & Baltimore.	Jan. 1 Nov. 1	to Aug. 31	4 294.114 10,734,368	3 804.007 10 577,468
Pitte. Cincin. Chic. & St. L Rio Grande Junction	Jan. 1 Dec. 1	to Sept. 30 to Aug. 31	$15 057,227 \\ 404,371$	14.008,949 394,691
St. L. Vandalia & Terre H South Haven & Eastern	Jan. 1	to Sept. 30	1,844,791 51,7t17 160,520	1,762,389 52,188
South. Missonri & Arkansas Terre Hante & Indianapolis Terre Haute & Peoria	Nov. 1	to Sept. 30	$160.530 \\ 1,432.809 \\ 503.204$	134 450 1,465,991 434,838
Texas & Pacific West Jersey & Seashore	Jan. 1	to Oct. 31	9 169,231 2,987,691	<b>7 291,106</b> 2,832,191
			,	,,

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the latest week. The table covers the fourth week of October and shows 12.78 per cent increase in the aggregate over the same week last year.

4th week of October.	1901.	1900.	Increase.	Decrease.
	\$	\$	\$	\$
Alabama Gt. Southern	78,866		10,769	
Ann Arbor	58,731	62,954		4,223
Buffalo Roch. & Pittab'g	220,120	189,018	31,102	*******
Burl. Ced. Rap & North.	184,335	161,091	23,244	
Canadian Pacific	1,210,000		269,00	
Ontral of Georgia	287,992		48,369	
Chesapeake & Ohio	545,177		62.272	*
Chicago & East llinois Chicago Great Western.	151.56/ 262.047	137,572 220,123	13994 41.924	**** ***
Chie. Ind'plis & Louisv.	139,783		19,5~0	
Chicago Milw.& St. Paul.	1,643,250	1 534 910	108,340	
Chicago Term. Transfer.	43,360		2,036	
Clev. Cin. Chic. & St. L	646.247	556 234	90.013	
Peoria & Eastern	646,247 79,207	76,956	2,351	
Denver & Rio Grande.	374,50	363, 00	10,700	
Detroit Southern	42,867 74.888	37,423	5,444	
Duinth So. Shore & At		83,344		8.456
Evansy. & Indianapolis.	8,679	9,721		1,042
Evansv. & Terre Haute	44,93	45,138		202
Ga. Southern & Fla	36,519	35,919	600	
Grand Trunk	933,786	954 101	79,662	
Det. Gr. Hav. & Milw.	000,100	854,124	13,002	
Hocking Valley	129,686	119,713	9,973	
Int. & Great Northern	225,244	215,063	10,181	
Iowa Central	87,54	69.267	18,279	
Kanawha & Michigan	31.209	25 076	6,133	
Louisville & Nashville	959,250	838,144	121,136	
Mexican Central	491,57≻	523,645		32,067
Mexican National	195 861	20,155		5 294
Minn. & St. Louis.	114,0-4	129,976	00 815	15,972
Mon. St. P. & S. Ste M Mo. Kansas and Texas	220,581	137,864	82,717	
Mo. Pacific and Iron Mt.	639,416 1,340,000	568,834 1.098,000	70,482	
Central Branch	38,000	40,000	242,000	2,000
Mob. Jackson & K. City.	3,397	2,472	925	2,000
Norfolk & Western	554,750	454,809	99.941	
Pere Marquette	277,790	236 638	41,152	
Pittsburg & Western	130,323	112,309	18,014	
Rio Grande Southern	20,#23	19 059	1,564	
St. Louis & San Fran	757,615	605,230	152,40:	
St. Louis Southwestern .	278,746	259,5×6	19,160	*******
Sonthern Rallway	1,160,391	1,103,796	י 51,59	*******
Toledo & Obio Central	421,347 92,591	411,048 78,464	10,299 14,130	
Toledo Peoria & West'h	31,650	29,247	2,403	
Tol. St. L. & West	79.647	73,605	6,042	
Wabash	600,937	522,593	78,344	
Wisconsln Central	177,000	156.098	20,902	
Total (49 roads)	16,126,091	14,298,190	1,897,157	69,256
Net increase (12.78 p. c.)			1,827,901	
-				

For the month of October 73 roads (all that have fur. nished statements for the full month as yet) show as follows:

Month of October.	1901.	1900.	Increase.	Per Gent.
Gross carnings (73 roads)	\$ 57,111,307	\$1,033,426	\$ 6,077,881	11.91

It will be seen that there is a gain on the roads reporting in the amount of \$6,077,881 or 11.91 per cent.

Net Earnings Monthly to Latest Dates.—The table following 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 Oct. 19, 1901. The next will appear in the issue of Nov. 23, 1901.

3	The heat will a	appear m	une insue		, 1801.
1	1	Ourrent	Earnings Frevious	Ourrent	Previous
7		Year.	Year.	Year,	Year.
6	Roads.	\$	\$	*	8
1	Ann Arbor.b Sept.	157,357			
0	July 1 to Sept. 30	458,161			
± 1	Ann'p.W'sh.& Bal.aSept. July 1 to Sept. 30	7,333 23,683			
ō	Atl. Knox. & No a. Sept.	53,977			
9	July 1 to Sept. 30	147,473			
3	Atlantic Coast L a Sept.	605,065			
ŏ	July 1 to Sept. 30				
7	Baltimore & Annapolis				,
5	short Line.a Sept.	8,452			
5	July 1 to Sept. 30	28,688			- /
7	Bangor & Aroost's bSept. July 1 to Sept. 30	150,158 393,875			
6	Bath & Hamm'da.bSept.	3,030			123,283
ŝ	July 1 to Sept. 30	8,596			
ĺ	Boaton & Albany b-			-,	-)
1	July 1 to Sept. 30	2,642,888	2,573,544	1,184,995	958,572
3	Boston & Malne h				
Ű	July 1 to Sept. 30	8,680,462	8,363,583	2,870,647	2,812,884
5	Boston Rev. B & Lynn-	175 040	140 504	40.451	
7	July 1 to Sept. 30	175,242			40,717
3	Jan. 1 to Sept. 30	487,666 3,7t0,432		175,007 1,187,897	169,515 958,10 <b>8</b>
)	Gentral Pacific. b Aug.	2,021,773			
2	July 1 to Aug. 31	3,866,067		1,736,936	827,360 1,607,762
ŝ	Chie. Burl.& Quin bSept.	4,970,334	4,772,004	2,024,732	2,027,755
)	July 1 to Sept. 501			5,885,504	5,227,726
	Ohio. Ind. & Louis. a. Sept.	398,661	358,233		149,058
3	July 1 to Sept. 30	1,210,971	1,045,199	509,734	395,491
L	Ohio. R I. & Pac a. Sept.	2,703,337	2,460,515	1,106,250	987,419
	Apr. 1 to Sept. 50 1 Color'do & South. b. Sept.	4,815,127		5,233,661	
	July 1 to Sept. 30	446,487 1,382,173	<b>391,463</b> 1,187,484	97,827 336,372	93,583 281,244
L	Cornw'll & Leb'n .a Sept.	29,646	17,836	14,275	5,770
	July 1 to Sept. 30	102,526	73,575	49,880	30,267
1	Denv. & Rio G'or.b.Sept.	1,114,163	1,039,251	453,082	393,376
L	July 1 to Sept. 30	3,201,625	3,037,299	1,320,929	1,136,813
3	Detroit & Mack'eSept.	65,300	69,857	17,926	24,480
	July 1 to Sept. 30	202,300	218,182	47,551	76,585
	Gas & Electric Co. of Bergen County. Sept.	25,699	20,781	13,039	0 9 9 9
	June 1 to Sept. 30	92,080	72,961	42,545	8,339 28,078
	Honst. & Tex. Cent.Ang.	421,315	344.432	147,867	101,761
	July 1 to Aug. 31	808,414	640,073	246,199	167,500
	Lexing'n & East. b. Sept.	34,103	27,294	15,150	9,837
1	July 1 to Sept. 30	101,329	90,972	41,718	35,158
	Macon & Birming b Sept.	8,711	10,187	def.1,065	1,024
	July 1 to Sept 0	25,182	25,310	def.4,875	def.1,444
	Mexican National Sept. Jan. 1 to Sept. 30	579,6 <b>01</b> 5,728,241	624,475 5 958 278	c194,036 c2,159,807	281,979
	Mont. & Mex. Gulf Aug.	130.609	126,044	47,785	2,817,838 35,724
	July 1 to Aug. 31	232,382	232,036	57,621	58,168
	Nash th.& St. L.B. Sept.	625,474	630,235	194,457	230,561
	July 1 to Sept. 30	1,898,628	1,888,755	574,209	674,180
1	Newb. D'tchess & Conn				
	July 1 to Sept. 30	43,298	41,712	10,483	10,332
	New Jersey & New York-	00.010	05.045	00.020	43 0.03
	July 1 to Sept. 30	98,919	97,647	38,673	41,371
	New London Northern-	259,712	247,267	37,102	48,252
	July 1 to Sept. 30	400,114	237,207	07,102	30,404
	N. Y. & Ottawa- July 1 to Sept. 30	30,097	25,885	3,488	def.17,792
	Norioik & West'n.a.Sept.	1,456,313	1,366,660	620 829	550,957
	July 1 to Sept. 30	4,231,432	4,047,137	1,788,424	1,597,754
1	Northern Central. b. Sept.	761,019	626,519	284,913	180,413
1	Jan. 1 to Sept. 30	6,061,364	5,698,064	1,725,505	1,545,505
	Pennsylvania- Lines directly operated				
1	East of Pitts & E.Sent.	7,927,439	7,238,539	3,183,311	2,821,111
	Jan. 1 to Sept. 306	8,768,106	62,251,906	24,013,607	20,111,307
1	West of Pitts. & E.Sept.	Inc. 8		Inc. 371	
	Jan. 1 to Sept. 30	Inc. 3,5		Inc. 2,070	
	Pere Marquette aSept.	831,734	780,682	223,846 1,636,521	223,441
ł	Jan. 1 to Sept. 30	6,778,951	6.083,132 963,090	367,766	1,396,152 347,766
	Nov. 1 to Sept. 30 1	1,006,590		3,375,585	3,211,585
1	Rio (Frande South 4 Sept.	46,593	47,678	17,779	21,785
1	July 1 to Sopt. 30	143,819	141,418	64,931	60,557
1	St JON. & Gd. IN a Sept.	116.122	133,314	30,969	63,648
1	July 1 to Sept. 30	384,372	361,943	129,358	142,909
I	Seaboard Air Line a Sept.	914,549	846,301	312,383	127,980
1	July 1 to Sept. 30	2,710,037	2,461,736	881,100	404,701
I	Southern Pacific.a .Aug. July 1 to Aug. 311	7,184,692 3.815.451	<b>5,997,862</b> 11,731,157	2,740,548 5,250,734	2,009,412 3,935,825
1		579,596	477.370	190,447	86,317
I	Gal.Har.& Sat A.bAug. July 1 to Aug. 31	1,139,551	963,564	326,109	149,381
1	Gulf W. T. & Pac. bAug.	14,701	10.027	3,528	880
1	July 1 to Aug. 31	28,477	18,504	4,070	def.86
	Houst.E.& W.T. b.Aug.	69,691	53,367	18,165	8,946
	July 1 to Aug. 31	134,571	108,413	31,634	25,369

Net Earnings. urrent Previous Gross Earnings .---Ourrent Ourrent Previous Year. Year. fear Year. Roads. 8 38 1 38 421,315 808,414 101,761 167,500 344,432 640,073 Hous. & Tex. Cen. bAug. 147,867 July 1 to Aug. 31 ..... 246,199 Houst.& Shreve. bAug. 17,475 4.990 7,182 11.882 4.273 30,866 6,824 July 1 to Aug. 31. 19,994 32,717 61,813 Lonisiana Wost.b.Aug. July 1 to Aug. 31.... 147,758 285,507  $111,634 \\ 219,139$ 61,956 119,068 M'g'n'sLa.&Tex.bAug. 216,410 405,250 640,812 551,240 176.332 304,219 July 1 to Aug. 31 ..... 1,228.000 1,050,468 N. Y. Tex. & M.b.Aug. July 1 to Aug. 31.... 18,72236,432  $\begin{array}{c} \textbf{10,793}\\ \textbf{20,184} \end{array}$ **4,**519 **9,**369 30,557 55,140 77,801 148,817 Texas & N. Orl.b.Aug. 250,603 59,808 187,093 113,186 July 1 to Aug. 31.... 496,752 360,417 114,487 244,299 80. Pac. of Ariz.b.Aug. 346,781 254,250 190,450 653,454 337,835 July 1 to Aug. 31... 525,850 So. Pac. of Cal. b. Aug. 619,386 822,407 July 1 to Aug. 31.... 1,628,145 1,245,202 So. Pao. of N. M.b.Aug. 203,713 149,594 130,287 83,377 295,096 July 1 to Aug. 31... 886,530 245,815 166,749 W. Jersey & Seash. bSept. 97,502 859,757 351,008 96,202 365,808 Jan. 1 to Sept. 30.... 2,987,691 2,832,191 879.057

a Net earnings here given are after deducting taxee.

b Net earnings here given are before deducting taxes.

c Of the balance here given there was charged off for repairs, replacements and general expenses in September \$32,720, leaving \$161,316 applicable to interest on bonds. From January 1 to Sept. 30 there was charged off for this purpose \$338,164, leaving a balance of \$1,821,643. These figures are in Mexican currency, and are convertible into gold at the current rate of exchange.

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

-	-Int., rentals, etc Bat. of Net Earn's				
	Ourrent	Previous	Ourrent	Previous	
	Year.	Year.	Year.	Year.	
Roads.	5	\$	8	8	
Boston Rev. B. & Lynn-					
July 1 to Sept. 30	14,176	14,457	*33,171	*80,656	
Ohio. Burl.& Quincy Sept.	800,000	797,260	1,224,732	1,230,495	
July 1 to Sept. 30	2,400,000	2,391,781	3,495,504	2,835,945	
Chie. R. Isl. & PacSept.	319,000	316,997	787.250	670,422	
Apr. 1 to Sept. 30	1,914,000	1,901,982	3,319,661	2,500,710	
Den. & R. GrandeSept.	206,333	203,956	\$246,935	188,434	
July 1 to Sept. 30	611,538	613,011	1741,943	1552,688	
Nashy. Chat.& St.L.Sept.	152,509	160,325	41,948	70,236	
July 1 to Sept. 30	457,530	483,977	116,679	190,203	
New Jersey & New York-					
July 1 to Sept. 30	15,450	14,861	*23,227	*26,512	
New London Northern-					
July 1 to Sept. 30	63,992	64,722	def.22,644	def.12,506	
Norfolk & West'nSept.	192,161	187,650	428,668	363,307	
July 1 to Sept. 30	576,485	562,950	1,211,939	1,034,804	
Pere MarquetteSept.	125,319	112,024	<b>98,527</b>	111,417	
<b>Jan.</b> 1 to Sept. 80	1,099,620	987,040	<b>536,9</b> 01	409,112	
Rio Grande SouthSept.	19,311	17,838	def.1,582	3,952	
July 1 to Sept. 30	55,028	54,426	9,903	6,131	
St. Jos. & Gr. Isl'd Sept.	8,750	8,750	22,219	54,896	
July 1 to Sept. 30	26,250	26,250	103,108	116,659	

\* After allowing for other income received.

t These figures are after making deductions for Discount and Ex-change. After deducting \$10,000 for Renewal Fund and Bond Conversion in Sopt., 1901, and \$15,000 in Sept., 1900, the surplus for the month is \$236,935, against \$173,434 a year ago. From July 1 to Sept. 30, 1901, the deductions for this purpose were \$30,000, against \$45,000 a year ago, leaving a surplus of \$711,943 in 1901, against \$507,688 in 1900.

#### STREET BAILWAYS AND TRACTION COMPANIES,

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain 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 he 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.

STREET RAILWAYS AND TRACTION COMPANIES.

GROSS	Latest G	ross Ear	nings.	Jan. 1 to Latest Date			
EARNINGS.	WeekorMo	Our nt Year.	Prev'us Year.	Ourrent Year.	Previous Year.		
				9			
American R'ys. Co.§. Binghamton RR	September September	82,171 18,456	7 8,014	640,120 153,116	<b>599,309</b> 137,702		
Br'klyn Rap.Tr. Co Chicago & Mil. Elec Cin. Newp. & Cov	September September September	19,197	16,522	9,396,840 132,160 610,642	108,789 588,710		
City Elec. (Rome,Ga.) Cleveland Electric Cleve. Ely & West	September September September	231,552	3,510 176,108 18,863	31,346 1,705,634 185,9 <b>9</b> 2			
Oleve. Painev. & E Consol. Trac. (Pitts.) Dart. & W'port St.Ry.	September September September	18,823 264,969 13,130	14,495 247,810 9.946	124,184 2,252,549 95,335	106,184 2,110,415		
Denver City Tram Detroit United Rapid Railway	September 4th wk Oct. 4th wk Oct.	133,664 82,211 7,795	116,569 72,284 7,546	1,114.556 2,385,939	963,587		
Total Duluth-Sup. Tract. ?	4th wk Oct. September			334,723	*******		
Duluth St. Ry Elgin Aurora & Sou Galveston City	September September	34,172 11,580	29,486	275,504	234,125		
Harrisburg Traction. Internat'l Traction-	August	42,026	35,977	257,272	231,782		
(Buffalo) Lehigh Traction LondonSt. Ry.(Can.)	September September September	11,688	9,300	97,051	85,709		

	GROSS	Latest Gross Earnings.			Jan. 1 to Latest Date		
	EARNINGS.	Week or Mo	Our'nt Year.	Prev'us Year.	Ourrent Year.	Previous Year.	
			8		8	\$	
1	Lorain & Oleveland.	September	11,804			φ.	
1	Mad. (Wis.) Traction.	September	0.194	6,091	52,789		
l	Mass. Elec. Co.'s	August	705,309		3,929,712	3,765,983	
ļ	Montreal Street Ry	September.	182,584		1,435.623	1,345,510	
ł	Muscatine St. Ry	September	6.126	6,566	52,814	50.967	
ĺ	Newburg St. Ry	September	10,615		79.401	76.391	
	New Castle Traction.	September	9,098	8,285	97,090	104,022	
ł	New London St. Ry.	September	7.500		56,245		
I	Northern Ohio Tract.	September	59,242	45,957	449,938	371,134	
	Olean St. Ry	September	4.940	4.188	40,799	38.871	
	Philadelphia Comp'y	September	181.808		2,235,757	1,829,650	
1		July	19.122	17,005	95,426	79,655	
	Railways Co.Gen	J			00,100	10,000	
i	Roads	September	20,753	20,665	166,505		
	Light Co's.	September	1,198	1,128	14,270		
ļ	Richmond Traction	September	20,991	20,727	169,748	156,909	
	Sacramento Electric	of of our of the				200,000	
	Gas & Ry.	September	39,346	35,439	307.310	275.589	
	St. Louis Transit			+430,049		3.087.763	
	Scranton Railway	August	63,763	57,647	438,485	402,690	
ł	Bloux City Tract	September	16,604	16,995	155,010		
	Southern Ohio Tract.	September	34,156	30,790	252.892	218,846	
	Staten Island Eleo	August	28,108	27,481		2101010	
	Tacoma Ry. & Power	September	83.977	25,691	280.346	212,354	
l	Toledo Rys. & Light.	September	114.667	103,434	957.584	871.258	
l	Foronto Ry	October	152,514	126,538	1.360.848	1.228.952	
ł	Twin City Rap. Tran.	September	308,393	271.652	2,340,165	2,102,029	
	Union (N. Bedford)	September	27,788	23.069	211.825	191,901	
I	United Traction- >	-	/				
I	Albany City	September	122,200	117,742	1,004,905	1,004,395	
I	United Tract. (Pitts.)	August	182,773	162.155	1.347,039	1,246,996	
ļ	United Tract. (Prov.)	September	249,910		2,033,089	1,787,861	
I		August	8.603	6,200	46.167	80,559	
I				-,		00,000	
1						and the second	

§ These are results for properties owned. † Strike in August, 1900.

Street Railway 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 railways, 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 October 19, 1901. The next will appear in the issue of November 23, 1901.

	Gross Ec	urnings.	Net Ea	mings.
	Ourrent Year.	Previous Year.	Ourrent Year,	Previous Year.
Roads.	\$	8	\$	8
Brooklyn Rap. Tr.a.Sept. July 1 to Sept. 30	1,090,228 3,433,600	1,019,464 8,226,458	349,68 <b>3</b> 1,174,477	<b>390,768</b> 1,264,915
Chicago Electric Trac July 1 to Sept. 30	34,740	31,711	11,173	9,110
Rochester Railway b- July 1 to Sept. 30	259,073	244,189	115,583	100,110
Syracuse Rapid Transit- July 1 to Sept. 30	166,795	143,905	75,270	63,413

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.

and the second s			- B - D -	
	-Int., rent	als, etc.	-Bal. of Ne	Earn's.
		Previous Year.	Ourrent Year.	Previous Year.
Boads.	\$	\$	\$	\$
Rocheter Ry				
July 1 to Sept. 30	74,861	72,376	*45,737	*29,872
Syracuse Rapid Tr				
July 1 to Sept. 30	57,021	55,859	*19,821	*9,078

### 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 CHRONICLE.

### Rutland Railroad Company.

(Report for year ended June 30, 1901.)

President Percival W. Clement says in substance:

Connection Between the Rutland and the Ogdensburg & Lake Champlain.—The Rutland-Canadian road was, by contract, to be completed on Oct. 1, 1899, and when it be-came apparent that the contractors were not intending to complete the road last winter, it was deemed advisable to take it over in its unfinished condition. This was done on Oct. 12, 1900, and on Dec. 15 we were able to put our first through traffic over it, although the ballasting was not com-pleted until spring. The unfinished condition of the road necessitate i small trains, and made the operation expensive. That and the increase in the cost of coal and other supplies has largely increased the cost of conducting transportation during the past year. The traffic over the Rutland-Canadian shows a satisfactory increase, and it is believed the result will warrant the expenditure which has been made to build it.

Improvements-New Equipments.-During the year, 35½ miles of 60-pound rails have been replaced by 80-pound steel rails (4,485 tons), costing \$96,517, and three wooden bridges by steel structures costing \$30,006.

The development of the company's business required the purchase of additional freight cars, and 600 box cars of 60,000 purchase of additional freight cars, and 600 box cars of 60,000 pounds capacity and 250 double hopper coal cars of 80,000 pounds capacity have been added to the equipment. The total amount of the purchase was \$521,422, in settlement of which the company paid cash, \$76,422, and issued bonds, upon the equipment purchased, for the balance, \$445,000. These bonds draw 4½ per cent interest, and mature at the rate of \$33,000 per year. Practically all of our equipment is now appulied with automatic couplers, and 50 per cent of the now supplied with automatic couplers, and 50 per cent of the

rolling stock has been equipped with air brakes. Consolidation.—Acting upon the authority granted the Rutland Railroad Company by the Legislature of Vermont at the session of 1900, the following subsidiary roads were consolidated with the Rutland; their capital stocks, being the amounts named below, were canceled, and preferred stock of the Rutland RR. to the total indicated was issued in lieu thereof, viz.:

	Stock	Rutland
	Oanceled.	Pret. Issued.
Rutland-Canadian		\$1,300,000
Bennington & Rutland		1,000,000
Ogdensburg & Lake Champlain,	pref 1,500,000	1,500,000
Common Stock	2,900,000	290,000
20 a day 1	0000000	\$1 000 000

\$4,090,000 Total.....\$6,900,000

By this consolidation the capital stock of the Rutland Road has been increased to \$8,768,700, but (preferred) stock to the amount of \$3,790,000 still remains in the treasury of the Rutland Company.

Exchange of Common Stock.-In the same Act the Legislature also granted authority to buy and cancel the common stock of the Rutland Company. The directors accordingly offered the common stockholders one share of preferred stock for ten of common. Under this offer, \$2,282,000 com-mon stock has been surrendered and canceled and \$228,200 of preferred stock has been issued in exchange. There is now outstanding \$211,400 of common stock, a large part of which, if in existence at all, is in the hands of holders unknown to the officers of the company.

Changes in Balance Sheet.—By reason of these consolida-tions, the mileage of the road has been increased from 136 miles to 360 miles, and its general balance sheet has been en tirely changed, the obligations of the companies which have been consolidated with the Rutland Railroad being assumed by that company, and the properties, equipment and assets also being taken over and all consolidated in one general balance sheet. The issuing of preferred stock for the Rut-land common stock, and Ogdensburg & Lake Champlain common stock at the ratio of one share for ten, has operated to reduce the total capitalization of the properties by \$5,079,-200, and a corresponding reduction has been made in the consolidated construction account.

The account of equipment, which has appeared on the balance sheets of the Rutland RR. Co. in former years, was made when the property was leased to the Central Vermont Company, to include, with the rolling stock, rails, ties, bridges, buildings, and like property, which was charged against the Central Vermont Company. In consolidating the accounts, a careful inventory and appraisal of the present rolling stock has been made, and the rolling equipment account, as shown on the present balance sheet, gives the figures of this appraisal. The difference between the equipment account, as it appeared on the ledger, \$2,749,617, and the account of rolling equipment, as appraised, \$1,584,866, has been charged to profit and loss account.

Rutland Transit Co.-During the season of 1900 the gross earnings of the Rutland Transit Co. were \$377,534, conearnings of the Rutland Transit Co. were \$317,007, con-trasting with \$352,727 in 1899, and the operating expenses for the same period were \$329,916 (including \$30,045 for ex-traordinary repairs to the boats); net earnings, \$47,619 [against \$55,812 in 1899]. The stock and bonds of this com-pany are the property of the Rutland RR. Co. Traffic.—Of the 1.572,050 tons carried in 1900-01 (603,122 minimum on the Britland RR ) coal afforded 24:09 per

originating on the Rutland RR.), coal afforded 24.09 per cent, products of forest 22.99 per cent, grain, flour and mill products 13.28 per cent, remainder miscellaneous.

Equipment.—Locomotives, 69; cars in passenger service, 80; cars in freight service, 2,705; cars in company's service, 57.

Statistics.-Operations, earnings, expenses, charges, etc., have been as follows:

OPERATIONS, PARNINGS, EXPENSES AND CHARGES

OPERATIONS, EARNINGS, EXPENSES	BAND CHARGE	. B.
	1900-01.	1899-00.
Average miles operated	335	
Querations-		
Passengers earried	907.852	923,847
one mile	26,761,593	24,026,009
Rate per passenger per mile	2 30 cts.	2.54 cts.
Tons freight carried.	1.522.0*0	1.779.597
mut one mile	136.661.403	120.569.703
Rate per ton per mile	0.84 cts.	0.93 ote.
	2,280,239	2,141,832
Total irain miles. (Iross earnings per mile of road	\$5,591	
Net earnings per mile of road	1 054	\$6,181
Gross carnings per revenue train mile		2,399
Earnings -	1 1.1	1.19
Freight	\$1,149,847	S1 110 000
l'assonger		\$1,119,992 625,965
Mails and express.	83 700	82,476
Miscellaucous.		8,722
MIE OOMALCOUR.	2,102	0,144
Total earnings	\$1 882 236	\$1,837.155
Operating Expenses—	41,002,200	ATICO11700
Maintenance of way and structures	\$212,453	\$251.647
Maintenance of equipment	174,891	172,894
Conducting transportation	767,936	638,917
General expenses.		60,464
ODIDINI OAPONOORIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	00,110	0,404
Total operating expenses	\$1,208,428	\$1,123,922
Net earnings.		\$713,233
Add-Rents.		18,745
Interest and dividends	. 20,010	0.00
		00,1%1
Net income	\$674,619	\$817,726
		<i>qorijino</i>
Decluct- Tax88	. \$67,467	\$70,392
Rent of Addison Railroad	15,000	15,000
Interest		384,500
Total	. \$473,250	\$469,892
Surpius	\$201,369	
Dividends on pref. stock		(2%)84,782
Balance	\$31,805	\$263,052
BALANCE SHEET JUNE	30.	
1901. 1900. (	190	1. 1900.
Assets - \$ \$ Liabill Construction	ics- \$	*
Construction 16,999,295 7,644,919 Common	stock 211	400 2450 800

		1001.	1900		1901.	1500*
Assets-		\$	\$	Liubillties-	\$	8
Constructio	on	16,999,295	7,644,919	Common stock	211,400	2,450,600
Equipment		1,584,866	2,220,218	Preferred stock	8,557,300	4.239 100
Real estate			134,485	Bonds (see ln-		
Stocks and	bonds	*S.129.322	+2,902,428	VESTORS' SUPP.)	10, 325,000	8,500,000
Supplies		137,027	164,678	Notes payable	1,547,221	2, 95,000
Accounts r	ec'v'ble	207,808	378,510	Coupons	105.873	12,931
Mortgager	ef'ding.		3,377	Unpaid dividends.	3,469	3,115
Cash on h	land in		· ·	Accounts payable.	229,182	472,599
banks		168,881	182,202	Pay roll acct., J'ne	61,145	54.905
				Improvem'nt fund	450,000	567,113
				Profit and loss	965,609	5,472

#### Boston & Maine Railroad.

(Balance Sheet of June 30, 1901.) The annual report was given in  $\nabla$ . 73, p. 721. The balance

sheets of June 30, 1901, 1900 and 1899 follow:

ľ	GENERAL BALANCE SHEET JU	UNE 80.	
	1901.	1900.	1899.
	Assels-	\$ 070	\$ 100
ł	Construction and equipment47,018,908	41,128,876	37,491,420
1	Stocks & bonds other companies. 10,679,155 Real cstate	6,128,369 1,235,619	6,122.833
1	Real cstate         1,321,826           Steamer, elevator, eto         121,521	121,522	1,222,373 125,717
	Cash	823.088	1,927,986
	Bills receivable	767.634	692,687
ļ	Sinking funds	956,836	868,512
i	Materials and supplies 2,669,746	2,364,938	1,485,745
	Due by agents, co's, individs, etc 3,877.251	2,798,488	2,650,147
ł	Improvem'nt ace't, leased roads 942,137	811,667	775,794
	Central Mass. RR. construction	261,319	258,531
l	Elimination of grade crossings 226,748	58,844	96,477
	Miscellaneous 128,069	137,850	109,188
	Totol 50.800.000	57 500 051	52 097 412
	<b>Total</b>	57,590,051	53,827,413
ł	Capital stock (see SUPPLEMENT) 26,516,971	25,052,725	22,369,575
ļ	Bonds (see SUPPLEMENT)	21,330,334	21,305,334
1	Real estate mortgage notes 594,800	594,800	594,800
	Notes payable		
1	Premium on Boston & Maine stock 1,629,800		
ł	Current bills 1,207,173	1,916,982	863,631
	Unpaid wages	381,067	320,623
	Fund to pay Bos. & Lowell bonds.	690,046	620,000 696,732
	Due companies, individuals, etc 1,555,911 Dividends and interest unclaimed 31,640	41,443	185,946
	Accrued interest and rentals 732,460	451,672	451,447
	Rentals of leased roads July 1 1,188,599	895,464	970,340
	Bond interest due July 1 228,706	146,896	
	Dividends on common, due July 1 389,029	351,178	
	Sundry lease accounts	1,177,277	1,177,677
	Injury fund. 150,000	150,000	150,000
	Contingent fund. 150,000	150,000	
	Suspense account	886,316	791,002
	Sinking funds	956,837 487,751	862, <b>512</b> 453,695
	Accrued taxes. 552,059 Impt. Fund Concord & Mon. RR. 189,960	409,509	249,108
	Impt. Fund Concord & Mon. RR. 189,960 Profit and loss	1.519.753	1.758.990
	Total	57,590,051	53,827,413
	-V. 73, p. 721, 783.		

### Maine Central Railroad.

(Report for year ended June 30, 1901.)

President Lucius Tuttle says in part:

General Results.—The income from all sources increased \$262,268and the expenses of operation increased \$.08,367 as compared with the previous fiscal year. The enlarged inc me expected from the lib-eral reductions in passenger rates has not yet been realized. Liberal expenditures from the surplus earnings have been made for perma-nent improvements.

nent improvements. Consolidation.-No charges have been made to capital or construc-tion account during the year, except \$1,700,000 representing the par

value of Knox & Lincoln Ry. bonds, for which, by the terms of merger of that company, this company has now become liable. The Knox & Lincoln Ry. capital stock of \$200,000, no longer possessing a marketable value, has been charged to profit and loss. *Charges* — By the refunding of \$3: 0,000 Portland & Ogdensburg 6s at 34 per cent and of \$441,500 Maine Central extension 6s at 4 per cent, and the payment of the floating debt, the interest and reutal payments were decreased as compared with those of the preceding year \$34,252. There was, however, an increase in the amount of \$49,642, resulting in a comparative net increase of the fixed charges for the year of \$15,389. The company has no floating debt. *Maintenance, Ele.*—Bome of the inreger items of operating and maintenance expenses are: 3,047 tons (25:20 miles) of new rails laid in brauches and sidings at a net cost of \$120,725; raising and callasting track, \$63,150; repairs of locomotives, \$168,21; of passenger, baggage, m.11 and express cars, \$32,849; of freight cars, \$59,203; or roadized and track. \$551,365; 330,560 ties laid, \$104,693, and repairs of fences, including 23:91 miles rebuilt, \$13,001.
Statistics. — The earnings, expenses and charges have been compiled for the CHRONICLE as follows:

compiled for the CHRONICLE as follows:

FARNINGS AND EXPENSES

EARNINGS AN	D EXPENSES.		
1900-01.	1899-00.	1898-9 <b>9</b> .	1897-98.
Earnings from-	\$ 2,03 <b>3,09</b> 8	\$ 1,896,633	1,860,334
Passeugers	3,287,631	2,840, 33	2,615,414
Express, malle and misc 279,523	292.196	284,832	283,053
Bur Total 5,868,546	5,612,923	5,022,098	4,758,801
Operating expenses-			
General expenses of office and property 181,557	146,464	161,903	141,891
and property		366,195	389,194
Pass. transp't'n expenses. 346,667		314.480	317,596
Freight trans expenses 512,520		448,369	413,796
Motive power expenses1,078,938		832,053	751,688
Maintenance of care 213,868		170,958	161,947
Maint. of way & struct'r's. 1,206,895		708,593	719,501
New equipment 114,928	203,201	204,113	74,990
Salety appliances for	050.045	<b>30 003</b>	00.040
equipment. 26,034		76,667	26,642
Taxes 197,345	147,704	121,723	114,121
Total	3,901,674	3,405,061	3,111.365
Net earnings1,708.862	2 1,711,249	1.617.037	1,647,436
Other income	85,744	81,071	63,040
Total	2 1,796,993	1,698,108	1,710,476
Deduct- Interest	584,870	599,365	633,907
		647,090	648,121
Rents		298,531	29,527
Sinking fund.		29,440	29,440
Knox. &L. stk. charged off. 200,000			
Total1,725,138		1,574,426	1,609,995
Surplus	237,614	123,682	100,481
GENERAL BALANCI	SHEET JUN	Е 30.	
1901. 1900.	<b></b>	1901.	1900.
Resources - \$ \$	Liabilities- Stock (INV. S		<b>30</b> 4.988.000
Construction and equipment17,180,437 15,480,437	Bonds (INV.S		
Stocks and bonds. 288,472 488,472	Current liabil		37 314,151
Cash 491,316 322,318	Audited vou	chers 565,43	35 487,330
Notes receivable. 152,818 156,000	Notes payable		100,000
Materials and sup- plies 521,211 629,436	Interest, rent: not due		17 328,863
Agents&cond'tors 130,317 100,998	Sunory lease	acct. 104,93	34 111,139
Traffic balances 242,418 181,221	Injury fund	68,3:	
Companies and in- dividuals 109,809 190,801	Sinking funds		177 0 0
	For equipment Profit and los		1 20±, 130
Other items 30.441 19.730	a some tand for		

109,809 628,306 30,441  $190,801 \\ 571,442 \\ 19,730$ dividuals ..... Sinking funds..... Other items..... Total......19,773,544 18,140,885

# Portland & Rumford Falls Ry.

(Report for the year ending June 30, 1901.)

President Hugh J. Chisholm says in the report:

President Hugh J. Chisholm says in the report. The results of the year's operations are satisfactory, and we look for a continuance of the prosperous conditions at present existing along the line of the road. Large expenditures have been made in improv-ing the terminals at Rumford Falls, and new 80 pound steel rails have been purchased to re-lay the entire in e between Gilbertville and Rum-ford Falls. Changes have been and are now being made in the align-ments and grades at different points on the road, so that by the end of this season the section between Mechanic Falls and Rumford Falls will have been practically rebuilt in avery substantial manner. Work is now progressing on the new stone arch bridge at rottle's, together with the change of alignment between that point and Mechanic Falls. This company has no floating debt. ws: Earnings.-Ea

arnings,	etc.,	have	been	as i	ollo	T
A TO TATA A	13.37.33.133	0.120 1.3	10 011	1 00	77.4	

EARNINGS, EXPENS	ES AND CHARGE	5.	
190	00.01. 1899.0.	1898-9.	1897-8
Earnings-	\$ \$	\$	\$
Passenger	4,568 69.823	58,259	64,617
Freight	1,489 270,692	230,287	212,231
Mail, express and miscel 3.	5,435 36,663	46,195	22,197
	1,493 377,178	334,741	299,045
Operating expenses	6,297 247,448	184,266	175,067
77	5.196 129.730	150.475	123.978
Net earnings	4.480 59.127	61.576	
Anton obe which the state of th		60.000	66,282
Dividends on stock	5,000 40,000	00.000	40,1 00
a b stranchennen end ding 4	5,716 30,603	28,899	17,696
Surplus after charges and divs 4		20,000	17,080
BALANCE SHE	ET JUNE 30.		

190).

	1901.	190).	· 1901.	1900.
	\$	8	\$	8
nstruct'n, equip-	· ·		Capital stock1,500,000	1.000.000
nent, etc	2 260 010	2 259.567	Bonds 1,342,000	
8h	67.913	67.813	Coupons not due 12,447	
ter. and supplies.			Taxes, not due 4,391	1'868
ks. & bonds owned	A		Bills au dited 37,307	52,620
nes receivable		55,000	Accounts payable 28,764	20,437
ustee sink. Jund			Appropriations 14,947	42.00)
counts receivable.			Miscellageous 20,589	
scellaneous			Profit and loss 236,957	
lacenaneous	3,110			
Total	3 197 453	2 653.069	Total	2.683.069
Trichy + + + + + + + + + + + + + + + + + + +	011011100	1,000,000		

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### Somerset Railway.

(Report for the year ending June 30, 1901.)

President Reuben W. Dunn says in part:

The gross earnings are 5 per cent in excess of those of the previous year, the net earnings a trifle less. We have continued the permanent

Improvements begun at the time of our last report. With the road-bed, stations and bridges in first-class condition, with all our old equipment thoroughly rebuilt and fi ted with automatic couplers, with the addition of 110 new trailic cars of a capacity of 60,000 pounds each, and two excellent freight locomotives, we are now in condition to take care of our present business, and an increase for which we look in the near juture. We suffered a damage of several thousand dollars to the roadbed between Bingham and Bolon by the ice freshet last April. Our traillo was also delayed several days over that portion of the road. We have sold \$172,500 of our new issue of bonds. bonds.

Earnings, expenses, etc., have been:		
	1900-01.	1899-00.
Gross carnings.	\$109,123	\$103,903
Operating expenses	78,694	72,588
Not earnings	\$30,429	\$31,320
Interest on bonds.	. 17.770	15,230
Surplus	\$12.659	\$16.090
8nrplus V. 73, p. 901.	, ,	· · · · · · · ·

Mobile Jackson & Kansas City Railroad.

(Report for the year ending June 30th, 1901.)

President F. B. Merrill says in substance under date of Aug. 1, 1901 :

Ang. 1, 1901 : The gross carnings have increased about 25 per cent and the oper ating expenses have decreased about 5 per cent, the percentage of operating expenses to earnings being only 45% per cent, as against t 0.4 last year. The increased passenger carnings show conclusively that the country is being settled and that we shall soon have a large productive agricultural business to handle. One company alone has set out during the past year 150,000 peach trees in one orchard and proposes to set out another 100,000 trees the coming season. The extension from Merrill to Hatticsburg is now being constructed and orders have been placed for new passenger equipment and shops to be erected at Frascati, at which it is proposed to build our own freight cars, and extensive improvements are to be made to our ter-minate at Choctaw Point in the way of increased yard facilities, wharves, etc. A large dredge has been purchased by the Guif City Construction Co to dredge the slips and heads of the piers to be erected to the 23-foot Government channel, and when these terminates are completed we shall be in a position to handie any business which may be offered. may be offered.

Earnings and expenses compare as follows:

1	Darnings and caponeoe comp	alo as 101104	40.		
	Earnings-	1900-01.	1899-00.	1898.99.	
	Freight. Passenger.	28.346	\$88,406 21,825	\$41,786 10,373	
1	Mail, express, etc		4,132	1,330	
	Total Operating expenses		\$114,363 57,372	\$53,489 26,679	
	Net earnings	\$76,272	\$56,991	\$26,810	
	BALANCE SH	EET JUNE 30,			
	Assets- 1901. 1900. Road and equip't. \$2,052,601 \$2,052,600	Liabilities-	\$1,000.00	0 \$1,000,000	
	Materials, etc 7,834 10,83 Agents 634 1,088	Bonds Bills payable.	14,42	4 33,756	
	Cash         16,379         1,498           Miscellaneous         2,477         1,084	Other account Profit and loss			
		Matal	P0.070.00	5 89 080 100	

\$2,0 19,925 \$2,007,107 Total..... -V. 71, p. 232. 

### Alabama Great Southern Railroad.

(Report for the year ending June 30, 1901.)

The comparative tables of earnings and the balance sheet were given in the CHRONICLE of Aug. 31, page 443. President Spencer says in part:

dent Spencer says in part: There has been no change during the year in the amount of capital etock or funded debt outstanding. The total charges to capital ac-count were \$121,492, representing the cost of 150 coal cars and one steam shovel. No charges were made to capital account for expendi-ture upon roadbed or structures. The reserve accounts for replace-ment and for maintenance appearing in the balauce sheet are repre-sented by cash on hand, reserved and held sepa ately from current cash, to be used, when required, for the purposes stated. Equipment obligations were incurred during the year (covering in part the eight locomotives contracted for in the previous year) in the aum of \$104,996, and equipment obligations for \$107,052 were paid and charged to reserve account for the replacement of rolling stock. Total equipment obligations outstanding June 30,1901, \$17,711. The net changes in the equipment during the year consisted of an increase of 2 locomotives and 1 road service car, and a decrease of 75 freight operating expenses. Contracts have been fully provided for through operating expenses. Contracts have been made during the year for 4 freight locomotives, 100 double hopper coal cars and 100 plain box cars, which will more than make good the deficiency stated. The gradual improvements in the physical condition of the roadway and equipment continue to show increased operating efficiency, as will be seen from the following statistics: The average number of cars in each freight train increased from 26:17 in 1900 to 2 + 12 in 1901, or 11:27 per cent. The average number of tons of freight in each train, (including company's material) increased from 334:03 in 1900 to 370:92 in 1901, or 11 04 per cent. The average freight receipts per freight train mile, which in 1900 were \$2 22, in 1901 were \$2 54, an increase of 14:53 per cent. The industrial growth along the line continues. During the year 21

freight train mile, which in 1900 were \$2 22, in 1901 were \$2 54, an increase of 14.53 per cent. The industrial growth along the line continues. During the year 21 new industries began operation, with a capital investment aggregating \$443,500, while additions to and extensions of old industries increased the capital investment by \$3,642,000, making the total new capital invested during the year  $\$_4$ , 85 500. The additions to and extensions of old industries by \$3,642,000, making the total new capital investment by \$3,642,000, making the total new capital invested during the year  $\$_4$ , 85 500. The additions to and extensions of o dindustries to and extensions of old industries, increa-ed the capital investment by \$3,642,000, making the total new capital invested during the year \$4,085,500. The additions to and extensions of o d industries were principally upon nig from furnaces in the Birmingham District. cipally upon pig iron furnaces in the Birmingham District.

General Manager F. S. Gannon says in part:

There were laid during the year 1,773 tons of new 75-pound eteel rail, replacing 60-pound rail, as against 1,144 tons in the previous year. The weight of rail in main track owned June 30, 1901, was as follows: 75-pound steel rail, 92'35 miles; 60-pound steel rail, 198'14 miles. During the year 106.671 cross ties were put in the track, con-trasting with 1'8,132 in 1899-1900. The number of miles of ballasted track on June 30, 1901, was as follows: Alabama Great Southern RR., slag, 186'73 miles; cinder, 57'11 miles; total, 243'84 miles. Belt Ry., stone and slag, 14 milos.-V. 73, p. 443.

### American Railways Company.

(Report for the fiscal year ending June 30, 1901.)

### President Samuel G. De Coursey says in part:

GENERAL RESULTS .- The net income for the year was \$226.106, being equal to over 6 per cent upon the capital stock. In addition to the dividends (\$160,124) declared by the subsidiary companies, they

November 9, 1901.] THE CHIP oarned undivided income fully equal to an additional 1 per cent upon your capital stock. With one exception the subsidiary companies each yielded a hardsome increase in gross earnings, the gross for 1901 being \$844,297, as against \$778,042 in 1900; although it should be understood that us two of the subsidiary companies were not owned until March, 1901, the whole of these earnings did not innue to the American Railways (o. That the companies did not make a re-atively good snowing in their net results 1s due principally to the in-crease in the cest of fuel; the substitution of coal for gas as fuel (owing to fullure of supply of gas); the increase in the price of labor and materials; employment of conductors where previously none had been employed, and also to the reduction in the price received for lighting the city of Springfield Ohio. ALTOONA & LOGAN VALLEY ELECTRIC RY.—On March 1 your com-pany purchased a large majority of the outstanding stock of the Al-toona & Logan Valley Electric RY Co. and also of the Chicago & Jellet Electric Ry, from Lockport to Chicago would have been in operation except for vexualized eleves in obtaining material and in regard to right of way. It is confidently expected that this extension will be open for runillo by the second week in September. [The line was form-ally opene · Sept 25.—ED.] The rails laid are 70-pound T-rail, except through villages, where girder rail of 73 pounds wagused. The en-tire track as laid has been ballasted with crushed stone, except about one-half unile, which was ballasted with gravel. The masory and from bridges are of a thoroughly substantial character. For this new sorvice 8 cars have been contracted for. The building of this line has been paid for in each, and this accounts for the anajor portion of the item of \$1.225,000 of outstanding bills payable on your company's balance eheet. When the securities of the Chicago & Joliet Electric Ry. Co. are negotiated, there bills payable will be gaid. By reason of a contract m

Line) will be done away with and power will be furthened us at a rea-sonable figure. PEOPLE'S Ry.—Several extensions of the People's Railway of Dayton, O., are contemplated, provided city ordinances can be ob-tained on terms not too onerous. Two interurban lines are now ap proaching completion a: d a third is under consideration, each of, which has made arrangements to use the tracks of the People's Railway Co. in the city of Dayton When these properties are in operation they should be the source of considerable increase in the revenue of said commany. company.

The following are the railway properties and the mileage now constructed, computed as single track.

ELETRIC RAILWAYS CONTROLLE	D.	
June 30, 1990.	Added Since.	June 30, 1901.
Miles. Springfield (O.) Railway Co	Miles. 2.0	Miles. 27.00
Bridgeton (N. J.) & Miliville Trac. Co23 People's Railway Co., Dayton, O22 Chicago & Joliet Electric Ry. in Joliet	0·2 0·0	23·20 22·00
and to Cook County line, Iil	20.0	41.00
Ry., Will County line to city of Chio.00 Altoona (Pa.) & Logan Val'y Elec. Ry.Notowned	23·5 18·7	23·5 18·7
City Passenger Ry., AltoonaNot owned	7.5	7.50
Total	71.9	162.9
LIGHT AND POWER COMPANIES CONT	ROLLED	
Quain affold Light & Doman Co. Orada affold Oble		

Springfield Light & Power Co., Springfield, Ohio. Bridgeton Electric Co., Bridgeton, New Jersey.

The report recites also in detail the various other improvements and additions made by the several companies.

TREASURER'S REPORT FOR YEAR ENDING JUNE 30, 1901.

Income- Interest on bonds owned	005.041
Dividend on stocks owned.	160.124
Miscellaneous income	79,458
Gross income	
General expenses	
Printing and registration of atock,	\$37,741 stamp tax
	4 1 8 8 1
Depreciation of office furniture, fiz	stures, etc
Total deductions from income	\$48,517
Net income	\$226,108
Dividends paid	112,530
Surplus.	uced by \$2,000)
	\$206,313
	JUNE 30, 1901.
Assels – Stockaand bonds, cost. x\$3,414,850	Liabilities— Capital stock\$3,751,000
Bills receivable, etc 164,409	Billa payable 1,225,000
Tax on stock July 1 to           Dec. 31, 1901           1,688	Bills audited, not paid. 20,631 Accident inaur'ce fund. 20,294
Furniture and fixtures. 2.502	Accident inaur'ce fund. 20,294 Interest accr'd, not due 1,350
Engineering instrum'ts 108 Discoupt on loans 1.555	Balance due sub-com-
Div'ds on stock owned,	panies
declared but not due. 31,681 Du Page Construction	
Co., advances 21.603 702	
Port Norris Extension Bridgeton & Millville	
Traoilon Co 4,871	
Cash on hand	
Total\$5,296,408	

x See list in STREET RAILWAY SUPPLEMENT, page 67, the changes therefrom being insignificant. except that \$567,564 should be added to SUPPLEMENT list as cost of Altoona & Logan Valley Electric Ry. stock and \$498,808 should be deducted therefrom on account of Joliet

abock and \$498,808 should be deducted therefrom on account of Johet RR. still carried in report among open accounts. y The Du Page Construction Co., whose entire \$25,000 capital stock is held by the American R dlways Co., owns \$1,600,000 consolidated mortgage gold 5s and the \$2,300,000 capital stock of the Chicago & Joliet Electric Ry. and the \$1,000,000 lat mort, gold 5s and the \$1,100,-000 capital stock of the Chicago & Desplaines Valley Electric Ry. Co., all of which securities have been or are to be delivered to the American Railways Co. In settlement of advances.—V. 73, p. 615, 183.

### American Soda Fountain Company. (Report for the year ending August 31, 1901.)

President James W. Tufts says :

"We again report a net profit for the year and an increase of available assets of \$67,577, with a decrease in liabilities of \$41,341. The earnings and surplus are sufficient in amount to cancel a considerable portion of the accumulated dividends on the first preferred stock, but it is deemed good policy not to immediately distribute the entire surplus.

"The managers have recently secured several valuable patents, all of which have been assigned to the company for its exclusive benefit. Our business in St. Louis ontgrew the possible facilities in the property owned by the company in Pine St. of that city, and an exchange was made for other real estate there at \$10,000 bonns, which amount has been paid to the company. The property taken in exchange we hope soon to sell." The report also says:

hope soon to sen. The report also says: The company has always maintained the highest standard of credit and all its purchases are made upon the most favorable terms for prompt cash. The manufacturing plants are operated with the utmost regard for system and economy. As in the past, the managers will take pleasure in showing to stockholders at any of its works the inter-esting labor saving devices employed and explain the methods and development of both factories and management, whereby it is demon-strated that our products are not only manufactured at a minimum cost, but by a simple and accurate system the exact cost of material, labor and factory expense on each and every article manufactured is clearly and absolutely determined. It is by the enforcement of such system that we safeguard the interest of the stockholders.

BALANCE SHEET AUGUST 31

DADANCE SHI	TODOUNT AUGUST	01.	
Assets-		1900.	1899.
Real estate, patents, eto*	\$1,938,075	\$1,970,689	\$1,999,081
Customers' notes (\$1.067.063 in			
1901, less reserve, \$62,867)		1,056,214	879,183
Cash on hand	110,136	93,297	63,869
Accounts receivable (\$451,648 in			· ·
1901, less reserve, \$111,767)	339,881	206,284	221,171
Merchand'e manuf'd & in process.	858,295	855,364	813,171
Miscellaneous	6,619	7,777	5,782
Surplus fund			def. 95,330
•			
Total	\$4.257.202	\$4,189,625	\$4,077,586
Liabilities—		+-,,	+-,
Capital stock	\$3,750.000	\$3,750,000	\$3,750,000
Accounts payable (not due)	132.272	84,516	70,129
Loans (unsecured) to company by	· ·	· ·	
its managers		45,592	¶158,825
Notes payable	182,335	225,840	98,632
Surplus fund		83,667	
Total	\$4.257.202	\$4,189,625	\$4.077.586

\* Real estate, \$17,550; machinery, tools, fixtures, etc., \$667,837; patents and good-will, \$1,589,808; total, \$2,275,195; from which has been deducted for deterioration since the formation of the company. \$337,120. ¶ Additional loans from managers, accured by customers' notes, held as collateral, were in 1899, \$341,752.

[A dividend of 6 per cent on the first preferred stock, calling for \$75,000, was declared this week, payable Nov. 20, contrasting with 3 p. c. in 1900 and none in 1899.]-V. 71, p. 1065, 1068.

### GENERAL INVESTMENT NEWS.

### BAILBOADS, INCLUDING STREET BOADS.

Alabama & Tennessee River Ry.-Mortgage Filed.-This company, which was incorporated in May, 1901, with \$1,-000,000 authorized capital stock, has filed at Florence, Ala., a mortgage for \$1,600,000 to the Knickerbocker Trust Co. of New York, as trustee. The mortgage covers the road projected from Florence to Clifton, Tenn., a distance of 80 miles, "through one of the richest brown ore fields in the country, and tapping a rich farming and timber section." J. L. Bell 29 Broadway. New York is President and George A. Sykes is Treasurer. The line is surveyed and cross-sectioned the entire distance and  $3\frac{1}{5}$  miles are graded. The bonds are 50 year gold 5 per cents, dated Aug. 31, 1901, and issuable at  $$2\nu$ ,000 a mile; the interest is payable in February and August at the Knickerbocker Trust Co., trustee.

Atchison Topeka & Santa Fe Rallway.-Joint Owner-ship.-We have confirmed the report that the purchase of the Kansas Southwestern was made in conjunction with the St. Louis & San Francisco, and that the two companies will hold the road in joint ownership. See V. 73, p. 898, 843.

Blue Ridge Ry.-Mortgage.-This reorganized com-pany has made a mortgage to the Standard Trust Co. of New York, as trus:ee, to secure \$100,000 of 5 per cent 50 year gold bonds, to cover the cost of buying the road. - V. 73, p. 783, 137.

Boston & Maine RR.-Quarterly.-Earnings for the quarter ending Sept. 30 were :

 
 Sept. 30.
 Gross
 Net
 Other
 Intcrest,
 Bala

 190
 \$\$,680,462
 \$\$,870,647
 \$\$111,871
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 1900
 \$\$,363,583
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 Balance, surplus. 8982.707 921.218

Bradford Bordell & Kinzna Ry.-Lease.-This company, operating a narrow gauge line of its own, ou Nov. 1 took over, under a short-term lease, the narrow-gauge line of the Pittsburg & Western between Foxburg and Ormsby Junction, a distance of 104 miles. The rental is stated unofficially as \$12,000 per annum.

Buffalo Rochester & Pittsburg Ry.-Reduction of Inter-est (harge-Debenture Bonds to be Made Convertible.-A circular says: "The holders of the outstanding \$1.000,000 debenture bonds have offered to reduce the interest ou them from 5 to 4 per cent per annum, provided they are made con-vertible into common stock of the company at par, subject

to the following conditions: Bondholders desiring to exercise this right to give the company thirty days' notice in writing, and the conversion to take place on any semi-annual interest day; all or any of such bonds to be redeemable at the option of the company on any interest day at a premium

of 2½ per cent. "The board of directors approve of accepting this offer, and further recommend that the balance of \$2,000,000 debenture bonds authorized by the stockholders on March 27, 1897, be made convertible and redeemable on the same terms; these bonds, when issued, to be offered for subscription to the stockholders of the company.

"The question of accepting these recommendations and of authorizing an increase of the common capital stock of the company by an amount of \$3,000,000 will be submitted to the stockholders at special meetings to be held at the office of the company, 36 Wall St, New York City, at 2 P. M., Nov. 18, and at the office of the company in Ridgway, Penn., at 1 P. M. on Nov. 21, 1901."-V. 73, p. 956, 444.

Cape Breton Ry.—Mortgage.—The company has filed its mortgage for \$2,403,000 to the Standard Trust Co. of New York, as trustee.—V. 73, p. 183.

Champaign & South Eastern RR.-Foreclosure.-A suit has been filed at Springfield, Ill., by the trustees, to foreclose a mortgage made by this company in 1881. The Wabash St. Louis & Pacific Ry. (predecessor of Wabash RR. Co.), at the request of the Champaign & South Eastern Co., issued certain of its bonds to the amount of \$174,000 and delivered them to the Champaign Company for use in paying for the construction and equipment of that railroad; and, thereafter the mortgage now sought to be foreclosed was made as further security for the holders of these Wabash bonds. The road extends from Champaign. Ill., to Sidney, Ill., 12 miles.

Chicago Burlington & Quincy RR.-Directors and Control. -See Northern Pacific below.-V. 73, p. 899, 842.

Chicago & North Western Ry.—New Bonds.—The com-pany in its last annual report (V. 78, p. 293, 294) gave con-siderable information regarding its various new branch lines, but at the time the October issue of the INVESTORS' SUPPLE-MENT was going to press the company was not prepared to make public the facts regarding the new bonds to be issued thereon. We have now been favored with copies of the mortgages securing the several loans, and supply the lacking details as follows:

First M. (all gold) — Date. Miles. Interest. Authorized. Maturity. Mankato & New Uim Ry.1899 26 3<sup>1</sup>/<sub>2</sub>% A-O \$416,000 Oct. 1, 1929 Southern Iowa Ry.....1900 56 3<sup>1</sup>/<sub>2</sub>% M·S 1,120,000 Sept. 1, 1925 Princeton & No West...1901 105 3<sup>1</sup>/<sub>2</sub>% M·S 2,120,000 Jan. 1, 1926 Peorla & North West...1901 85 3<sup>1</sup>/<sub>2</sub>% M·S 2,125,000 Mar. 1, 1926 The bonds may be issued as \$1,000 coupon bonds or

(except Mankato & New Ulm 31/s) as \$5,000 or \$10,000 reg-istered bonds without coupons. The Farmers' Loan & Trust Co. is the mortgage trustee for all four loans. For description of roads mortgagsd, see annual report above men-tioned.-V. 73, p. 444, 291, 285.

Cincinnati Georgetown & Portsmonth RR.—New Stock and Bonds.-The shareholders will vote at Cincinnati, O., Dec. 3, on a proposition to increase the capital stock from \$525,000 (of which \$125,000 is preferred) to \$1,500,000; also to make a mortgage to secure \$1,500,000 of 5 per cent bonds, interest payable semi annually. In 1900 a 4 per cent mort-gage for \$500,000 was created, of which \$252,000 was issued to take up old 6s. Of the proposed 5 per cents, sufficient will no doubt be reserved to retire at or before maturity the 4 per cent bonds of 1900. R E. Field is Secretary, office Union Savings Bank & Trust Co. Building, Cincinnati.-V. 73, p. 722.

Cincinnati New Orleans & Texas Pacific Ry.—Extension of Lease Approved by City Vote.—At the special election held by Cincinnati Tuesday the propositions to extend the lease of the Cincinnati Southern, per terms in V. 73, p. 723, and to issue \$2,500,000 of city bonds at the rate of \$500,000 per annum for the improvement of the road's terminals, were carried by overwhelming maj rities, the vote being 47,354 to 15,067 in the case of the lease and 45,483 to 14,590 in the case of the bonds.—V. 73, p. 722, 444.

Cincinnati Northern RR.—Majority of Stock Deposited.— The committee, consisting of W. R. H. Martin, H. F. Dawes and A. R. Gallatin, which has been requesting deposits of certificates of Cincinnati Northern, Detroit Toledo & Mil-wankee and Cincinnati Jackson & Mackinaw stock certificates, announces that a majority of the certificates for Cincinnati Northern and Mackinaw stocks have been deposited with the committee and that the remaining holders who fail to deposit with Schmidt & Gallatin, No. 45 Broadway, New York City. by Nov. 11, will subject themselves to penalties.—78 p. 783.

Delaware Lackawanna & Western RR.-Quarterly.-Earnings of the company's leased lines in New York State for the quarter and the nine months ending Sept. 39 were:

s months enaing	G <b>r08</b> 8	Nel	Interest,	Balance,
Sept. 30.	earnings.	earnings.	taxes, etc.	surplus.
1901	\$2.383.178	\$1,102,421	\$618.318	\$484,103
1900	2.098.509	915.055	605.329	309,726
9 months.		020,000	000,020	000,120
1901	\$6 392 978	\$2,931,619	\$1.856.301	\$1,075,318
1900	5.511.136			
V. 73, p. 287.		2,423,576	1,811,636	611,940
v. 15, p. 201.				
D. 0 m				

Denver & Rio Grande RR.-Officers - The directors on Thursday elected the following officers:

Chairman of Board, George J. Gould: President, E. T. Jeffery; Vice-President and General Manager, Russell Harding; Secretary, Stephen

Little; Treasurer, J. W. Gilluly; Assistant Treasurer, Jesse White, J. B. Andrews was elected Assistant Secretary for Derver & Rio Grande and W. F. Colton Assistant Secretary for Rio Grande Western.

Mr. Harding is the General Manager of the Missouri Pacific.-V. 73, p. 842, 615.

El Paso Electric Co.-New Company-Consolidation.-This company was organized under the laws of New Jersey about Oct. 22 with \$1,250,000 of anthorized capital stock. The "Pittsburg Gaz-tte" on Nov. 2 said:

The "Pittsburg Gazette" on Nov. 2 said: O. R. Bucheit, T. N. Barnsdall and E. W. Davis of thiseity have pur-chased all the traction and electric-lighting interests of El Paso, Tex., and Jaurez. Mex., and are forming the El Paso Electric Co., capital-ized at \$1,250,000, under a New, Jersey charter, to operate the property. This interest has optioned traction and lighting interests in another Mexican town of 14,000 people and when this is closed all will be linked in a common company with \$4,000,000 capital. The purchase includes the only two toll bridges across the Rio Grande River and connecting El Paso with 25,000 people and Jaurez with 8,000. The purchase price of the properties secured is said to have been \$621,0 0. Operation of the three different lines, now separate, will be constructed to operate the 50 miles of traction line. The electric lighting contract for the two towns for a period of the nyears has been secured. Government franchises secured for the traction lines are for 50 years.-V. 73, p. 494.

Elgin Aurora & Southern Traction Co.-Bonds Offered. -W. E. Hutton & Co., 35 New St., New York, are offering at 101 and interest by advertisement on another page \$1,700,-000 of this company's 5 per cent gold bonds; dated June 1, 1901; due June 1, 19 6; interest payable at the American Trust & Savings Bank, Chicago, trustee, or the First Na-tional Bank, New York. Capital stook, \$2,000,000; author-ized bond issue, \$2,000,000; reserved against underlying bonds, \$300,000; balance now offered, \$1,700,000. These bonds are a lien upon the street railways in the cities of Elgin and Aurora, Illinois, and the interurban railway ex-tending from Carpentersville through Dundee, Elgin, St. Charles, Geneva, Batavia and Aurora to Yorkville.

The following statement is furnished for the month of September 1900 and 1901 and the year ended Sept. 30, 1901:

	Sept	ember.	Year
		1901.	1900.01.
Gross receipts	\$29.485	\$34.107	\$353,692
Operating expenses	17,620	16,668	204,788
Net	\$11.865	\$17,438	\$148,904
Interest			100,000
Balance			\$48.904
V 73 n 782			

Erie RR.-Quarterly.-Earnings for the quarter ending Sen

DODI' DO MOLO.				
3 mos.end. Gross	Net	Other	Interest,	Balance,
Sept. 30. earnings.	earnings.	income.	taxes, etc.	surplus.
1901\$10,023,489	\$3,812,368	\$52,395	\$2,597,396	\$1,267,868
1900 8.910.124	2.993.352	42,400	2,213,257	822,495
-V. 73, p. 615, 444.			· · ·	

Georgetown & Lexington Traction Co.-Bonds.-The "Cincinnati Tribune" on Nov. 5 said :

The directors last night at a meeting in the rooms of the Cincinnati Trust Co. arranged for the issuing at once of \$250,000 in bonds for the completion of the road and its equipment. President Y. Alexan-der of Brooksville, Ky., presided. The C C, Tennis Construction Co. of this city is building the road. The entire line from Georgetown to Lexington is graded, and it is expected that it will be finished and in operation in less than ninety days.

Great Falls & Canada Ry.—See report of Great Northern Ry. in CHRONICLE of Oct. 26, page 904.—V. 73, p. 662, 287.

Iowa & St. Louis Ry.-Extension.-New Stock and Bonds. -The shareholders will meet in the Guardian Trust Co. Building, Kansas City, Mo., on Dec. 30, for the purpose of voting on a proposition to increase the capital stock in the sum of \$700 000 and to amend the charter so as to permit the construction of a railway from the present terminus of the line north through the counties of Putnam and Schuyler in Missouri and Appanoose in Iowa to a point at or near Centreville, Iowa, and in a southerly direction through Adair and Macon counties in Missouri to a point at or near Elmer, Missouri, a distance of 50 miles more or less; also to vote on a proposition to issue bonds of the company in the sum of \$15,-000 per mile of road constructed, to help cover the cost of building and constructing the road and purchasing necessary equipment. The company was originally incorporated in May last with \$50,000 capital stock to build from Novinger on the Omaha Kansas City & Eastern in Adair County, Mo., to Sibley Point, a distance of 5 miles. The directors are:

H. F. Reddig, L. A. Irwin, H. H. Kendrlok, W. S. McCaull, J. B. Delaney, W. J. Stoneburner.

Several of these directors are connected with the Omaha Kansas City & Eastern RR.

Kansas City Suburban Belt Ry.—Sale.—The Federal Court at Kansas City on Nov. 6 made a final decree ordering the foreclosure sale of the property of this company, the Consolidated Terminal Ry. Co., the Union Terminal Ry. Co. and the Kansas City & Independence Air Line Ry. Co. The bonds are practically all owned by the Kansas City Southern Ry.-V. 73, p. 616.

Lake Shore Electric Ry .- Mortgage .- This company has filed at Cleveland. O., its new mortgage for \$6,000,000, the Western Reserve Trnst Co. of Cleveland being trustee. See particulars in V. 73, p. 784; V. 73, p. 843.

Lehigh Valley Traction Co.—Guaranteed Bonds.—See Quakertown Traction Co. below.—V. 73, p. 616, 391.

Logansport & Toledo Ry .- Joint Control.-Associated with the Pennsylvania Company in the acquisition of this road (formerly the Eel River RR.), it transpires, was the Pittsburg & Lake Erie RR. (controlled by the Lake Shore & Michigan Southern), the managers of the new company including Colonel J. M. Schoonmaker, Vice President and General Manager; J. G. Robinson, Secretary and Treasurer, and Frank A. Dean, General Freight Agent of the P. & L. E. The Lake Shore and Pennsylvania companies, it is announced, will unite to make a Toledo St. Louis route, using the Lake Shore to Butler, Ind., the Eel River to Logansport, and the Vandalia (a Pennsylvania linc) to St. Louis. The route, it is said, is only 16 miles longer than the Wabash.— V. 73, p. 553.

Long Island RR.—Atlantic Avenue Improvement.—The Atlantic Avenue Improvement Commission recently awarded contracts aggregating \$989,665 in connection with the plan for eliminating grade crossings on Atlantic Avenue.—V. 73, p. 612, 391, 389.

Market Street Ry. of San Francisco.—Negotiations Reported Closed.—A press despatch yesterday from San Francisco said that George R. Webb of Baltimore, R. G. Hanford and Attorney-General T. L. Ford of San Francisco, representing the Baltimore syndicate, are understood to have closed negotiations with H. E. Huntington and I. W. Hellman for the purchase of at least a controlling interest in the \$18,617,000 stock of the Market Street Ry. The purchase price has not been made public, but is supposed by some to be as high as \$95 per \$100 share. Mr. Webb and associates recently purchased the San Francisco & San Mateo Electric Ry. and the Sutter St. Ry. (V. 72, p. 873, 723; V. 73, p. 139.)— V. 73, p. 616, 391.

Mexican Northern Ry.—Reported Sale.—It is reported that this road has been acquired by the Pierce syndicate, which controls the Mexican Central. It will be used in connection with the proposed extension of the Fort Worth & Rio Grande to form a through line from Kansas City & St. Louis to the City of Mexico.—V. 72, p. 581.

Mobile Jackson & Kansas City RR.—Acquisition.—This company has acquired the Kingston & Central Mississippi RR., extending from Laurel, Miss., to Bay Springs, 25 miles. See report on page 1008.—V. 71, p. 232.

Montana & Great Northern Ry.—See report of Great Northern Ry. CHRONICLE Oct. 26, page 904.—V. 73, p. 185.

Newton (Mass.) Street Ry.—Bonds Awarded. – The \$115,-000 of 5 per cent bonds due July 1, 1912, have been awarded to H. W. Poor & Co. at 108'17.—V. 73, p. 843.

Nashville (Tenn.) Ry.—Status.—No plan of reorganization has as yet been effected or agreed upon. There are outstanding certain prior lien bonds upon which interest was recently past due, such deferred interest of course bearing interest at 6 per cent against the company. The receivers deemed it proper to pay off this interest out of the net earnings of the company, as the issues upon which the interest was due would probably not be affected by the foreclosure. It is hardly thought that a readjustment plan will be adopted before the 1st of December. See coupon payment, V. 73, p. 957.

Northern Pacific Ry.—Settlement.—The basis of an agreement was finally reached this week between the Hill-Morgan interests on the oneside and the Harrimar-Kuhn, Loeb & Co.-Union Pacific interests on the other. This agreement, we understand, provides for the sale by the latter of their Northern Pacific majority holdings; also full satisfaction and protection to the Union Pacific people in the matter of the Chicago Burlington & Quincy. The legal details involved in this important matter have not been worked out, and it is not possible as yet to make any announcement further than that an amicable settlement of the concontroversy has been reached.

The plan under consideration involves the formation of two proprietary companies, one to hold the Northern Pacific and Great Northern stock and the other to lease and operate the Chicago Burlington & Quincy. In the latter road the Union Pacific, while holding no money interest, will have a one-half representation in the control. The annual meeting of the C. B. & Q. in Chicago this week was adjourned to the 14th inst., at which time it was announced the names of the new board of directors would be made public. It was reported that at the meeting E. H. Harriman, James Stillman, Jacob H. Schiff, Robert Bacon, Norman B. Ream and H. McK. Twombly were elected directors, but we understand that these names are not altogether correct.—V. 73, p. 843, 723.

Old Colony RR.—New Stock.—The Massachusetts Railroad Commission has approved the proposed issue of \$150,000 additional capital stock for purpose stated in V. 73, p. 957.

Omaha & St. Louis RR.—See Wabash RR.—V. 73, p. 843, 392.

Philadelphia Co. of Pittsburg.—Approved.—Over 85 per cent in interest of the stockholders of the Consolidated Traction Co. has assented to the terms of the proposed sale. See V. 73, p. 554, 723.

Mellon Properties.—Regarding the Mellon properties, we learn authoritatively that it is proposed to merge the Monongahela Street Ry. Co., the Wilkinsburg & East Pittsburg Street Ry. Co., the Wilkinsburg & Verona Street Ry. Co. and the Pitcairn & Wilmerding Street Ry. Co. into a com pany to be known as the Monongahela Street Railway Co., which new organization will have a capital stock of \$7,000,-000 and a bonded indebtedness of \$4,400,000, 5 per cent, free

of tax. The property of the new company, together with the property of the Pittsburg & Birmingham Traction Co., with a stock of \$3,000,000 and a bonded indebtedness as per statement in STAFET RAILWAY SUPPLEMENT (page 75). and the Monongahela Light & Power Co., with a capital stock of \$1,-700,000 and a bonded indebtedness of \$1,700,000 (V. 69, p. 285, 80) will be leased to the Philadelphia Company for a term of 990 years from Jan. 1, 1903. The stock of the Pittsburg & Charleroi Street Ry. Co., the Blair & Pt. View Street Ry. Co. and all other companies under control of Mellon & Sons, is to be passed to the Philadelphia Company under absolute sale. --V. 72, p. 900, 723.

Philadelphia & Lehlgh Valley Tractlon Co.—Guaranteed Bouds.—See Quakertown Traction Co. below.—V. 73, p. 663.

Pittsburg & Western Ry.- Company's Narrew Gauge Division Leased.-See Bradford Bordell & Kinzua Ry. above. -V. 78, p. 785, 445.

Quakertown (Pa.) Traction Co.-Guaranteed Bonds.-C. Taylor Leland and Howard L. Chandler of Philadelphia are offering this company's \$300,000 5 per cent first mortgage 30-year gold bonds, guaranteed both as to principal and interest by the Lehigh Valley Traction Co. and the Philadelphia & Lehigh Valley Traction Co. of Allentown, Pa. These bonds are dated Sept. 1, 1901, are free of all Pennsylvania State tax; denominations of \$1,000, \$500 and \$100.-V. 73, p. 616.

Railways Company General.—Listed in Philadelphia.— The company's \$1,140,000 capital stock in \$10 shares has been regularly listed on the Philadelphia Stock Exchange.—V. 73, p. 900, 723.

Railways & Light Company of America.—Official Statement.—We have been favored with the following from an officer of the company:

This company was organized under the laws of New Jersey with an authorized capital of \$25,00,000, part of which only has been thus far paid in, to do a general contracting and engineering business, to purchase, own and operate electric plants, street railway plants, water properties, gas properties, etc. The company is now interested in quite a number of plants in the South, but, as we have not yet gotten fairly under way. I cannot give you a complete list of these. By the first of the year, however, I should be very glad to furnish you with a list of all our interests. Officers: J. Wm. Middendorf, President; R. Lancaster Williams, Vice President; A. H. Rutherfoord, Treasurer; H. P. Page, Secretary; E. C. Hathaway, General Manager. Office, 1500 Continental Trust Building, Baltimore, Md.-V. 73, p. 185. Richmond Frederletshurg & Potomace RR - Maturing

Richmond Fredericksburg & Potomac RR.—Maturing Bonds.—Tho \$296,000 of 6 per cent bonds of 1870, maturing Nov. 1, were paid on presentation at the office of Townsend Whelen & Co., 309 Walnut St., Philadelphia.

Whelen & Co., 309 Walnut St., Philadelphia. Union Line Established Nov. 1.—On Nov. 1 in accordance with the plan in V. 73. p. 843, the operation of the Washington Southern Ry. extending from the south end of Long Bridge, across the Potomac, to Quantico, Va., 32 miles, was turned over by the Pennsylvania RR. Co. to the Richmond Fredericksburg & Potomac RR. At the same time E. T. D. Myers, President of the latter company, assumed the presidency of the road, and J. B. Winston became the Secretary and Treasurer.—V. 73, p. 33.

Richmond-Washington Co.—See Richmond Fredericksburg & Potomac RR. Co. above.—V. 73, p. 843.

Rutland RR.-New Stock-Official Circular.-A circular

addressed to the holders of preferred stock says: The following is a copy of a resolution passed at a meeting of the directors held Oct. 31:

of the directors held Oct. 31: Resolved, That this company sell 35,784 shares of its preferred capital stock, now held in its treasury, and that the same be offered to its stockholders of record Nov. 9, 1901, at the rate of \$90 per share upon the following terms: That said stockholders shall have the right on or before Nov. 15, 1901, to subscribe for the same proportion of said shares of stock as the number of shares standing in their names bears to the whole number of shares of the preferred stock now outstanding, and at the time of such subscription deposit with the Treasurer of this company the sum of \$25 for each share subscribed for, and further agree to receive said stock and pay the valance of the purchase price upon Jan. 2, 1902; and, Resolved further, that such number of said 35,784 shares of stock as are not subscribed for by said stockholders on or before Nov. 15, 1901, and taken and paid for as herein provided, shall be sold or delivered to such person or persons as by agreement with this company shall bind themselves to take and pay for the balance of said 35,784 shares of stock not taken by the stockholders under the terms of this resolution, at the price of \$90 per share, and that the President be and hereby is authorized! to make and execute the necessary agreements to carry this resolution into effect. "This resolution entitles each holder of preferred stock of

"This resolution entitles each holder of preferred stock of record Nov. 9th inst. to subscribe for such new stock at the ratio of two shares of new stock for each three shares of old. The transfer books will be closed from Nov. 9 to Nov. 15. After the books are closed Nov. 9 forms for subscription to the new stock with notice of arrangements for receiving subscriptions will be sent to each holder."

Annual Report.-See page 1007.-V. 73, p. 958, 785, 781.

St. Louis & East St. Louis Electric Ry.—Sold.—The "St. Louis Globe Democrat" says that a syndicate headed by Granger, Farwell & Co. of Chicago has purchased control of this property. A new company, it is said, will be organized and will issue \$500,000 stock and \$450,000 of 5 per cent bonds.

San Antonio & Aransas Pass Ry.—Listed in London.— The \$18,900,000 first mortgage 4 per cent 50-year gold bonds of 1943 were recently admitted to quotation on the London Stock Exchange.—V. 72, p. 627.

Schenectady (N. Y.) Ry.—Bonds Sold.—N. W. Harris & Co. have sold \$900,000 of this company's first mortgage 41/2% gold bonds, due Sept. 1, 1941. An advertisement says:

which new organization will have a capital stock of \$7,000,-000 and a bonded indebtedness of \$4,400,000, 5 per cent, free operates under liberal and perpetual franchises in Schenectady and See further particulars in V. 73, p. 445, 495.-V. 73, p. 554.

Seaboard Air Line Ry.-Consolidation.-The articles of agreement of merger completing the corporate consolida-tion under the name of the Seaboard Air Line Railway, of various railroads embraced in that system but heretofore operated under separate charters, were filed on the 7th inst. with the Secretaries of State of Virginia, North Carolina, South Carolina and Georgia. The roads embraced in this consolidation include

The Baleigh & Gaston BR., the Durham & Northern RR, the Baleigh & Augusta Air Line RR., the Carolina Central RR., the Louisburg RR, the Palmetto RR, the Pittshoro RR., the Chesterileid & Ker-shaw RR, the South Bound RR, the Seaboard Air Line Belt RR. and the Georgia Carolina & Northern Ry.

This consolidation unites in one corporation the entire line from Richmond, Va., and Weldon, N. C., to Wilmington and Rutherfordton, N. C., and to Atlanta and Savannah, Ga., embracing some 1,150 miles of road, and will be fol-lowed shortly by the further merger and consolidation with the corporation thus formed of some 490 additional miles of road of which the Seaboard Air Line Railway already owns every share of stock, including the Georgia & Alabama Ry.. from Savannah, Ga., to Montgomery, Ala. The Seaboard Air Line Railway also operates as part of its system the Florida Central & Peninsular RR., of which it owns about 99 per cent of the capital stock; and the Seaboard & Roa-noke RR., of whose capital stock it owns about 94 per cent.

Bonds.-As a result of the consolidation just perfected, the Seaboard Air Line Railway first mortgage 4 per cent bonds become a direct lien upon some 1,150 miles of road and a first and only mortgage upon some 275 miles thereof, including the main line from Richmond to Ridgeway, N. C., 103 miles; Hamlet. N. C., to Columbia, S. C., 107 miles, subject only to \$50,000 of bonds still outstanding on one of the branch lines. Other consolidations which are to follow will bring under the Seaboard Air Line Ry. first mortgage about 80 additional miles of road, which will make the first mort-gage 4s a first and only mortgage (subject to \$150,000 of unmatured bonds on certain branch lines) on more than 350 miles of road, and a direct mortgage, subject to the prior lien divisional bonds, on 1,290 miles additional. The total amount of S. A. L. Ry. first mortgage 4 per cent bonds out-standing is \$12,775,000, exclusive of the bonds pledged as collateral for the Seaboard \$10,000,000 refunding 5s.-V. 73, p. 33.

Sharon & New Castle Ry.-Guaranteed Bonds.-Lawrence Barnum & Co. of this city are offering at 102 and interest \$100,000 first lien 5 per cent gold bonds; principal and interest guaranteed by Youngstown-Sharon Railway & Light Co., which owns the entire capital stock. These bonds are dne July 1, 1931 ; subject to call at 115 and interest at any interest period : interest payable Jan. 1 and July 1 at New York Security & Trust Co., New York, Trustee. Capital stock, \$500,000; bonds, \$500,000. The property consists of about 16 miles of electric railway, extending from Hubbard, C., to New Castle, Pa., connecting the Youngstown Sharon system with the New Castle Traction Co. The same firm is offering \$300,000 first 5s of 1900 of the Youngstown-Sharon Ry. & Light Co. at 102 and interest, \$350,000 City of Houston 5s, \$250,000 City of New York 3½s, etc.—V. 73, p. 288.

Southern Light & Traction Co. of San Antonio, Tex.-Dividend Passed.-This company owing, it is said, to heavy expenditures for improvements and extensions, will not pay this November the usual semi-annual dividend.-V. 73, p. 237.

South Shore Ry. of Canada.—Bonds.—The shareholders will vote Nov. 25 on making a mortgage to secure not ex-ceeding \$3,760,000 of 4 per cent gold bonds. The contest re-garding the control of the property resulted, it is understood, in the election to the directory of A. L. Meyer, President of the St. Lawrence & Adirondack, and of Dr. Webb and Traffic Manager Hodge of the Rutland.—V. 73, p. 495, 392.

Temple Street Cable Ry. of Los Angeles.—Reorganiza-tion —According to the "Los Angeles Times" this property has been acquired by the Huntington syndicate, which con trols the Los Angeles Ry. and will be operated by a new company entitled the Pacific Electric Ry. Co.

Union Pacific RR.—Agreement.—See Northern Pacific Ry. above.—V. 73, p. 786, 723.

United Railway & Light Company of Wilmington, Del.-Incorporated.—A press dispatch from Wilmington announces the incorporation of this company under the laws of Delaware with \$1,000,000 authorized capital stock to furnish light, heat and power for electric railways.

Wabash RR.-See Champaign & South Eastern RR. above, In Possession.—The company on Nov. 1 took possession of the property of the former Omaha & St. Louis RR. acquired per terms already announced.-V. 73, p. 844, 786.

Washington & Great Northern Ry.-See report of Great Northern Ry. CHRONICLE Oct. 26, page 904.-V. 73, p. 186.

Washington Traction & Electric Co.-Foreclosure.-At Norfolk, Va., on Nov. 7 Judge Nathan Goff of the United States Circuit Court entered a decree of foreclosure under the mortgage of 1899.-V. 73, p. 844, 786.

Western Maryland RR.-Report of City Directors.-Resume of Amount Due City.-The Baltimore city directors, viz.: Rabert O. Davidson, W. T. Dixon, T. R. Clendinen, Mondes Cohon, John A. Tompkins, George R. Galther, F. A. Furst, H. Ifvine Keyser,

on Oct. 31 sent to Mayor Hayes their report regarding the road, and in connection therewith furnished a statement of the indebtedness of the road to the city. The report recommends that the city's advances for the payment of interest and purchase of coupons, amounting to \$3,920,676. be funded into a preferred stock of the railroad company, and that the interest on the advances, amounting to \$3,532,009 additional, be funded into the common stock of the company. The alternative proposition of the directors is to sell the road at public auction under the mortgage liens held by the city.

The report says in part:

The report says in part : In view of the fact that the railroad company is now paying the cur-rent interest on the several morigage liens for which the city has is-sued its stocks and elaims its ability to continue such payments in the future; in view, further, of the close relations which have always ex-isted between the city and the railroad company and the grest inter-est taken by the citizens of Baltimore in the welfare of the Western Maryland RR., your directors realize that some adjustment of the ac-cumulated indebtedness for which the city has not issued its stock may well be made at this time, more especially as the aggregate amount of the arrearage is more than the company can be expected to meet and liquidate within any reasonable period of time. We would recom-mend, therefore, that this indebtedness as stated be funded as to the sums advanced into a preferred stock of the railroad company, and that the interest on the advances made from time to time as above stated be funded into the common stock of the company. The alternative proposition to this would seem to be a public sale of the property under the mortgage liens held by the city. This might be deemed an ungracious act on the part of the city of Baltimore. It will doubtless be necessary, should this proposition to fund the arrearage meet the approval of stock. We believe that thus the affairs of the city in connection with the road will be placed upon a practical, business-like basis, and if this plan be accepted, the relations between the city and the railroad company will bec me of an entirely satisfactory nature, and all agitation in regard to the sale of the prop-erty may be indefinitely deferred. The debt of the road to the city on Sept. 30, 1901, is stated

The debt of the road to the city on Sept. 30, 1901, is stated as follows:

INDEBTEDNESS TO CITY OF BALTIMORE SEPT. 30, 1901. 

..... \$4,622,577

\$3,769.285

151,391

Total interest advanced by city or accrued

3,920,676 3,532,009

Tot. indebtedness to City of Baltimore Sept. 30, 1901. y \$12,075,262

This item includes: 1st and 2d mort. bonds held by Commissioners of Finance, \$222,000; 3d mortgage, \$875,0,0; 4th mortgage, \$1,000,-000; 5th mortgage, \$1,704,000; loan of 1925, \$684,0,0; funding cer-tificates, \$226,530; unfunded coupons purchased by Commissioners of Finance, \$71,742. The sinking funds in the hands of the Commis-sioners of Finance accrued to Sept. 30, '901, on the several Western Maryland RR. loans are: To credit of RR loan of 1927, \$160,695; to oredit of City of Baltimore, loan of 1925, \$81,235, and loav of 1950, \$120,367; total sinking funds for loans of 1925 and 1950, \$201,602. If the railroad company be entitled to a credit for this amount, \$201,-602, the total debt above given is correspondingly reduced. The city has made other investments in the commany which

The city has made other investments in the company which form no part of the debt of the company, but are here enumerated to show the total amount of the city's interest in the property.

the property. In 1866 the city bought \$200,000 of the company's stock at par and turned over to the company in payment there-for \$200,000 of Baltimore City 6 p. c stock, redeemed in 1890 and since replaced by a new loan at  $a_2$  per cent......\$200,000 Int. paid by city on city stock so issued to Sept. 30, 1901, about 365,000 The city has invested in Hillen Station property....\$331,164 Deduct-Sinking fund derived from rental paid by RR. Co. for above property and held by Commis-sioners of Finance for benefit of said company... 119,506 \_\_\_\_\_\_ 211,658

211,030
Total further investment of\$776,658
_V 73 n 392 33

Youngstown Sharon Ry. & Light Co.—Bonds.—See Sharon & New Castle Ry. above.—V. 72, p. 874.

#### INDUSTRIAL, GAS AND MISCELLANEOUS.

Albany (N. Y.) Home Telephone Co.-Mortgage.-This company has filed a mortgage to the Knickerbocker Trust Co. of this city, as trustee, to secure \$350 000 of 6 per cent bonds due Jan., 1927, interest payable Jan. 1st and July 1. The company was incorporated under the laws of this S ate on May 1, 1901, with \$750,000 anthorized capital stock, and acquired the rights, franchises, etc.. of the Home Standard Telephone Co. of Albany. Howard Hendrickson is President. Directors:

Samuel B. Rawson, F. H. Sudro, T. M. Brush, F. W. Martin, I. H. Griswold and A. E. Lord of Elyris, O., and G. C. Lee Jr., Howard Hendrickson and W. H. Keller of Albany.

Amalgamated Copper Co.-Copper Exports and Accumu-lations.-See article on page 982.-V. 73, p. 844, 723.

American Cotton Oil Co.—Dividend Reduced.—With the usual semi annual dividend of 3 p. c on the prof stock, the company has declared a dividend of 2 p-r cent for the year on the common stock. This contrasts with 31/2 per cent last year, 4 per cent in 1899 and 3 per cent in 1898, the only earlier dividends on this stock.—V. 73, p. 901, 724.

American Light & Traction Co.-Bonds.-See St. Croix

Power below.—V. 73, p. 895, 235. Dividend.—Ste Southern Light & Traction Co. under "Railroads."—V. 73, p. 897, 235. American Soda Fountain Co.-D.vidends.-A dividend of

6 per cent has been declared upon the first preferred stock payable Nov. 20th to stockholders of record Nov. 6th out of the earnings for the year ended Aug 31, 1901. Dividends were suspended on all classes of stock Nov., 1896, but were resumed last year on the first preferred, 3 per cent being paid thereon in November. See report p. 1009.—V. 71, p. 1068, 1065.

American Vulcanized Fibre Co.-Consolidation.-This company was incorporated in Delaware on Oct. 29 with an authorized capital stock of \$3,400,000, of which \$900,000 will be 7 per cent cumulative preferred, to consolidate the Vulcanized Fibre Co. and the Kartavert Manufacturing Co. of Wilmington; the American Hard Fibre Co. of Newark, Del, and the Lamimer Fibre Co. of Boston, Mass. The new com-pany will have an anthorized issue of \$600,000 of 6 per cent mortgage gold bonds, due in twenty years, but subject to call after three years at 105 and accrued interest. The consolidation has not yet been effected.

Bethlehem Steel Co.-Listed in Philadelphia-The Philadelphia Stock Excha, ge has listed \$6.819,000 purchase money 6 per cent bonds of 1998. - V. 73, p. 786, 724.

Bridgeport (Conn.) Gas Light Co.-New President.-Dr. I. De Ver Warner is the President of this reorganized company. Merger with the Citizen's Gas Co. is understood to be impending. Among the new directors (five of whom are New York men) are the following residents of Bridgeport: Dr. Warner, William D. Bishop, William B. Hincks and Goodwin Stoddard.-V. 73, p. 289.

(J.G.) Brill Co. of Philadelphia.-English Plant.-This company is arranging to establish a branch plant in England.

Central Consumers' Co. of Louisville, Ky.-Consolidation. -This company was incorporated in New Jersey on Ost. 31 with \$2,250,000 authoriz-d capital stock, of which \$500,000 is preferred 5 per cent cumulative, and has taken title to the properties formerly owned by the following Louisville companies (see "Louisville Courier-Journal" of Nov. 3):

Frank Fehr Brewing Co., the Senn & Ackermann Brewing Co., the Phœnix Brewing Co., the Schaefer Meyer Brewing Co., the Nadorff Brewing Co. and the Stein Brewing Co.

The new company has made a mortgage to secure \$1,250,-000 of 5 per cent bonds, due Nov. 1, 1921, denominations \$100, \$500 and \$1.000 each, Columbia Finance & Trust Co. of Louisville, trustee.

Officers and directors are:

Officers.—John P. Kellner, President; Frank P. Senn, First Vice-President; Charles A. Weber, Second Vice-President; George Buschen, Third Vice-President; Charles P. Dehler, Secretary; George W. Kre-mer, Treasurer, and Frank Fehr, General Manager. Directors.—John F Kellner, W. H. Edinger, Frank P. Senn, E. C. Bohne, Philip Ackermann, Charles P. Dehler, Charles A. Weber, Frank Fehr, Charles A. Schaefer, George W. Kremer, J. J. Tracy and Henry Nadorff.

Nadorff.

The officers were all connected with the properties absorbed.

Commercial Pacific Cable Co.-Increase of Stock.-This company, recently incorporated, has increased its capital stock from \$100,000 to \$3,000,000. The Chamber of Commerce of this city on Thursday adopted resolutions reciting the need for an American trans-Pacific cable, and urging that the United States Government grant permission for the landing of such a cable on the Hawaiian and Philippine Islands.-V. 73, p. 844.

Computing Scale Company of America.—New Company.-This company was recently incorporated in New Jersey with \$3,500,000 of authorized capital stock, of which \$1,500,000 is to be 7 per cent cumulative preferred, and an authorized issue of \$600,000 of 6 per cent bonds. The new company will issue at present \$1,400,000 common stock, \$1,150,000 7 per cent preferred and \$450,000 of the 6 per cent bonds. The bonds are known as first mortgage collateral trust gold bonds, due in twenty years, but with a sinking fund provision; the interest is payable Apr. 1 and Oct. 1 at Knickerbocker Trust Co., trustee. Officers and directors:

Co., trustee. Onicers and directors:
Edward Canby, President; George H, Palne and George M. Ludiow, Vice-Presidents; S M. Hastings, Treasurer, and O. O. Ozias Secretary and General Manager.
Directors: E-Iward Canby, formerly President of Computing Scale Co.; O. O. Ozias, formerly Secretary and Gen.Manager of Dayton Computing Scale Co.; Geo. M. Ludiow formerly Vice Pres.of Money Weight Scale Co.; Geo. H. Hastings, formerly Treasurer Money Weight Scale Co.; Geo. H. Hastings, formerly Treasurer Money Weight Scale Co.; Geo. H. Paine, formerly Treasurer of W. F. Stimpson Co., Detroit. Mich., and President of Stimpson Computing Scale Co., Elkhart, Ind; Sherman R. Miller. Hon. James A. Roberts, President of American Industrials Co., New York City; Geo. B. Hanford, Vice-President of the International Time Recording Co.; Samuel B. Lawrence, New York City. City.

The companies whose properties are to be owned or controlled by the new company are as follows: W. F. Stimpson Co., Detroit; Computing Scale Co., Dayton; Money Weight Scale Co., Chicago; Stimpson Computing Scale Co., Elkhart, Ind.; Wendell P. Rice, Broad Exchange Building, this city, is interested.

Consolidated Telephone Companies of Pennsylvania.-Mortgage.-The company has filed its mortgage for \$6,000,-000 to the Equitable Trust Co. of Philadelphia, as trustee. See full particulars in V. 73, p. 901.

ending Oct. 31, approximates \$700,000. The dividend on the preferred stock, 134 per cent, calls for \$238 670, and that on the common, 1 per cent, for \$240,273, leaving balance enrplus for the quarter of \$221,057.-V. 73, p. 960, 842.

Hargraves Mills.-Bonds Authorized.-The \$600,000 of 5 per cent bouds, due in thirty years, but subject to call at 105 after three years (denominations \$500 and \$1,000), were duly anthorized on Oct. 31.-V. 73, p. 960.

Harper & Brothers.-Income Bond Dividend No. 1.-A dividend from the net earnings for the year ending Sept. 30, 1901, has been declared upon the income bouds, payable Nov. 19, on presentation of the bonds at the offices of the company.-V. 71, p. 700.

Havana Commercial Co.-Readjustment Committee-Deposits.-A committee consisting of Frank Tilford, Chair-man; H. B. Hollins, Wm. H. Butler, Philip Lehman, Henry R. Wilson and R. R. Govin has consented at the request of holders of a large amount of the stock to prepare a plan for the readjustment of the affairs and securities of the company, the liquidation or funding of its floating debt, and the improvement of its business. Holders of preferred and common shares are requested to deposit their certificates of stock with the Guaranty Trust Co., No. 30 Nassau St., in exchange for negotiable certificates, on or before Dec. 2, 1901, after which date no deposits will be accepted except upon consent of the committee and upon terms to be fixed by it. Stockholders dissenting from the plan when promulgated will be permitted to withdraw their stock without expense to them within thirty days from the promulgation of the plan on surrender to the Trust Company of its receipts therefor, depositors not so withdrawing within said period to be deemed to have accepted said plan. The Board of Directors recommends the shareholders to deposit their certificates in accordance with the notice of the committee. -V. 73, p. 9.12.

Illinois Brick Co.-Dividend.-This company has declared a dividend of 2 per cent on its preferred stock; issue, \$3,500,-000 6 per cent cumulative. -- V. 70, p. 689.

Indiana Water Co. of New Albany, Ind.—Mortgage.—This company has filed a first mortgage for \$350,000 to the Louisville Trust Co., as trustee. The proceeds of these bonds will be applied to building a waterworks system in New Albany. John Tevis of Louisville is President.-V. 73, p. 85.

Ithaca (N. Y.) Light & Water Co.—Incorporated.—This company has been incorporated at Albany with \$400,000 au-thorized capital stock. Directors—G. S. Sheppard, T. W. Summers and W. T. Morris, of Penn Yan.

Lehigh Power Co. of Easton, Pa.—Bonds Offered.—J. R. Williston & Co. of Boston are offering for sale at  $103\frac{1}{2}$  and interest the remaining \$90,000 of this company's \$240,000 first mortgage 5 per cent gold bonds, due in thirty years, but subject to call after ten years at 105; sinking fund, \$5,000 yearly. The company is organized to utilize the water power of the Lehigh River between the cities of Easton and Raubsville.

Maine Steamship Co.-Bonds.-This company has issued \$1,000,000 of 5 per cent \$1,000 gold bonds, secured by mort-gage to the Kings County Trust Co., as trustee, and with interest payable in February and August. The capital stock is \$1,000,000, all of one class. The company's office is at 222 South St.-V. 73, p. 85.

New Orleans Water Works Co.—Decision.—The Supreme Court of Louisiana, in the suit brought by the city of New Orleans and State of Louisiana, handed down on Nov. 6 a decision forfeiting the charter of the company, on the ground that the company has been guilty of misusing its charter rights by persistently charging higher rates for water than it was allowed to charge. The Civit District Court in Octo-ber, 1900, decided in favor of the company. The case, it is said, will be carried to the United States Supreme Court unless a compromise is arranged whereby the plant of the company shall be placed in possession of the water, sewerage and drainage board. (V. 71, p. 866.)-V. 73, p. 900, 723.

New York & Westchester Water Co.-Foreclosure Suit Not Reopened.-On motion of James H. Bailey, a creditor, to set aside the sale on the ground of inadequacy of price, Judge Hooker made an order setting aside the sale upon condition that Bailey, within ten days, pay to the Central Trust Co. the costs of the advertisement of sale and the referee's fees, amounting to about \$500, and file a bond which was required by Judge Gaynor, in order to stay the sale, amounting to about \$14,000. The time within which to make these pay-ments and file the bond has long since expired and neither has the payment been made nor the bond filed. The order further provided that in the case of the failure of Bailey to pay the amount and file the bond, the sale was confirmed; hence the sale to-day stands confirmed. - V. 73, p 618.

Paducah (Ky.) Gas & Electric Co.-Successor Company.-This, it appears, is the correct name of the successor of the Paducah Gas Co. The authorized capital stock is \$125,000.-V. 73, p. 960.

Palmetto Co.-Circular.-President A. A. Rutis has sent a circular to the shareholders stating in part:

See full particulars in V. 73, p. 901. Glucose Sugar Refining Co. — Earnings. — President Matthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-ings for the first quarter of the present fiscal year, viz., that Hatthiessen on Saturday last announced that the net earn-Hatthiessen on Saturday last announced that the net earn-Hatthiesse

new product we are contemplating opening a factory in Camden, which will receive the raw material from Astor. Of the \$6,500,000 additional capital stock authorized at the last meeting (I the shareholders, making total authorized \$10,000,-000, in \$25 shares, your board thought it advisable to list only one-half of the said amount, retaining 130,000 shares unlisted in the treasury; the 130,000 shares which are listed furnish us the means for our onterprises.—See V. 72, p. 1087, 1038.

Parker Mills.—Bonds Authorized.—The \$600,000 of 5 per cent bonds, due in thirty years, but subject to call at 105 after three years (to be issued in denominations of \$500 and \$1,000 each) were duly authorized on Oct. 31.-V. 73, p. 960.

Pocahontas Coal & Coko 'Co.-300,000 Acres.-It is announced that the Pocahontas Coal Company has completed its land purchases by taking up options on some 70,000 acres. This, with the 230,000 acres previously acquired, gives the company fully 300,000 acres, together with railroad franchises and other concessions, some of which are declared to be especially valuable.—V. 73, p. 902, 845.

Pressed Steel Car Co.—Directors—Rolled Steel Car Co.— Charles T. Schoen and E. A. Schoen, his son, it seems sold their stock in the company some time ago, and have retired from the management. Charles T. Schoen was a member of the board and E. A. Schoen was Second Vice-President and Manager of the plant at Pittsburg. It is said that Charles T. Schoen will in the future give his entire time to the rolled steel car wheel Co., which proposes to build a large plant in Pittsburg for the manufacture of car wheels.-V. 73, p. 902, 725.

Realty Associates of Brooklyn. - Incorporated. - This company was incorporated at Albany on Nov. 2 with \$4,000,-000 authorized capital stock to deal in real estate in Greater New York. The incorporators include the following, mostly if not all representatives of the Title Guarantee & Trust Co., viz.:

Frank Bailey, Henry Batterman, Felix Campbell, Martin Joost of Brooklyn; George G. Williame, Frederick Potter, Charles A. Peabody, Alexander E. Orr, Clarence H. Kelsey, Augustus D. Juilliard, John D. Hicks, Charles R. Henderson, John Greenough, Charles S. Brown of New York Oity, Ellis D. Williams of Philadelphia and Douglass Robin-son of West Orange, N. J.

St. Crolx Power Co. of Wisconsin.—Guaranteed Bonds Offered. – Emerson McMillin & Co. are offering at 101 and interest this company's entire issue of \$750,000 1st mortgage 5 per cent gold bonds, principal and interest guaranteed by the St. Paul Gas Light Co. These bonds are dated Oct. 1, 1899, denomination \$1,000, due Oct. 1, 1929; interest payable April and October at Trust Co. of America, New York, trustee. The Power Company was organized in 1899 under the laws of Wisconsin, and licensed in Minnesota, to build and operate a power plant at Apple River Falls, 27 miles northeast of St. Paul, and to transmit and furnish electrical power in St. Paul. It has been in successful operation since Nov. 9, 1900, its entire output of power being leased to and used by the St. Paul Gas Light Co. (now controlled by the Amer-ican Light & Traction Co.) in the operation of its electric and power business. The following guaranty is endorsed on each bond:

each bond: The St. Paul Gas Light Co., a corporation of the State of Minnesota, having by purchase become the owner of the within bond, and now being desirous of selling the same, in consideration of the purchase thereof from it and the payment to it of the purchase price therefor, the receipt whereof is hereby acknowledged, and of other good and valuable considerations by it received, does hereby guarantee the payment of all and singular the amounts due and to become due upon said bond, and each and all of the coupons issued therewith, both principal and interest, at the times, in the manner and according to the terms of said bond and coupons respectively. In witness whereof said St. Paul Gas Light Co. has caused its cor-porate seal to be hereto affixed, and these presents to be subscribed by its Treasurer therennto, duly authorized by its shareholders and its board of directors at St. Paul, Minnesota, this 16th day of October, A. D. 1899. St. Regis Paner Co - Increase of Stock - This company

St. Regis Paper Co.—Increase of Stock.—This company has increased its preferred stock from \$600,000 to \$900,000 and its common stock from \$500,000 to \$700,000. There is said to be a bond issue for \$500 000. The company has been building a large plant at Eggleston, near Watertown, N. Y. Directors:

President, Geo. W. Knowiton; Secretary and Treasurer, G. C. Sher-man and D. M. Anderson of Watertown; J. Henry Dick, Geo. E. Dodge, K. B. Fuller, Alvah Miller, F. B. Mollenhauer of New York.

Standard Oil Co.—*Dividend*.—A dividend of \$8 has been declared, payable Dec. 16, making \$48 for the year 1901, the same as in 1900.—V, 72, p. 940.

Stock Quotation Telegraph Co.-Called Bonds.-The fol: lowing ten bonds, issued under mortgage of Jan. 1, 1888, viz.-Nos. 31, 85, 115, 182, 213, 269, 30, 305, 320, 368, have been designated for redemption at the Central Trust Co., 54 Wall St., on Feb. 1, 1902, at their par value.—V. 71, p. 1023.

Waterloo (Ia.) Water Co.—Mortgage.—This company has filed a trust deed for \$250,000. The sum of \$80,000 will be held as a reserve fund and the balance will be used for im-provements to the plant.—"Engineering News."—V. 73, p. 496,

Westinghouse Machine Co.-Increase of Stock.-The shareholders will vote Jan. 7, 1902, on a proposition to in-crease the capital stock from \$3,000,000 to \$5,000,000, in order to provide additional working capital for the increasing business.-V. 69, p. 1252.

# The Commercial Times.

#### COMMERCIAL EPITOME, FRIDAY NIGHT, Nov. 8, 1901.

The observance of a holiday on Tuesday, election day, interfered with business to some extent during the first half of the week. The general business situation, however, has not changed in any important particular, the outlook being favorable for continued activity. Decidedly colder weather has been experienced in the Northwestern States, and has had in that section of the country a stimulating influence upon the demand for seasonable merchandise. Increased speculative interest has been shown in the grain markets and prices have advanced on limited offerings. Coffee prices have had a sharp upward turn on reports of practically a failure, due to drought, of the next Brazil crop.

			1
Stocks of Merchandise.	Nov. 1,	Oct. 1,	Nov. 1,
	1901.	1901.	1900.
Porkbbls.	5,350	, 5,036	4,702
Lardtos.	3.958	5,874	9.489
Tobacco, domestic	2,222	3.340	11.899
Coffee, Riobags.	1,400,805	1,131,732	533,779
Ooffee, otherbags.	220,547	256,187	100.657
Ooffee, Java, &cmats.	116,585	130,136	161.576
Sugarhhds.	991	2,460	None.
Sugarbags, &c.		291.690	None.
Yolasseshhds.		None.	None.
HidesNo.		40,500	26,700
Oottonbales.		74,653	43,723
Bosinbble.	21,658	24,974	25,250
Spirits turpentinebbls.	984	1,461	474
Farbbls.	372	692	389
Bice, E. Ibags.	2,000	2,400	10,100
Rice, domestic bbls.	5,600	2,000	11,600
Linseedbags.	None.	None.	None.
Baltpetrebags.	2,000	2,300	6,500
Jute buttsbales.	None.	None.	100
Manila hempbales.	3,409	783	18,644
Sisal hempbales.	7,106	8,468	550
Flourbbls.and sacks	95,200	78,300	111,100

Lard on the spot has continued to meet with only a limited sale, demand being quiet from both exporters and refiners, and prices have declined. The close was quiet at 8.90c. for prime Western and 8.30@8.50c. for prime City. Refined lard has had only a small sale and prices have declined, closing at 9.10c. for refined for the Continent. Speculation in the mar-ket for lard futures has been moderately active but at lower prices under liquidating sales, prompted by continued large receipts of hogs. The close was quiet.

#### DAILY OLOSING PRICES OF LARD FUTURES.

Sat. Mon. Tues, Wed. Thurs. Fr. 9.00 8.90 Holiday. 8.85 8.80 8.82 November..... Pork has had only a limited jobbing sale, but prices have not changed, closing at \$15@16 for mess. Cut meats have been quiet and slightly easier. Tallow has been unchanged and steady at 5½c. Cotton[seed oil has further declined, closing quiet at 35@36c. for prime yellow. Butter has been in fair demand and steady. Cheese has been quiet and unchanged. Fresh eggs have advanced, closing firm.

Brazil grades of coffee have been firm and higher. The distributing business has been fairly active, and on the re-ceipt of advices reporting unfavorable prospects and small estimates for the growing Brazil crop, prices have advanced sharply. The close was firm at 71% c. for Rio No. 7. West India growths have had a fair sale and prices have advanced; the close was at 9c. for good Cucuta. East India growths have been in fair demand and firm. Speculation in the market for contracts has been more active. There has been fair buying to cover short sales and for investment account, and prices have advanced. The close was firm. Following are the closing asked prices:

 Nov
 6.750.
 March
 7.100.
 July
 7.500.

 Dec
 6.850.
 May
 7.300.
 Aug
 7.60c.

 Jan
 6.950.
 June
 7.400.
 Sept
 7.70c.

Raw sugars have been dull and easy, closing at 3<sup>3</sup>/<sub>4</sub>c. for centrifugals, 96-deg. test, and 3<sup>1</sup>/<sub>4</sub>c. for muscovado, 89 deg. test. Refined sugar has been quiet at 5c. for granulated. Glucose has been firmer.

Kentucky tobacco has been quiet locally, but Western advices have reported a fairly active business at full prices. Seed leaf tobacco has held steady. The only business of im-portance transacted during the week was a sale of 2,000 cases 1900 crop, Wisconsin Havana seed, at 16@17½c. Foreign tobacco has been quiet and unchanged.

The market for Straits tin has been without important changes. A limited amount of business has been transacted, and the close was steady at 24.75@25c. Ingot copper has had a limited hand-to-mouth sale, with prices for Lake held at 17c. Lead has been quiet and unchanged at 4.371/2c. Spelter has been firmly held at 4.371/2c. Pig iron has been in active demand and firm at \$13 00@15 50.

Refined petroleum has been unchanged, closing steady at 7.65c. in bbls., 8.75c. in cases and 5.10c. in bulk. Naphtha has bren unchanged at 9.05c. Credit balances have been un-changed at \$1.30. Spirits of turpentine has further declined, closing quiet at 38@38%c. Rosins have been firmer, closing at \$1.45@1.50 for common and good strained. Wool has been decidedly more active and at firm prices. Hops have been

<sup>-</sup>Harriman & Co., in connection with their monthly circular offering investment securities of various issues, have prepared an interesting statement regarding the stock of the Illinois Central, stating their reasons for thinking that the shares of the company are selling below their intrinsic value. dull and easy.

FRIDAY NIGHT, November 8, 1901. 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 355,434 bales, against 406,290 bales last week and 420,447 bales the previous week, making the total receipts since the 1st of Sept., 1901, 2,412,516 bales, against 2,516,415 bales for the same period of 1900, showing a decrease since Sept. 1, 1901, of 103,869 bales.

Receipts a!-	Bal.	Mon.	Tues.	Wed.	Thurs.	Bri.	To.al
Galveston	9,683	18,294	28,702	9,854	11,613	12,933	90,579
8ab. Pass, &o.						369	368
New Orleans	13,392	17,450	19,574	20,074	14,693	12,120	97,803
Mobile	895	2,875	2,503	153	4,184	882	11,492
Pensacola, &c.	*****					8,646	8,646
5avannah	11,702	11,926	12,726	11,416	15,704	8,584	72,059
Brunew'k, &o.						3,287	3,287
Charleston	3,103	2,776	3,719	2,895	1,470	3,821	17,585
Pt. Royal, &o.						28	28
Wilmington	1,944	3,998	4,114	1,719	1,988	3,827	17,585
Wash'ton, do.			******			41	41
Norfolk	3,903	3,479	4,575	3,802	3,195	4,340	22,797
N'p't News, &c.						1,878	1,878
New York	1,382	136		3,220	224	41	5,003
Boston	166	13	136	668	<b>65</b> 8	43	1,684
Baltimore						5,892	5,892
Philadel'a, &o	65	75		200	21	173	534
Tot this week	46.935	81 017	76.049	53.001	53 753	85 370	255 434

Tot. this week 46,235 61,017 76,049 53,001 53,753 65,379 355,434 The following shows the week's total receipts, the total since Sept.1, 1901, and the stock to-night, compared with last year.

	19	901.	19	900.	Stock.		
Receipts to Nov. 8.	This Since Sep. week. 1, 1901.				1901.	1900.	
Galveston	90,579	744,463	117,325	<b>564,8</b> 65	164,104	188,152	
Sab. P., &c.	368	6,734	1,986	9,405			
New Orleans	97,303	630,755	93,485	853,205	211,250	210,681	
Mobile	11,492	6 <b>7,65</b> 3	4,605	56,517	25,711	22,046	
P'sacola, &c.	8,646	34,176	6,534	29,629	******	*******	
Savannah	72,059	445,319	25,245	446,878	138,023	80,632	
Br'wick, &c.	3,287	42,855	4,570	33,583	2,652	4,803	
<b>Charleston</b>	16,259	91,971	9,092	186,550	22,276	13,526	
P.Royal, &o.	28	94	82	177			
Wilmington.	17,585	125,649	6,352	147,418	36,500	6,482	
Wash'n, &o.	41	138	58	326		******	
Worfolk	22,797	155,933	10,800	158,185	38,178	33,290	
N'port N., de	1,878	4,004	2,597	9,415	350	2,411	
New York	5,003	24,650	2,173	7,042	70,206	46,427	
Boston	1,684	13,550	8,256	44,185	17,000	23,000	
Baltimore	5,892	17,043	1,524	7,845	10,517	2,941	
Philadel, do.	534	7,534	1,048	5,895	2,713	3,189	

Totals......355,434 2,412,546 295,732 2,516,415 739,490 637,580

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

-						
Receipts at-	1901.	1900.	1899	1898.	1897.	1896.
Galves'n, &c.	90,947	119,311	93,436	118,208	121,782	55,587
New Orleans	97,303	93,485	64,269	103,814	105.047	81,171
Mobile	11,492	4,605	5,788	17,487	15,576	8,693
Savannah	72,058	25,245	40,511	61,476	56,863	31,399
Ohas'ton, do.	16,237	9,174	8,132	29,097	32,988	24,608
Wilm'ton, &c	17,626	6,410	16,315	20,545	15,900	10,708
Norfolk	22,797	10,800	18,867	37,600	32,713	40,489
N. News, &c.	1,878	2,597	326	1,984	428	688
All others	25,046	24,105	14,747	59,539	30,308	33,388
Tot. this wk.	355,434	295,732	262,391	449,742	411,605	289,706
Olar a Contra	0.110 0.10	0.0.0.10.0				

Since Sept. 1/2412,546/2516.415/2288,178/3175.605/2934,469/2925,728

The exports for the week ending this evening reach a total of 224,846 bales, of which 118,707 were to Great Britain, 25,355 to France and 80,784 to the rest of the Continent, Below are the exports for the week and since Sept. 1, 1901.

Exports	Week	Radin Export	Nov. 8,	1901.	Brom Sept. 1, 1901, to Nov. 8, 1901 Exported to-			
from-	Great Brit'n.	France	Oonti- nent.	Zotal Week.	Great Britain.	France	Oonti- nent.	Zotal
Galveston	34,584	10,091	35,601	80,876	269,017	130,699	169,164	568,890
Sab. Pass. &c				*****	******		1,386	1,358
New Orleans	20,153	5,500	14,027	39,680	180,931	69,502	169,571	420.064
Mobila	9,719			9,719	20,365		7,546	27,911
Pensacola	4,600	1,700	1,450	7,750	19,162	1,700	10,463	\$1,325
Savannah	11,578	7,031	18,475	87,034	73,111	14,651	148,496	836,258
Brnnswick					22,727		12,775	85,502
Charleston	10,243			10,243	15,758		14,975	30,731
Port Boyal								
Wilmington				******	36,195		53,882	90.077
Norfolk					5,982			5,982
N'port N., &c	1,745			1,745	8,850			8,850
New York	14,671	1,038	8,843	24.547	101,639	7,103	71,415	180,212
Boston	11,414		205	11,619	44,253		505	44,758
Baltimore					12,720		10,841	23,561
Philadelphia					700		200	900
San Fran., &o		*****	2 183	2,183			14.068	14,068
Total	118,707	25,855	80,784	224,846	811,458	283,720	635,287	1,720,465
Total, 1900	125,721	34,214	117,832	277,767	950,723	182,627	679 558	1,812,903

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 SHIPBOARD, NOT CLEARED FOR-									
ireat Itain	Frince	Ger- many.	Other For'yn	Ooast- wise.	Total.	Leaving stock.								
1,705	7.288 12,795	2,325 12,790	8,232 8,197	065 2,500	45,031 82,487	166,218								
2,000			2,500	1,800	24,500 6,300 10,000	113,523 15,97( 15,711								
3,000 1,000		800			21,000	17,178								
						49,73								
0,260	25,065	25,459	7.132	18,414	177,734	459,84								
	6,521 1,705 7,500 2,000 6,000 3,000 1,000 2,000 9,726 9,726	66,521         7.239           11,705         12,795           7,500	66,521         7,238         2,325           1,705         12,795         12,790           7,500         17,000         17,000           2,000         4,000            3,000          6,000           2,000          6,000           3,000          6,000           9,726         20,033         47,415           00,260         25,065         25,459	66,521         7.238         2.325         8.232           1,705         12,795         12,790         8,197           7,500         17,000         2,600         2,600           2,000         4,000         2,600         1,000           3,000         800         1,000         1,000           9,726         20,033         47,415         21,979           90,260         25,065         25,459         7,132	7.238         2.325         8.242         065           1.705         12,795         12,790         8,197         2,500           7,500         17,000         2,500         1,800           2,000          2,500         1,800           3,000          18,000         18,000           2,000          18,000            3,000          18,000            9,726         20,033         47,415         21,979         22,965           00,260         25,065         25,459         7,132         18,414	7.238         2.325         8.232         065         45,031           1.705         12,795         12,790         8,197         2,500         82,487           7,500         17,000         2,500         1,800         6,300           2,000          2,600         1,800         6,300           3,000          18,000         10,000           1,000          18,000         1,800								

Speculation in cotton for future delivery has been fairly active, but the tone of the market has been unsettled. Early in the week prices made a moderate advance. Killing frosts were reported on Monday in the western section of the cotton belt, with colder weather predicted for the Atlantic States. The frost reports brought shorts into the market as moderately free buyers to cover their contracts, and there also was some new buying for investment account. Over the holiday on Tuesday, however, there developed a weaker undertone. European and Southern markets appeared to be adversely influenced by a large crop estimate put out by a widely-known crop estimator, but who in the past two seasons has been radically wrong in his prognostications as to the yield of the crop. The market again turned stronger on Thursday. Liverpool advices came better than was gen-erally expected, and it was reported that there was large speculative buying for Continental account in that market. The movement of the crop is receiving close attention from the trade. Receipts for the week have been fairly heavy. Advices from the South, however, Indicate that the movement will be smaller, and this is having a favorable influence upon the situation. To day the market opened slightly higher on stronger advices from Liverpool, reacted under more favorable crop news from Texas, but again turned steadier during the late trading, on buying by local shorts to cover contracts. The close was very steady at a net advance for the day of 1@6 points. Cotton on the spot has been quiet, closing at 7 13-163, for middling uplands.

The rates on and off middling, as established Nov. 21, 1900, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.

middling may be delivered on	contract, are as follows.
Fair	Strict Good Mid. Tinged.c. 318 On
Middling Fair 4 on	Good Middling Tinged Even
striot Good Middling 4 on	
Good Middling	
strict Low Middling 316 off	
	Strict Low Mid. Stained 14 off
	Low Middling Stained 14 off
Good Ordinary1116 off	

On this basis the official prices for a few of the grades for the past week—Nov. 2 to Nov. 8—would be as follows.

UPLANDS.	Sat.	Mon	Tues	Wed	Tk.	Pri.
Hood Ordinary. Low Middling. Widdling. Hood Middling. Middling Fair.	$\begin{array}{r} 613_{16} \\ 77_{16} \\ 77_8 \\ 83_{16} \\ 85_8 \end{array}$	676 719 71516 814 81116	2	634 738 71316 848 8916	634 738 7 <sup>13</sup> 16 818 8916	634 738 71316 836 8916
GULF.	Sat.	Mon	Tues	Wed	Th.	Fri.
Jood Ordinary. Low Middling. Viddling. Jood Middling. Widdling Fair.	7 <sup>1</sup> 16 7 <sup>11</sup> 16 8 <sup>1</sup> 9 8 <sup>7</sup> 16 8 <sup>7</sup> 6	718 734 8316 812 81516	8	7 758 8116 838 81316	7 7 <sup>5</sup> 8 8 <sup>1</sup> 16 8 <sup>3</sup> 8 8 <sup>13</sup> 16	7 758 8 <sup>1</sup> 16 8 <sup>3</sup> 8 8 <sup>13</sup> 16
STAINED.	Sat.	Mon	Tues	Wed	Th.	Pri.
Low Middling. Middling. Striot Low Middling Tinged Good Middling Tinged	638 738 742 778	$\begin{array}{r} 67_{16} \\ 77_{16} \\ 79_{16} \\ 715_{16} \\ 715_{16} \end{array}$	day.	$\begin{array}{r} 6^{5}16\\ 7^{5}16\\ 7^{7}16\\ 7^{1}6\\ 7^{13}16\end{array}$	6 <sup>5</sup> 16 7 <sup>5</sup> 16 7 <sup>7</sup> 16 7 <sup>13</sup> 16	6 <sup>5</sup> 16 7 <sup>5</sup> 16 7 <sup>7</sup> 16 7 <sup>13</sup> 16
The quotations for mic	ldling	upla	nd a	t New	7 Yor	k on

Nov. 8 for each of the past 32 years have been as follows, 1901.  $0.713_{12}$  + 1893...0.  $85_{16}$  + 1885....0.  $95_{16}$  + 1877....0.11<sup>1</sup>/<sub>2</sub>

1900 99	18 1892	812	1884 9	1516 187	612
1899	$13_{10}$   1891 .	84	188310	Կց   187	513 <sup>5</sup> 16
1898 50	1890.	911 <sub>18</sub>	188210	716   187	414%
1897 5	78 1889	104	188111	58 187	31378
1896 83	4 1888 .	978	188011	187	2194
1895 81	1310 1887	978	187911	$9_{16} \mid 187$	1
1894	1886	94	1878 9	516 187	0163 <sub>8</sub>
			f ootton as qu		
NOTEOD	006.1, 1874	. graues o	L COLLOIL BE Q	HOLON M	oro onangou.

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According to the new classification Middling was on that day quoted 30. lower than Middling of the old classification.

MARKET AND SALES.

	Non Munman	FUTURES	SALES	OF SPOT	T & CONTRACT.		
	SPOT MARKET OLOSED.	MARKET OLOBED.	Bz- port.	Con- sump.	Oon- lracl.	Total.	
Monday Inesday Wednesday	Qniet Quiet at <sup>1</sup> 16 adv. Q't & st'y, <sup>1</sup> 8 dc Quiet	Steady B'rly steady.		165 46 day 254 103	2,200	165 2,246 754 103	
Friday	Quiet	Very steady.		568	2,700	3,268	

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and the second se							-		
FUTURES	– Highest, i	owestand	lolosingp	orices at I	New Yo	orb.	10	AT THE INTERIOR TOWNS the movement—that is the re-	ceipts
Olo Ooro Ra Olo Olo	Rang Olosi JULY- Rang Olosi AUQUS Rang	Olos MAY- Ran Clos	Rang Closi MARCH Rang Closi	JANU Ra Clo Ra Clo	NOV Ra Olc DEOI		170	the week and since September 1, the shipments for ek and the stocks to-night, and the same items for cresponding period of 1900 — is set out in detail below.	or the
Olosing EPTEMBER Range Olosing Olosing OTOBER- Bange Closing	Range. Closing. ULY- Range. Closing. UQUST- Range.	Olosing AY- Range Closing	Range Olosing ARCH- Range Olosing	Range Closing ANUABY Range Closing Closing	NOVEMBER- Range Olosing DECEMBER-			THURNAGOROBAANBOOSLAROAAAAEESBE	
F RR					B		Total	Eufaula, Montgomer Selma, ifelena, ifelena, Albens, Atfanta, Angusta, Columbus, Macon, Shreveport, Columbus, Shreveport, Columbus, Shreveport, Columbus, Shreveport, Columbus, Shreveport, Columbus, Charlothes, Vicksburg, Vicksburg, Vicksburg, Vicksburg, Vicksburg, St. Louis, Charlotte, Baleigh, Cincinnati,	
7.22	7.36	7.3	7.44 7.37 7.44	7.4	44	Bau	31	Eufaula, Montgomery Selma, Helena, Little Rook, Athens, Athens, Atfauta, Angusta, Columbus, Macone, Shreveport, Columbus, Shreveport, Columbus, Macridian, Macridian, Macridian, Macridian, Strevenvelle, Charlotte, Baleigh, Charlotte, Baleigh, Charlotte, Bashville, Memphis, Mashville, Brenham, Dallas,	To
10 10 1	9 19 19	93 40	19 19	10-7 8-7 7	-7 -7	Saturday, Nov. 2.	towns.		TOWNS.
7-25	7·38 7·37 7·37	7.44 7.45 7.43 7.40	7.48 7.46 7.48 7.45	7.55	متر حار			A A B A B A A B A A A B A A A B A A A B A A A B A A A A B A A A A B A	
1 1 32	·49 ·49 ·35	7.56 7.55 7.50	7.59	7.62	တ်တိ	Not	_	NMA 31A 31A UORT. LANA. BHPPI. BHPPI. BHPPI. BHPPI. BHPPI. BHPPI. BHPPI. BHPPI.	
- 7·3	9 19 19	1 <b>9</b> 1 <b>7 .</b> 5 7 <b>.</b> 5	00 00	10 10 17 17		Monday, Nov. 4.	500,013	$\begin{array}{c} \text{week},\\ \text{week},\\ 10,3511\\ 3,664\\ 12,531\\ 3,664\\ 1,1531\\ 3,664\\ 1,2531\\ 3,664\\ 1,2531\\ 3,664\\ 2,9612\\ 4,474\\ 4,2472\\ $	2) H
	8 45 45 6 80 94	55 560 516	-60 -56	-670 -67 -61	65	<u> </u>	13 2	10000000000000000000000000000000000000	82
		OLIDAY.	н			Tuesday, Nov. 5.	,226,244	8cpt.1,01. 10,7301 10,7681 10,7681 10,7681 10,7681 10,7681 12,7168 12,747 12,748 12,747 14,523 22,545 22,545 22,545 22,545 22,545 22,545 24,5455 24,545 24,	Hovement to Receipts.
			-			5.			Not
7:10	7.23 7.25 7.21 7.12	7·35 7·26 7·26	τ <b>Γ</b> Γ ΓΓΓ Φ.Φ. Φ.Φ.	7·39 7·35 7·35	77 88	Wee	251,77	<b>****</b> <b>****</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b>	November 8, 8hipm'te
19 19 1	0 19 19	9 9	000 100	19 19	9	Wednesday, Nov. 8.	0	•	<b>2</b> 00
7-12	7·31 7·25 7·31 7·23 7·15	7·37 7·31 7·34 7·27	7-36 7-33 7-39 7-31	7·49 7·40 7·36	7.44 7.38	ay,	573,367	$\begin{array}{r} Nov. 8.\\ \hline Nov. 8.\\ \hline 1,872\\ 20,771\\ 14,032\\ 37,059\\ 34,668\\ 3,6677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 13,8,677\\ 14,887\\ 20,536\\ 20,536\\ 20,536\\ 10,576\\ 11,267\\ 11,267\\ 11,267\\ 11,267\\ 11,267\\ 11,267\\ 11,266\\ 11,260\\ 10,761\\ 1,266\\ 3,173\\ 8,173\\ 8,208\\ 8,20$	
7.20-		7·33 7·29 7·38	7·340 7·41 7·330	7.42 7.47 7.43	7·360 7·42-	Thu No			<u> </u>
		10 10	9 9	10 10 7.4 1.4	19	Thursday, Nov. 7.	312,610	<b>week</b> <b>4</b> ,4440 <b>3</b> ,839 <b>4</b> ,4440 <b>3</b> ,258 <b>3</b> ,258 <b>3</b> ,258 <b>3</b> ,660 <b>2</b> ,0026 <b>2</b> ,026 <b>2</b> ,026 <b>2</b> ,026 <b>2</b> ,026 <b>2</b> ,026 <b>3</b> ,609 <b>3</b> ,609 <b>5</b> ,709 <b>5</b> ,	Mo
	4 40 00		7-38 7-43 7-39	00 00 10	04	- 4,	10 2,	99952357335056588888995535771994001 1 8995523573544401 1 8995523573544401 1 8995523573544401 1 8995523573544401 1 8995523573544401 1 8995523573544401 1 899552357354401 1 899552357354401 1 89955235735401 1 89955235735400 1 89955235735400 1 89955235755 1 89955235755 1 8995523575 1 899552575 1 899552575 1 899552575 1 899552575 1 899552575 1 899552575 1 89755 1 899552575 1 899555 1 8995525 1 89955525 1 8995555 1 89955555 1 8995555 1 89955555 1 89955555 1 89955555 1 89955555 1 89955555 1 899555555 1 89955555 1 89955555 1 89955555555555 1 89955555555555555555	
7.26		7·40- 7·32 0 7·38-	7 42 0 7 42 0 7 34 0 7 40 0	7·43 7·49 7·39 7·39 7·45 -	7-39 0 7-44	Friday. Nov. 8	382,509	Sept.1, 00.	nt to pls.
- 7-28		- 7·41 - 7·38 - 7·39	7.4	7.4	7.4	lay.	1		Noa
			<b>P P</b>		0.0		280,606	week. 3,111 1,663 1,025 2,658 2,658 2,658 2,658 2,658 2,658 2,658 2,658 2,658 1,025 2,658 2,658 2,658 1,025 2,658 2,658 1,025 1,025	November 9, Shipm'ts
10 10 1	7·31 @  7·25 @  7·12 @	7.380	7·340 7·300	7·38 @	7.360	Week			.6
	7 54 	7 60 	7.60 -	7.66	7.65		545,963	$\begin{array}{c} Nov. 9. \\ \hline 23,862 \\ 13,131 \\ 11,763 \\ 29,151 \\ 29,151 \\ 29,151 \\ 10,732 \\ 10,732 \\ 10,732 \\ 10,732 \\ 10,732 \\ 10,877 \\ 10,877 \\ 10,877 \\ 10,807 \\ 29,803 \\ 10,732 \\ 10,877 \\ 15,049 \\ 10,2279 \\ 10,332 \\ 10,2279$	1900. Stock
THE VISIB	LE SUPPLY	OF COTT	on to-nig	ht, as ma	ade up	by	63	49 49 49 49 49 49 49 49 49 49	<u>x</u>

cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Nov. 8), we add the item of exports from the United States, including in it the exports of Friday only.

	1001	1000	1000	1000
	1901.	1900.	1899.	1898.
Stock at Liverpool bales.	229,000		730,000	692,000
Stock at London	7,000	14,000	2,000	5,000
Total Great Britain stock.	236,000	356,000	732.000	697.000
Stock at Hamburg	12,000			13.000
Stock at Bremen	91,000			90,000
Stock at Ameterdam	,		1,000	1,000
Stock at Rotterdam	******	200		200
Stock at Antwerp	3.000			
Stock at Havre.	57,000			
Stock at Marseilles		63,000	144,000	83,000
Stock at Danceland	2,000	2,000		4,000
Stock at Barcelona	30,000			20,000
Stock at Genoa	10,000		10,000	19,000
Stock at Trieste	4,000	1,000	9,000	15,000
Total Continental stocks	209,000	193,200	429,200	253,200
Tetal European stocks	445.000	549,200	1.161.200	950.200
India cotton afloat for Europe	9.000	53,000	4.000	13,000
Amer. cotton afloat for E'rope.	895.000	802,000	581,000	1.028.000
Egypt, Brazil, &c., aflt.for E'pe	56.000		67,000	48.000
Stock in Alexandria, Egypt	130,000		143.000	132.000
Stock in Bombay, India	116.000	171,000	180.000	142,000
Stock in United States ports.	739.490	637.580		1.136.093
Stock in U. S. interior towns.	573.367	545,963	694.662	625,676
United States exports to-day.	53,253	60.948		
			47,691	63,8 6
Total visible anniv	3.017.100	2.988.891	3.789.787	4.138 785

tal visible anpply...... 3,017,100 2,988,691 3,789,787 4,138,785 Of the above, totals of American and other descriptions are as follows:

American-				
Liverpool stockbales.	166,000	291,000	650,000	611.000
Continental stocks	172,000	171,000	386,000	200,000
American afloat for Europe	895,000	802,000	581,000	1,028,000
United States stock	739,480	637,580	911,234	1,136,093
United States interior stocks.		545,963	694,662	625,676
United States exports to-day.	53,253	60,948	47,691	63,816
Total American	2.599,100	2,508,491	8.270.587	3.664.585
East Indian, Brazil, dc				-,,,
Liverpool stock.	63,000	51,000	80,000	81,000
London stock	7,000	14,000	2,000	5,000
Continental stocks	37,000	22,200	43,200	53,200
India afloat for Europe	9,000	53,000	4,000	
Egypt, Brazil, &c. aflost	56,000	64,000	67,000	48,000
Stock in Alexandria, Egypt	130,000	105,000	143,000	132,000
Stock in Bombay, India		171,000	180,000	142,000
Total East India, &c	418,000	480,200	519,200	474,200
Total American	2,599,100	2,508,491	3,270,587	3.664,585
Total visible supply	3,017, 00	2,988,691	3,789,787	4.138.785
middling Upland, Liverpool.	4 <sup>5</sup> 16d.	5 <sup>9</sup> 32d.	4 <sup>3</sup> 16d.	<b>3</b> d
Middling Upland, New York.	713180.	9 <sup>9</sup> 160.	7580.	55160
Egypt Good Brown, Liverpool	515 <sub>16</sub> d.	73 <sub>16</sub> d.	61 <sub>16</sub> d.	4916d,
Peruv. Rough Good, Liverpool	7d.	77 <sub>16</sub> d.	7 % d.	634d
Broach Fine, Liverpool	47 <sub>32</sub> d.			
Tinnevelly Good, Liverpool	47 <sub>16</sub> d.	$5_{16}$ d.	4d.	3d.

Continental imports past week have been 124,000 bales. The above figures indicate an *increase* in 1901 of 28,469 bales as compared with same date of 1900, a loss of 772,687 bales from 1899 and a decline of 1,121,685 bales from 1898

(0) 76	eek and the stocks to-night, and the same item rresponding period of 1900 — is set out in detail bel	e receipts s for the s for the ow.
Total 31 towns	Euraula, ALABAMA Montgomery, Selma, ilelena, Little Rook, AEKANSAS. Little Rook, Albany, GEOEGIA Atlanta, Atlanta, Atlanta, Atlanta, Atlanta, Atlanta, Atlanta, Columbus, Macon, Rome, Louisville, <i>aci KENTUOEY</i> . Shreveport, Louisville, <i>aci KENTUOEY</i> . Shreveport, Louissississippi. Greenvile, Natches, Vicksburg, St. Louis, Charlotte, St. Louis, Charlotte, St. Louis, Charlotte, St. Louis, St. Louis, Charlotte, St. Couro Charlotte, St.	Towns.
500,013	$\begin{array}{c} 1,111\\ 1,0311\\ 3,4531\\ 3,4531\\ 3,4531\\ 4,4531\\ 4,4531\\ 4,4531\\ 4,474\\ 4,474\\ 4,532\\ 4,728\\ 4,$	Hovement Receipts This 8 week. 8ept
500,013 2,226,244 251,776	$\begin{array}{r} 10,731\\ 239,764\\ 399,764\\ 399,764\\ 399,764\\ 399,764\\ 399,764\\ 399,764\\ 399,74\\ 199,524\\ 399,524$	1 in
	$\begin{array}{r} 8,732\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1632\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1778\\ 3,1788\\ $	November 8, November 8, Shipm'ts Ol. week.
573,367	20,572 14,0371 15,068 37,059 37,059 37,059 15,948 14,9468 14,9468 14,9468 14,9468 14,9466 10,5765 10,5765 10,5765 10,5765 11,2667 12,2667 12,2677 12,2677 12,2677 12,2677 12,2677 12,2677 12,26777 12,267777 12,2677777777777777777777777777777777777	1901. Stocks Nov. 8.
312,610	$\begin{array}{r} 122,2404\\ 122,240\\ 12$	Noves Rec This week.
2,382,509 280,606	$\begin{array}{r} 76,783\\ 76,783\\ 35,223\\ 71,402\\ 235,223\\ 1235,205\\ 134,380\\ 154,488\\ 25,314\\ 25,314\\ 25,314\\ 25,314\\ 25,314\\ 25,314\\ 25,314\\ 25,314\\ 26,156\\ 36,176\\ 274,480\\ 58,315\\ 41,568\\ 41,568\\ 77,048\\ 58,160\\ 58,361\\ 156\\ 24,568\\ 77,048\\ 58,361\\ 156\\ 24,568\\ 77,048\\ 58,361\\ 156\\ 156\\ 156\\ 156\\ 156\\ 156\\ 156\\ 1$	Movement to Nov Receipts. This Since reck. Sept.1,'00.
280,606	$\begin{array}{c} 3,175\\ 3,175\\ 10,388\\ 1,663\\ 1,025\\ 2,659\\ 2,659\\ 4,727\\ 4,727\\ 4,727\\ 1,554\\ 1,554\\ 1,258\\ 1,254\\ 1$	November 8, Shipm'ts O. week.
545,963	$\begin{array}{c} 1,882\\ 22,191\\ 113,134\\ 114,763\\ 10,732\\ 10,756\\ 10,756\\ 10,756\\ 10,756\\ 29,807\\ 10,877\\ 2,813\\ 10,937\\ 2,841\\ 2,842\\ 2,842\\ 10,222\\ 2,279\\ 1,530\\ 2,279\\ 2,$	1900. Stocks Nov. 9.

The above totals show that the interior stocks have in-reased during the week 48,237 bales, and are to-night 27,404 pales more than at same period last year. The receipts at all owns have been 12,597 bales less than same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1,-We give below a statement showing the overland movement or the week and since Sept. 1, as made up from telegraphic eports Friday night. The results for the week ending Nov. 8 and since Sept. 1 in the last two years are as follows.

	19	901.	1900.		
November 8.	Week.	Since Sept. 1.	Week.	Since Sept. 1.	
shipped—		•			
Via St. Louis.	42,213	170,532	48.731	228,594	
Via Cairo	8,033	30,495	12,844	55,973	
Via Padnoah.			600	2.762	
Via Rock Island	1,758	8,535	6,350	17,367	
Via Louisvilie	8,931	29,136	4,117	23,429	
Via Oincinnati	4,564	17,368	3,540	13,607	
Via other routes, &o	15,278	48,790	10,989		
Total gross overland Deduct shipments-	80,777	304,856	87,170	892,688	
Overland to N. Y., Boston, &c	13,113	62,777	13,001	65,267	
Between interior towns	5.757	15,188	4,018	35,486	
Inland, &c., from South	2,101	12,206	1,147	10,842	
Totalto be deducted	20,971	90,171	18,166	111,595	
Leaving total net overland*	59,806	214,685	69,004	281,093	

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 59,806 bales, against 69,004 bales for the week in 1900, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 66,408 bales.

To Sight and Spinnand	1901.	1900.			
In Sight and Spinners' Takings.	Week. Since Sept. 1.	Week. Since Sept. 1.			
Beceipts at ports to Nov. 8 «et overland to Nov. 8 southern consumption to Nov. 8	355.434 2,412,546 59,806 214.635 35,000 333,000				
Total marketed aterior stocks in excess	450,240 2,960,231 48,237 444,062				
Oame into sight during week. Total in sight Nov. 8	498,477 3,404,293	426,740 3,591,844			
orth'n spinners tak'gs to Nov. 8.	70,605 390,851	101,461 439,624			
Movement into sight in pre- <i>Week.</i> 1899bales. 403,203 1898	1899 1898 1897	4,212,898 3,882,669			

QUOTATIONS 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	CLOSING QUOTATIONS FOR MIDDLING COTTON ON-									
Nov. 8.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.				
Galveston New Orleans Mobile Savannah Charleston Wilmington. Norfolk Boston Baltimore Philadelphia Augusta Memphis St. Louls Houston Cineinnati Louisville	7 L <sub>3</sub> 7 38 7 28 7 318 7 38 7 38 7 38 7 38 7 38 7 38 7 38 7 3	758 7716 718 7516 718 778 778 778 8318 778 8318 7016 7016 7016 7016 7016 734 734 7512		7716 714 716 716 716 716 716 715 16 75 8116 75 8116 75 8714 7716 7916 7916 7916 75	$\begin{array}{c} 7716\\ 714\\ 7\\ 7\\ 718\\ 718\\ 718\\ 71316\\ 724\\ 71316\\ 756\\ 8116\\ 756\\ 738\\ 758\\ 7716\\ 738\\ 758\\ 7716\\ 738\\ 758\\ 758\\ 758\\ 758\\ 758\\ 758\\ 758\\ 75$	7716 736 7718 736 736 736 736				

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

Athens	Eufaula	7 634	Nashville Natchez Raleigh Shreveport	
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**RECEIPTS FROM THE PLANTATIONS.**—The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Week Receipte at the Ports					št'k at.	Interior	Towns.	Recipts from Plant ns		
And	ing-	1901.	1900.	1899.	1901.	1900.	1899.	1901.	1900.	1899.
Oct.	4	219,717	809,879	284,073	261,280	222,393	445,710	872,641	362,010	342,108
9.6	11 .	280,901	329,121	257,935	329,271	S03,868	524,936	344,892	410,596	886,561
4.4	19 .	361,919	371,233	264,054	397,478	374,401	581,738	431,159	444,766	821,456
8.5	25 .	420,447	319,002	244,435	475,193	452,962	610,840	496,162	\$96,863	273,537
Nov.	1	408,2 0	300,439	234,990	525,130	513,959	646,125	458,227	962,150	270,275
8.6	8	355,434	295,732	262,891	573,367	545,963	694,652	403,671	327,786	310,928

The above statement shows: 1.—That the total receipts from the plantations since Sep.1, 1901, are 2,856,608 bales; in 1900 were 3,017,751 bales; in 1899 were 2,739,657 bales.

2.—That although the receipts at the outports the past week were 355,434 bales, the actual movement from plantations was 403,671 bales, the balance going to increase stocks at interior towns. Last year receipts from the plantations for the week were 327,736 bales and for 1899 they were 310,928 bales.

WEATHER REPORTS BY TELEGRAPH.—Advices to us by telegraph from the Sonth this evening indicate that in most sections the temperature has been lower during the week. Frost has been quite general and at many points is reported to have been killing. As a rule the conditions have favored the picking and marketing of cotton, as where rain has fallen the precipitation has on the whole been light.

Galveston, Texas.—Killing frosts reported over North Texas this week. Rain has fallen on two days during the week to the extent of eighteen hundredths of an inch. The thermometer has ranged from 48 to 74, averaging 61.

Corpus Christi, Texas.—Rain has fallen on one day of the week, to the extent of four hundredths of an inch. Average thermometer 66, highest 82, lowest 50.

Palestine, Texas.—The week's rainfall has been eighteen hundredths of an inch, on two days. The thermometer has averaged 57, the highest being 78 and the lowest 36.

San Antonio, Texas.—There has been a trace of rain on two days of the past week. The thermometer has averaged 62, ranging from 40 to 84.

New Orleans, Louisiana.—There has been rain on two days of the week, the rainfall reaching fifty-four hundredths of an inch. The thermometer has averaged 64.

Shreveport, Louisiana.—Light frost on Wednesday. We have had rain on two days during the week, to the extent of forty-five hundredths of an inch. Average thermometer 60, highest 81 and lowest 38.

Columbus, Mississippi.—Heavy frost occurred on Wednesday morning, killing the top growth of cotton. There has been rain on one day during the week, the precipitation reaching forty-one hundredths of an inch. The thermometer has averaged 51, the highest being 70 and the lowest 32. Greenville, Mississippi.—The weather has been clear and

Greenville, Mississippi.—The weather has been clear and cold during the week, with three light frosts. Meridian, Mississippi.—We have had killing frost on one

Meridian, Mississippi.-We have had killing frost on one day of the week, and rain has fallen on one day. Picking is about completed and receipts are falling off. The bulk of the crop has been marketed.

Vicksburg, Mississippi.-Rain has fallen on one day of the week to the extent of ninety hundredths of an inch. Heavy frost on Wednesday. Average thermometer 60, highest 81, lowest 40.

Little Rock, Arkansas.—Killing frost has destroyed all the top crop. Picking will be finished by the first of December. We have had rain on one day, to the extent of one inch and forty-three hundredths. The thermometer has averaged 58, the highest being 78 and the lowest 37. Helena, Arkansas.—There has been frost during the week, not severe enough to kill cotton, but temperature too low for maturing cotton. Rain has failen on one day of the week, to the extent of sever ty hundredths of an inch. The thermometer has averaged 55.2, ranging from 38 to 78.

Memphis, Tennessee.—Heavy frost occurred on three days, doing considerable damage to the top crop. Ice also reported on one day. Picking and marketing making good progress. There has been rain on one day of the week, to the extent of forty seven hundredths of an inch. The thermometer has ranged from 35.5 to 77.3, averaging 57.1.

Mobile, Alabama. - General frosts occurred in the middle of the week, killing in some sections of the interior. There has been rain on two days of the week, the rainfall reaching sixty-one hundredths of an inch. The thermometer has averaged 60, the highest being 81 and the lowest 37. Montgomery, Alabama.-Light frost has occurred on two

Montgomery, Alabama.—Light frost has occurred on two days. We have had rain on two days of the week, the rainfall being fifty-six hundredths of an inch. Thermometer has averaged 58, ranging from 36 to 80.

averaged 58, ranging from 36 to 80. Selma, Alabama.—Killing frost occurred on Tnesday. Rain has fallen on one day of the past week to the extent of one inch and twenty-five hundredths. The thermometer has ranged from 34 to 86, averaging 55.

Madison, Florida.—The weather has been very favorable for crop gathering the past month. We have had rain on one day of the week, the rainfall being fifty hundredths of an inch. Average thermometer 59, highest 82 and lowest 42.

Augusta, Georgia.—Heavy frost this week has destroyed any chance of further increase in the yield in this vicinity. There has been rain on two days of the week, the rainfall reaching forty-six hundredths of an inch. The thermometer has averaged 56, the highest being 79 and the lowest 34.

Savannah, Georgia.—Rain has fallen on two days of the week to the extent of twenty-six hundredths of an inch. Average thermometer 62, highest 81, lowest 46.

Charleston, South Carolina.—Rain has fallen on four days of the past week, the rainfall being seven hundredths of an inch. The thermometer has averaged 60, ranging from 43 to 78.

Stateburg, South Carolina.—Heavy white frost on Thursday morning on low grounds. There has been rain on two days during the week, the rainfall being seventy-three hundredths of an inch. The thermometer has averaged 56, the highest being 80 and the lowest 37.

Greenwood, South Carolina.-We have had light frost on two mornings, but without damage except on low spots. The week's rainfall has been thirty-seven hundredths of an inch, on one day. The thermometer has averaged 52, ranging from 39 to 66.

Charlotte, North Carolina.—We have had a good week for harvesting the crop. Frost has killed the plant in the lowlands. Farmers are not free sellers at present prices. The week's rainfall has been eleven-hundredths of an inch, and the thermometer has ranged from 33 to 77, averaging 55.

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 o'clock Nov. 7, 1901, and Nov. 8, 1900.

	Nov. 7, '01.	Nov. 8, '00.
	Feet.	Feel.
New OrleansAbove zero of gauge.	8.7	4.4
MemphisAbove zero of gauge.	0.7	6.3
Sashville Above zero of gauge.		1.2
ShreveportAbove zero of gauge.		13.6
Vioksburg Above zero of gauge.	0.3	9.6

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipts of cotton at Bombay and the shipments from all India ports for the week ending Nov. 7, and for the season from Sept. 1 to Nov. 7 for three years have been as follows:

		1901.		1900.	18	99.
Receipts at	- Week	· Since Sept.		k. Since Sept. 1	Week.	Since Sept. 1.
Bombay	9,00	91,0	000 3,0	00 33,00	0 17,000	83,000
Exports	Fo	r the We	ek.	Sinc	e Septembe	r 1.
from-	Great Britain.	Oonti- nent.	Total.	Great Britain.	Oonti- nent.	Total.
80mbay- 1901 1900 1899 Oaloutta-		2,000 8,000	2,000 8,000	10,000	18,000 58,000 2,000	18,000 68,000 2,000
1901 1900 1899 Madras-		2,000 1,000	2,000 1,000		3,000 7,000 <b>2,000</b>	3,000 7,000 2,000
1901 1900 1899 All others-		1,000	1,000		3,000 1,000 1,000	3,000 1,000 1,000
1901 1900 1899		2,000	2,000	1,000	17,000 18,000 9,000	17,000 19,000 9,000
<b>Cotal all</b> — 1901 1900 1899		3,000 12,000 1,000	3,000 12,000 1,000	11,000	41,000 84,000 14,000	41,000 95,000 14,000

According to the foregoing, Bombay appears to show an *increase* compared with last year in the week's receipts of 6,000 bales. Exports from all India ports record a loss of 9,000 bales during the week and since September 1 show a decrease of 54,000 bales.

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THE CHRONICLE.

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON Through arrangements we made with Messrs. Davis, Benachi & Co., of Liverpool and Alexandría, 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, Egypi, November 6.	11	901.	18	00	1899.		
Receipte (cantars*) This week Since Sept. 1	310,000 1,705,000			50,000 60,000	320,000 1,966,000		
	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	
To Liverpool. To Continent †	10,000 13,000		12,000 14,000		17,000 25,000	79,000 79,000	
Total Europe	23,000	186,000	26,000	97,000	42,000	158,000	

\* A cantar is 98 pounds.

f Of which to America in 1901, 12,018 bales; in 1900, 9,522 bales; in 1899, 13,746 bales.

This statement shows that the receipts for the week ending Nov. 6 were 310,000 cantars and the shipments to all Europe 23,000 bales.

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is quiet for both yarns and shirtings. Manufacturers are generally complaining. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

1901.						1900.							
	32s Tu	Oop. visi.	ing		om	mon	Ooti'n Mid. Uplds	32	s Oop. wisi.	ing		mmon	Oott'n Mid. Upldi
Oct. 4 "11 "18 "25 Nov.1 "8	74 75 <sub>16</sub> 74	d. 08 08 <sup>1</sup> 8 08 <sup>3</sup> 16 08 07 <sup>7</sup> 8 07 <sup>1</sup> 8	5555		98 98	d. 119 3 2 119 0	$\begin{array}{r} 431_{32} \\ 429_{32} \\ 411_{16} \\ 47_{16} \end{array}$	815 <sub>1</sub> 834 838 838	093 0919 0919	<b>5</b> 5555	d. 8 0 6 2 4 2 9 0 4 2 9 0 4 2 9 0	$     \begin{array}{c}       3 & 1 \\       3 & 0 \\       7 & 1 \\       7 & 1 \\       7 & 1 \\     \end{array} $	<b>d.</b> 6716 558 5732 5932 5932 5932

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 (Nov. 8) and sinc Sept. 1, 1901, the stocks to-night, and the same items for th corresponding periods of 1900, are as follows.

	19	01.	19	900.	Stock.		
Receipts to Nov. 8.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	1901.	1900.	
Savannah. Charleston, &o Florida, &o.		1,696	613	2,955	1,362	17,285 2,284 10	
Total	4,118	15,581	5,360	26,612	9,373	19,579	

The exports for the week ending this evening reach a total of 684 bales, of which 369 bales were to Great Britain, 315 to France and — to Bremen, and the amount forwarded to Northern mills has been 1,741 bales. Below are the exports for the week and since Sept. 1 in 1901 and 1900.

Francesta	Week 1	Ending	Nov. 8.	Since	Sept. 1,	1901.	North'n Mills.		
Exports from—	Great Brit'n.	Fr'nce &c.		Great Br <b>i</b> t'n.		Total.	Week.	Since Sept.1	
Savannah Charl't'n,&c Florida, &c. New York Boston		132 183	132 331 221	331 583	352 437	1,205 331 1,020	237	3,653 50 399	
Balt., &0				25		25			
Tota1	369	315	684	1,792	789	2,581	1,741	4,102	
Total 1900	743	125	848	2,610	1,171	3,781	1,323	5,344	

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 Nov. 8 at Savannah.-For Georgias extra fine, 15@15½c.; choice, 16@16½c.; fancy, 17½c.

DOMESTIC EXPORTS OF COTTON MANUFACTURES .- We give below a statement showing the exports of domestic cotton manufactures for September and for the nine months ended Sept. 30, 1901, and for purposes of comparison like figures for a mamed.

the corresponding periods of the previous year are also presented:

Quantities of Manufactures of	Month endi	ng Sept. 30.	9 mos. endt	ng Sept. 30
Cotton (colored and uncolored) Exported to-	1901.	1900	11:00-01.	1899-00.
United Kingdomyards.	1,001,402			
France Germany	17.695	2 0 24,467	10.505	3,477 123,705
Other Enrope. Brillsh North America. Cent'i America & Brit. Honduras.	248,005	69.473	1,554,971	698,054
Cent'i America & Brit, Honduras.	538,738 584,877	351.158	6,367,925 9,685,362	8,504,828 10,810,445
MCX1CO	357,070	124,180	2,811,666	S.959.278
Santo Domingo Cuba	584,719 283,761	391,160 133,906	8,739,470	2,508,114 2,037,269
Porto Rico* Other West Indies and Bermuda				8,552,889
Other West Indics and Bermuda	2,678,381 99,373	2,185,894	13,883,170 1,826,064	15,480,852 1,164,740
Brazil	523,811	350,112	3,428,588	2,957,080
Colombia Other South America	402,625	641,204 8,321,446	18,3-1,984 19,984,551	8,075,658 22,559,012
China	28,482,423		149,622,068	100.578.632
British East Indies	1,926,849 29,155	2,999,035	5,432,874	9,517,786
Hong Kong Japan	438,936	21,805	463,901 609,820	236,018 226,180
British Australasia	171,859	335,042	2,915,281	2,567,803
Hawailan Islands* Philippine Islands	286,478	84.577	557,405	1,594,787 702,307
Other Asia and Oceanica	8,614,561	1.526,669	27,080,773	18,579,245
Africa	715,109	698,530	5,441,686 29,551	3,010,534 87,191
Total yards of above			283,504,649	
Total values of above		\$902,933 \$10582	\$15,055,567	
Value per yard	\$.0208	¢ 0004	\$.0231	\$.0218
Values of other Manufactures of Cotton Exported to-				
United Kingdom	\$56,909	\$64,574	\$750,864	\$724,455
France	902	38	23,004	21,737
Germany Other Europe	27,221 7,392	50,495	430,283 159,159	411,600 142,894
British North America	186,231	177.724	1,578,988	1,726,100
Cent'l America & Brit. Honduras. Mexico	52,567 32,806	18,013 37,532	380,46*	
Santo Domingo	1,462	7,126	16,257	43,982
Cuba Porto Rico*	13,892	8,943	116,186	85,192
Porto Rico* Other West Indies and Bermuda	9,858	7,387	99,675	85,404
Argentina Brazıl	21,872 2,979	1,972 5,227	6×.471 26.532	
Colombia	1,445	2.593	39,092	
Other South America	3,850	6,308	67,981 106,721	54,544 26,828
China. British East Indies	27,548 1.686	318	6,155	4.282
Hong Kong	1,052	2,022	13.055	7,634
British Australasia Hawaijan Islands*	21,788			256,575 211,855
Hawaiian Islands* Philippine Islands	5.369	232	28,535	5,580
Other Asla and Oceanica Africa	8.815 9.895	8,316 2,361		
Other countries	135			
Tot. value of oth. manufact's of.	\$195,117	\$118,806	\$4,641,011	\$4,703,513

Aggregate val. of all cotton goods \$2.755,354 \$1.251.739 \$19,646 608 \$16,626.406 \* Commerce between the United States and Porto Rico and Hawaii not included after June 30, 1900.

COMPARATIVE PORT RECEIPTS AND DAILY CROP MOVEMENT. -A comparison of the port movement by weeks is not accurate, as the weeks in the different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement. that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The monthly movements since Sept. 1, 1901, and in previous years, have been as follows:

Monthly		Pear Beginning September 1.								
Receipts	1901.	1900.	1899.	1898.	1897.	1896.				
Sept'ber		,	800,866		786,702					
October.	1,559,531	2,516,711	1,131,065	1,735,660	1,424,907	1,468,516				
			1,931,931	2,433,444	2,211,609	2,381,002				
	f tot. port									
receipt	8 Oct. 31	28.13	29.38	<b>28.7</b> 5	25.49	34.93				

This statement shows that up to Oct. 31 receipts at the ports this year were 133,195 bales less than in 1900 and 74,368 bales more than in 1899. By adding to the totals to Oct. 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

		1901.	1900.	1899.	1898.	1897.	<b>1</b> 89 <b>6</b> .
Oot.	31	2,006,299	2,139,494	1,931,931	2,433,444	2,211,609	2,381,002
Nov	.1	50,813	42,781	32,006	71,483	66,030	8.
6.6	2	46,235	38,458	28,409	75,492	57,269	54,948
66	3	8.	43,761	83,441	56,493	53,890	50,908
6.6	4	61,017	8.	38,015	88,951	57,044	44,105
6.6	5	76,049	45,436	S.	57,877	77,002	42,254
6.6	6	53,001	55,775	49,252	8.	58,619	62,805
4.6	7	53,753	52,187	41,502	68,759	8.	37,960
4.6	8	65,379	42,612	42,454	81,156	68,079	8.
То	tal	2,412,546	2,460,454	2,197,010	2,933,655	2,649,554	2,673,982
		f tot. port					
re	ceipt	s Nov. 8	32.35	33.42	34.66	30.24	39.23

This statement shows that the receipts since Sept. 1 up to to-night are now 47,908 bales less than they were to the same day of the month in 1900 and 215,536 bales greater than they were to the same day of the month in 1899. We add to the table the percentages of total port receipts which had been received to Nov. 8 in each of the years. =

# THE CHRONICLE.

Thermometer

July.

1901, 1900, 1899.

August.

1901. 1000. 1899

September.

WEATHER RECORD FOR OCTOBER.—Below we give the thermometer and rainfall record for the month of October and previous months of this 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

| and prev<br>years.   | ious<br>The  | no   | nths<br>res a   
  | of<br>tre f  
   
  | this<br>rom  | year<br>the  | r and<br>rec   
   | l th<br>ords  | e tw<br>of  
  | the  | receo<br>Wea   | ther   | MISSISS'PI.<br>Waynesboro   | 1901.  | 1900.  | 1899.   
                             | 1901.  | 1000.   | 1058  | 1901.  | 1990.   | 1858  
  | 1901.  |  | 1899.   |
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  | here   | they   | y hav  
   | 'e no   | stat  
  | ion;   | at t   | hose   | llighest<br>Lowest<br>Average   | 0.60   | 0.4.0  | 98.0<br>62.0<br>80.5  
                             |  | 65.0  | 28.0<br>28.0<br>84.0  | 50.0   | 62.0  |   
  | • • • •<br>• • • • •   | 51.0   | 40.0  |
| Thermomete   |  | July.  | 1509  
  |  
   
  | 1900-  |  | Se<br>1901.  
   | ptemt<br>(1900.   |   
  | C  | cluber<br>1900   |  | Alt KANS'8.<br>Little Rock<br>ilighest  | 106.0  | 98.0   | 81.0  
                             | 100°0  |   | 100.0   | 83.0<br>44.0   |   | 98'0<br>42'0  
  | • • • • •  | 6 <b>6</b> -0  | 88.0  |
| VIRGINIA<br>Norfolk  |  |  |   
  | -  
   
  |  |  |  
   |   |   
  |  |  |  | Lowest<br>Average<br>Helena –<br>Highest  | 84·0<br>102 5  | 80.0<br>94.0   | 80·0  
                             | 81.0<br>100.0  | 81·0<br>96·0  | 98.0<br>98.0  | 73.0<br>91.0   | 78°0<br>93°0  | 72°0<br>96°0  
  | <br>84•0   |  | 88.0  |
| Highest<br>Lowest<br>Average   | 08.0   | 0 62.0   | 950<br>240<br>790   
  | 0.50   
   
  | 82.0   | 0.69   | 90.0<br>57.0<br>73.0   
   | 87.0  |   
  | 18.0   | 43.0   | 80.0<br>44.0<br>64.0   | Lowest<br>Average<br>Fort Smlth-<br>llighest  | 61.0<br>97.4   | 80.8   |   
                             | 79.8   |   | 69.0<br>82.2<br>103.0   |  | 75.3  | 42.0<br>72.0<br>102.(   
  |  |  |   |
| N. CAR'LA<br>Wilmington<br>Ilighest.   | 95.0   | ) 198°0<br>) 70 0  |   
  | 89 U   
   
  |  |  | 92.0<br>55.0   
   |   |   
  |  |  | 85 0<br>14.0   | Lowest<br>Average<br>Oamden-  | 68°0<br>85°0   | 6510<br>8010   | 62.0<br>80.0  
                             | 04.0   | 66.0<br>82.0  | 67.0  | 46°0<br>74°0   | 10.0  | 40°(<br>73°0  
  | •  | 45.0   | 83.0<br>67.0  |
| Lowest<br>Average<br>Weldon.—<br>Highest   | 79.6<br>. 90.0   | 5 51 3<br>100.0  | 78.0<br>85.0  
  | 75.6<br>11.0   
   
  | 00.0<br>85.1   | 80·0<br>95·0   | 74·0   
   | 70.0<br>97.0  | 73.0  
  | 64.0<br>79.0   | 05.0<br>80.0   | 65.0<br>78.0   | ilighest<br>Lowest<br>Average<br>Corning-   | 65 0<br>88 0   | 81.0   |   
                             | 85.0<br>82.0   | 64•0<br>50•9  | 60°0<br>84°0  | 44.0<br>75.0   | 65°0<br>79°0  | 40-0<br>74-0  
  | • • •  | 42.0   | 28.0<br>76.0  |
| Average<br>Oharloite-<br>Highest   | 80.8   | 0 60.0<br>8 83.7<br>9 98.0   | 77.3  
  | 85°0<br>77 8<br>90°0   
   
  | 82.4   | 77.0   | 88.0   
   | 74·5  | 98.0  
  | 87.0<br>58.4<br>81.0   |  |  | lligheat<br>Lowest<br>Average   | 01.0   | 92·0<br>59·0<br>73·0   | 96.0<br>53.0<br>75.0  
                             | 25.0   | 65.0  | 103 0<br>61.0<br>82.0   |  |   | 102-0<br>88-0<br>69-0   
  | ****   | 63.8   |   |
| Lowest<br>Average<br>Raleigh-<br>Highest   | 103  | <b>100.0 100.0</b>   | 79.0  
  | 63.0<br>77.0<br>91.0   
   
  | 07*0<br>82*0<br>99*0   | 70.0   |  
   | 78.0  |   
  | 61.0   | 65.0   |  | TENNES'E.<br>Nashville<br>Highest.<br>Lowest  | 102.0  | 94·0<br>62·0   | 80.0<br>83.0  
                             | 99 <b>.</b> 0  |   | 66.0<br>96.0  | 91°0<br>44°0   |   | 95.0<br>38.0  
  | 83.0<br>37.0   |  |   |
| Lowest<br>Average<br>Morganton -<br>Highest  | 80.0   | 0 82.0<br>80.9<br>9 2.0  | 53.0<br>75.0  
  | 05·0<br>78·0<br>92 0   
   
  | 85.0   | 75.6   |  
   |   | 70%   
  | 60.8   | 62.6   | 88 0<br>62 1   | Average<br>Memphis. –<br>Highest  | 83·0<br>104·0  | 0.0G   | 80·0<br>94·0  
                             | 70.0<br>102.0  | 82°0<br>98°0  | <b>80·1</b><br>97·0   | 70°0<br>91°0   | 78.0<br>94.0  | 70°0<br>96°0  
  | 61·0<br>86·0   | 66·0<br>87·0   | 87.0  |
| Lowest<br>Average  | . 61°C<br>79°2   | 68.0   |   
  | 57.0   
   
  | 68.0   |  | 40.0   
   | 52.0  | 43.0  
  | 30'0   |  | 84'0   | Average<br>Ashwood.—<br>Highest   | 84.2   | 07.0<br>80.2<br>92.0   | 72.3  
                             | 63.0<br>79.2<br>101.0  | 81·9<br>98·0  | 52°8<br>97'0  | 46.0<br>72.3<br>96.0   | 95.0  | 72°0<br>99°0  
  | 41.0<br>64.8<br>85.0   | 67·6<br>84·0   | 87.0  |
| 6. CAROL'A<br>Charleston<br>Highest<br>Lowest  | 93·0   | 13.0   | 98.0<br>70 0  
  | 720  
   
  | 780  | 100°C<br>70°C  |  
   | 64.0  | 93°C<br>57°C  
  | 50.0   | 65.0   | 83.0<br>60.0   | Loweat<br>Average<br>TEXAS.   | 54*0<br>83*0   | 58.0<br>77.3   | 56.0<br>76.0  
                             | 56°0<br>73'9   |   | 66°0<br>81°0  | 43.0<br>68.0   | 43 <sup>.</sup> 0<br>78 0   | 35·0<br>70·0  
  | 33.0<br>02.(   |  |   |
| Average<br>Stateburg<br>Highest<br>Lowest  | . 96 0   | 53.0<br>101.0<br>69.0  |   
  | 91.0   
   
  | 105.0  | 23.0<br>102.0<br>65.0  | 93.0<br>52.0   
   | <b>99.</b> 0  | 93.0  
  | 87.0   | 80%  | 87.0   | Galveston<br>Hisbest<br>Lowest<br>Average   | 95.0<br>70.0<br>8 <b>3</b> .9  | 71.0   | 91.0<br>72.0<br>83.3  
                             | 95°0<br>70°0<br>84 0   |   | 68.0  | 58.0   | 75.0  | 67.0  
  | • • • •  | 91.0<br>60.0<br>76.4   | 50.0  |
| Oolumbia-<br>Highest   | 81.3   | 83.4   | 81.0<br>105.0<br>61.0   
  | 78.5   
   
  | 819<br>106 c   | 81.5<br>100 0<br>60.0  | 74.0   
   | 70.8  | 73 <sup>.</sup> 7<br>97 <sup>.</sup> 0  
  | 64·1<br>86·0   | 89°5   | 05·1<br>89·0   | Palestine<br>Highest<br>Lowest  | 101·0<br>69·0  | 92·0<br>67·0   | 97·0<br>63·0  
                             | 99.0<br>70.0   | 93·0<br>67·0  | 106-0<br>67-0   | 93·0<br>49·0   | 96.0<br>99.0  | 98.0<br>43.0  
  | 90°0<br>42°0   | 90.0<br>48.0   | 90·0<br>40·0  |
| Lowest<br>Average.<br>Anderson –<br>Highest  | . 81.8   | 91.0   | 82 0<br>99.0  
  | 79·2<br>93 0   
   
  | 85·1<br>99·0   | 82°2   | 73.5<br>93.0   
   | 79.0<br>90.0  | 73.5<br>91.0  
  | 63 <sup>.</sup> 4<br>87 0  | 65°3<br>82°0   | 64·2<br>85·0   | Average<br>Abilene.—<br>Highest<br>Lowest   | 101.0  | 96.0<br>65.0   |   
                             | 66.0   | 100°0<br>01°0   | 104.0   | 96.0<br>52.0   | 81·0<br>96·0<br>57·0  | 76.0<br>97.0<br>52.0  
  | 68.0   | 70.0<br>91.0<br>42.0   | 02·0<br>44·0  |
| Lowest<br>Average<br>Greenwood-<br>Highest.  | 101.0  | <b>75.8</b><br><b>101.</b> 0   | 77.8<br>105.0   
  |  
   
  | 79.5<br>104.0  | 61.0<br>79.5<br>102.0  | 51.0<br>76.7<br>91.0   
   | 45.0<br>74.5<br>94.0  | 87.7  
  |  | 634  | 78 5   | Average<br>San Antonio.<br>Ilighest<br>Lowest   | 101.0  | 81·0<br>96·0<br>69·0   |   
                             | 85.0<br>103.0<br>71.0  | 96.0  | 101.0   | 76.0<br>97.0<br>54.0   | 97.0  | 76°0<br>96°0<br>56°0  
  | 94·0<br>45·0   |  |   |
| Lowest<br>Average<br>GEORGIA.  | 83.0   |  |   
  | 65.0<br>75.9   
   
  | 67°0<br>85°0   |  | 48'0<br>70'8   
   | 53.0<br>73 0  |   
  |  | 43.0<br>65.0   | 89°0<br>61°0   | A verage<br>Huntsville.—<br>Highest<br>Lowest   | 84.0<br>98.0<br>69.0   | 22 0<br>96.0<br>67.0   | 83·0<br>96·0  
                             | 86.0<br>102.0<br>68.0  |   |   | 78.0<br>91.0<br>48.0   | 93.0<br>68.0  | 75.0<br>99.0<br>35.0  
  | 72.0<br>92.0<br>41.0   | 80.0   |   |
| Augusta<br>Highest<br>Lowest<br>Average  | 70.0   | 66.0   | 100°0<br>61°0<br>81°0   
  | 0.90   
   
  | 102.0<br>69.0<br>81.0  | 03.0   |  
   | 55*0  | 46.0  
  |  |  | 46.0   | Average<br>Longview-<br>Highest   | 84·4<br>106·5  | 81·8<br>100·0  | 82·3  
                             | 85·4   | 81·1<br>98·0  | 50·1<br>108·0   | 77·0<br>99·0   | 81.4<br>100.0   | 76·2  
  |  | 70·8<br>92·0   | 70.2  |
| Atlanta<br>Highest<br>Lowest   | 98.0<br>62.0   | 93·0<br>64·0   | 97°C<br>03°0  
  | 91•0<br>65•0   
   
  | 98·0   | 90°C   | 88.0<br>49.0   
   | 94.0<br>50.0  | 96·0<br>40·0  
  | 80.0<br>41.0   | 83°0<br>49 0   | 43.0   | Average<br>OKLA. T.   | 85.7   |  |   
                             | 69 <sup>.</sup> 0<br>85 <b>*1</b>  |   | 88.1  | 76.0   | 66 <sup>.</sup> 0<br>82 <b>.</b> 1  |   
  |  | 70.1   | 196   |
| Average<br>Savannah<br>Highest<br>Lowest   | 98.0<br>70.0   | 99·0<br>70·0   | 93.0<br>65.0  
  | 66.0   
   
  |  | 100°0<br>67°0  | 72.0<br>94.0<br>59.0   
   | 76·1<br>96·0<br>63·0  | 91.0  
  | 83°0<br>85°0<br>50°1   | 8610<br>5210   | 0.96   | Oklahoma—<br>Highest<br>Lowest<br>Average.  | 66 0   | 66.0   | 66.0  
                             | $104.0 \\ 64.0 \\ 82.0$  | 63.0  | 102.0<br>48.0<br>83.9   | 41.0   | 07°0<br>51°0<br>74°4  | 420   
  |  |  |   |
| Average  | 81.4   | 82.1   | 81.3  
  | 79.8   
   
  | 81.0   | 83.0   | 76.8   
   | 790   | 76.4  
  | 66.8   | 71-1   | 682  |   |  |  |   
                             |  |   |   |  |   |   
  |  |  |   |
| Jacksonville.  |  |  |   
  |  
   
  |  |  |  
   |   |   
  |  |  |  |   | 1  | July.  |   
                             | A  | ugust   | .   | Sei  | otemb   | er.   
  | 0  | )ctober  | f   |
| Jacksonville.<br>Highest<br>Lowest<br>Average  | 97°0<br>70°0   | 68.0   | 67.0  
  | 93.0<br>64.0<br>80.0   
   
  |  | 83.0<br>68.0<br>84.0   | 29.0<br>87.1<br>85.0   
   | 96.0<br>63.0<br>80.0  | 54.0  
  | 84.0<br>51.0<br>70.0   | 59.0   | 97°0<br>54°0<br>72°0   | Rainfall.   |  | July.<br>1900.   | 1899  
                             | 4<br>1901.   |   |   |  |   |   
  |  | 1900.  |   |
| Jacksonville.<br>Highest<br>Lowest<br>Average<br>Iampa<br>Highest<br>Lowest<br>Average   | 97.0<br>70.0<br>83.0<br>93.0   | 68.0<br>82.0<br>95.0<br>71.0   | 67.0<br>51.0<br>91.0<br>68.0  
  | 64.0<br>80.0<br>92.0<br>70.0   
   
  | 70°(<br>84°(   | 69.0<br>83.0<br>93.0<br>70.0   | 94.0   
   | 63°0<br>93°0<br>93°0  | 51.0<br>77 0<br>93.0<br>62.0  
  | 51.0   | 59.0<br>75.0<br>88.0<br>61.0   | 54-0<br>72-0<br>86-0<br>59-0   | Rainfall.<br>VIRGINIA.<br>Norfolk.—<br>Rainfall,in<br>Dayarain  | 1901.  |  | 1899<br>5.82<br>18  
                             |  |   |   |  |   |   
  |  |  | 1899.   |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.   | 97.0<br>70.0<br>83.0<br>93.0<br>05.0   | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0   | 67.0<br>51.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0  
  | 64.0<br>80.0<br>92.0<br>70.0   
   
  | 70°<br>51°<br>93°0<br>68°0<br>82°0<br>93°<br>6<br>74°0   | 69.0<br>83.0<br>93.0<br>70.0<br>82.0<br>93.0<br>72.0   | 64·1<br>75·0<br>91·0<br>65·0   
   | 63°0<br>93°0<br>93°0  | 54.0<br>77 0<br>93.0<br>62.0<br>79.0<br>91.0  
  | 51.0<br>70.0<br>88.0<br>58.0   | 59.0<br>75.0<br>88.0<br>61.0<br>77.0<br>87.0<br>69.0   | 54-0<br>72-0<br>86-0<br>59-0   | VIRGINIA.<br>Norfolk.—<br>Rainfall,in<br>Dayarain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in  | 1901.<br>9.15<br>14<br>8.25  | 1900.<br>6·51<br>7<br>1·03   | 5.82<br>18<br>8.05  
                             | 1901.<br>9.92<br>13<br>6.82  | 1900.<br>3·37<br>9<br>1·90  | 1599.<br>2.73<br>10<br>5.79   | 1901.<br>5·80<br>9<br>5·38   | 1900.<br>1·92<br>7<br>2·38  | 0 3;<br>7<br>0.12   
  | 1901.<br>2·24<br>4<br>2·69   | 1900.<br>2.22<br>7<br>4.20   | 1899.<br>8·47<br>8<br>2·69  |
| Jacksonville.<br>Highest<br>Lowest<br>Average<br>Jampa<br>Highest<br>Lowest<br>Lowest<br>Lowest<br>Lowest  | 97.0<br>70.0<br>83.0<br>93.0<br>55.0<br>82.0<br>92.0<br>70.0<br>51.2<br>95.0<br>65.0   | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0   | 67.0<br>51.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0<br>81.0<br>98.0<br>0.5.0   
  | 67.0<br>80.0<br>92.0<br>70.0<br>80.0<br>90.0<br>69.0   
   
  | 70°(<br>54°(<br>93°()<br>68°()<br>82°()<br>93°()<br>74°()<br>83°()<br>83°()<br>94°(5)<br>68°()   | 69.0<br>83.0<br>70.0<br>82.0<br>72.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0   | 84·1<br>73·0<br>91·0<br>65·0<br>50 0<br>90·0<br>69 0   
   | 63.0<br>80.0<br>93.0<br>63.0<br>81.0<br>92.0<br>73.0<br>81.7<br>91.0<br>66.0  | 54.0<br>77 0<br>93.0<br>62.0<br>79.0<br>91.0<br>70.0<br>80.0<br>90.0<br>52.0  
  | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>66.0   | 59.0<br>75.0<br>88.0<br>61.0<br>77.0<br>87.0<br>87.0<br>88.0<br>70.5<br>90.0<br>56.0   | 54-0<br>72:0<br>86:0<br>59:0<br>74:0<br>89:0<br>62:0   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain   | 1901.<br>9.15<br>14<br>8.25<br>12  | 1900.<br>6·51<br>7   | 5.82<br>18<br>8.05<br>14  
                             | 1901.<br>9.92<br>13  | 1900.<br>3·37<br>9  | 1599.<br>2·73<br>10   | 1901.<br>5·80<br>9   | 1900.<br>1·92<br>7  | 0 37  
  | 1901.<br>2·24<br>4   | 1900.<br>2.22<br>7   | 1899.<br>8·47<br>8  |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Japa,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Zallahassee-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>AlaBAMA<br>Montgom'y-<br>Highest.   | 97.0<br>70.0<br>83.0<br>93.0<br>55.0<br>82.0<br>92.0<br>70.0<br>81.2<br>95.0<br>65.0<br>80.7   | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0   | 67.0<br>81.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>82.6<br>88.0  
  | 640<br>800<br>700<br>800<br>800<br>800<br>800<br>800<br>890<br>890<br>890<br>890<br>8  
   
  | 70%<br>81%<br>93%<br>68%<br>82%<br>93%<br>74%<br>83%<br>83%<br>83%<br>83%<br>83%<br>83%<br>83%<br>83%<br>83%<br>83   | 69-0<br>53-0<br>93-0<br>70-0<br>82-0<br>93-0<br>72-0<br>82-0<br>92-0<br>69-0<br>80-8   | 641<br>760<br>910<br>650<br>500<br>900<br>690<br>806<br>910<br>540<br>730  
   | 63.0<br>80.0<br>93.0<br>63.0<br>81.0<br>92.0<br>73.0<br>81.7<br>91.0<br>66.0<br>78.8  | 54.0<br>77 0<br>93.0<br>62.0<br>79.0<br>91.0<br>70.0<br>80.0<br>90.0<br>52.0<br>76.5  
  | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>66.0<br>66.0<br>77.4<br>82.0<br>46.0<br>67.5   | 59.0<br>75.0<br>88.0<br>61.0<br>77.0<br>87.0<br>87.0<br>88.0<br>70.5<br>90.0<br>56.0   | 54-0<br>72:0<br>86:0<br>59:0<br>74:0<br>89:0<br>62:0<br>77:0<br>84:0<br>55:0<br>60:5   | VIRGINIA.<br>Norfolk<br>Rainfall,In<br>Dayarain<br>N.CAROL'A<br>Wilmingt'n<br>Rainfall,In<br>Days rain<br>Weldon<br>Rainfall,In<br>Days rain<br>Charlotte-<br>Rainfall,In<br>Dayarain<br>Raltéyh-   | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14  | 1900.<br>6·51<br>7<br>1·03<br>8<br>3·18<br>9<br>3·55<br>11   | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11   
                             | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23  | 1900.<br>3·37<br>9<br>1·90<br>10<br>2·65<br>6<br>3·05<br>6  | 2.73<br>10<br>5.70<br>14<br>2.54<br>10<br>4.95<br>9   | 1901.<br>5.80<br>9<br>5.38<br>8<br>6.92<br>11<br>6.43<br>7   | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5   | 0 3;<br>7<br>0 3;<br>7<br>0 3;<br>7<br>2.02<br>8  
  | 1901.<br>2.24<br>4<br>2.69<br>5<br>3.21<br>4<br>1.04<br>2  | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41<br>10  | 1899.<br>8·47<br>8<br>2·69<br>8<br>5·27<br>10<br>4·01<br>7  |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>Average.,<br>ALABAMA<br>Montgom'y<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-  | 97.0<br>70.0<br>83.0<br>93.0<br>82.0<br>92.0<br>70.0<br>81.2<br>95.0<br>65.0<br>80.7<br>105.0<br>67.0  | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>65.0   | 67·0<br>51·0<br>91·0<br>68·0<br>80·0<br>91·0<br>71·0<br>81·0<br>96·0<br>05·0<br>62·6  
  | 640<br>800<br>700<br>800<br>900<br>690<br>800<br>800<br>800<br>890<br>890<br>890<br>788  
   
  | 70°1<br>84°1<br>93°0<br>83°0<br>83°0<br>93°0<br>74°0<br>83°0<br>94°5<br>83°0<br>99°0<br>69°0<br>83°0   | 69.0<br>83.0<br>93.0<br>70.0<br>82.0<br>93.0<br>72.0<br>82.0<br>92.0<br>80.8<br>92.6<br>80.8<br>92.6<br>67.0<br>82.0   | 64:(<br>73:0<br>91:0<br>68:0<br>80:0<br>80:0<br>90:0<br>69:0<br>80:0<br>91:0<br>54:0<br>73:0<br>92:0<br>52:0<br>74:0   
   | 63.0<br>80.0<br>93.0<br>63.0<br>81.0<br>92.0<br>73.0<br>51.7<br>91.0<br>66.0<br>78.8<br>95.0<br>58.0<br>79.0  | 54.0<br>770<br>93.0<br>62.0<br>79.0<br>91.0<br>70.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>45.0<br>75.0   
  | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>66.0<br>77.4<br>82.0<br>46.0<br>67.5   | 59-0<br>75-0<br>88-0<br>91-0<br>77-0<br>87-0<br>87-0<br>87-0<br>87-0<br>70-5<br>56-0<br>71-2<br>90-0<br>54-0<br>71-0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>60-5<br>88-0<br>45-0<br>65-0   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A.<br>Wilmingt'n<br>Rainfall,in<br>Days rain<br>Weldon<br>Rainfall,in<br>Days rain<br>Charlotte -<br>Rainfall,in<br>Daya rain<br>Daya rain<br>Morganton   | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15  | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55   | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18   
                             | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66  | 1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>8<br>3.05   | 2.73<br>10<br>5.79<br>14<br>2.5%<br>10<br>4.95  | 1901.<br>5.80<br>9<br>5.38<br>8<br>6.92<br>11<br>6.43  | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.13<br>6  | 0 3;<br>7<br>0 3;<br>7<br>0 12<br>4<br>3 82<br>7<br>2.02  
  | 1901.<br>2.24<br>4<br>2.69<br>5<br>3.21<br>4<br>1.04   | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41  | 1899.<br>8·47<br>8<br>2·69<br>8<br>5·27<br>10   |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jallahassee-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>Montgom'y-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Newton-  | 97.0<br>70.0<br>83.0<br>93.0<br>65.0<br>82.0<br>92.0<br>70.0<br>81.2<br>95.0<br>65.0<br>80.7<br>105.0<br>87.0<br>83.0<br>102.0<br>71.0<br>82.0   | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>81.0<br>94.0<br>70.0<br>81.0   | 67.0<br>51.0<br>91.0<br>68.0<br>50.0<br>71.0<br>51.0<br>96.0<br>05.0<br>05.0<br>52.6<br>85.0<br>64.0<br>51.5<br>96.0<br>69.0<br>81.0  
  | 65.0<br>92.0<br>70.0<br>80.0<br>90.0<br>60.0<br>80.0<br>80.0<br>89.0<br>73.5<br>93.0<br>66.0<br>80.0<br>93.0<br>66.0<br>80.0<br>93.0<br>66.0<br>80.0<br>93.0<br>66.0<br>80.0<br>90.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0   
   
  | 70°1<br>51°1<br>93°0<br>93°0<br>82°0<br>93°0<br>71°0<br>83°0<br>91°5<br>68°0<br>83°0<br>99°0<br>69°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0   | 69°0<br>83°0<br>70°0<br>82°0<br>72°0<br>82°0<br>92°0<br>82°0<br>92°0<br>80°8<br>92°0<br>80°8<br>99°0<br>87°0<br>82°0<br>97°0<br>82°0   | 64:(<br>75*0<br>91*0<br>65*0<br>80*0<br>80*0<br>80*0<br>80*0<br>91*0<br>54*0<br>73*0<br>92*0<br>52*0<br>74*0<br>92*0<br>54*(<br>76*0   
   | 63.0<br>80.0<br>93.0<br>63.0<br>81.0<br>92.0<br>73.0<br>81.7<br>91.0<br>66.0<br>78.8<br>95.0<br>58.0<br>79.0<br>91.0<br>65.0<br>80.0  | 54.0<br>770<br>93.0<br>62.0<br>79.0<br>80.0<br>91.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>75.0<br>95.0<br>50.0<br>76.0   
  | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>86.0<br>77.4<br>82.0<br>46.0<br>67.5<br><br>84.0<br>41.0<br>67.0   | 59-0<br>75-0<br>88-0<br>64-0<br>77-0<br>87-0<br>70-5<br>90-0<br>56-0<br>71-2<br>90-0<br>71-2<br>90-0<br>71-0<br>90-0<br>54-0<br>71-0<br>90-(<br>54-0<br>72-0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>62-0<br>62-0<br>62-0<br>89-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Rainfall,in<br>Daya rain<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>8. CAROL'A  | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15  | 1900.<br>6.51<br>7<br>1.03<br>8<br>9<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10  | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18   
                             | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18   | 1900.<br>3·37<br>9<br>1·90<br>10<br>2·65<br>6<br>3·05<br>6<br>4·51<br>6   | 2.73<br>10<br>5.79<br>14<br>2.5%<br>10<br>4.9%<br>9<br>3.37<br>12   | 1901.<br>5.80<br>9<br>5.38<br>8<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8  | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.13   | 0 37<br>7<br>0 37<br>7<br>0 37<br>7<br>3 82<br>7<br>2 02<br>8<br>2 68<br>10   
  | 1901.<br>2.24<br>4<br>2.69<br>5<br>3.21<br>4<br>1.04<br>2<br>1.62<br>6   | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41<br>10<br>1.04<br>9   | 1869.<br>8-47<br>8<br>2-69<br>8<br>5-27<br>10<br>4-01<br>7<br>5-12<br>10  |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>Average.,<br>Alahasse-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-   | 97.0<br>70.0<br>83.0<br>83.0<br>85.0<br>82.0<br>92.0<br>70.0<br>81.0<br>80.7<br>105.0<br>80.7<br>105.0<br>83.0<br>102.0<br>71.0<br>82.0<br>81.0<br>80.7<br>102.0<br>71.0<br>82.0<br>8.0<br>102.0<br>71.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>8  | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>68.0<br>77.3<br>91.0<br>68.0<br>81.0<br>91.0<br>63.0<br>70.0<br>91.0<br>63.0<br>70.0<br>91.0<br>63.0<br>70.0   | 67.0<br>51.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0<br>81.0<br>98.0<br>0.50<br>62.6<br>85.0<br>64.0<br>81.5<br>98.0<br>69.0<br>81.0<br>100.0<br>59.0<br>79.4   
  | 65.0<br>80.0<br>92.0<br>70.0<br>80.0<br>90.0<br>64.0<br>80.0<br>89.0<br>55.0<br>73.8<br>93.0<br>66.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0   
   
  | 70°1<br>84°(<br>93°0<br>93°0<br>82°0<br>93°0<br>83°0<br>94°5<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>83°0<br>90°0<br>69°0<br>83°0<br>90°0<br>83°0<br>90°0<br>83°0<br>90°0<br>83°0<br>83°0<br>90°0<br>83°0<br>83°0<br>90°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0 | 69°0<br>83°0<br>93°0<br>70°0<br>82°0<br>93°0<br>72°0<br>82°0<br>92°0<br>64°0<br>80°8<br>99°0<br>80°8<br>99°0<br>85°0<br>82°0<br>97°0<br>63°0<br>82°0   | 64:(<br>76:0<br>91:0<br>65:0<br>80:0<br>80:0<br>80:0<br>80:0<br>80:0<br>80:0<br>80:0<br>8  
   | 63·6<br>80·0<br>93·0<br>63·0<br>81·0<br>92·0<br>73·0<br>81·0<br>81·0<br>85·0<br>95·0<br>65·0<br>91·0<br>65·0<br>90·0<br>80·0<br>93·0<br>85·0<br>91·0<br>85·0<br>91·0<br>85·0<br>91·0<br>85·0<br>91·0<br>85·0<br>91·0<br>85·0<br>85·0<br>91·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0<br>85·0      | 54.0<br>77.0<br>93.0<br>62.0<br>79.0<br>90.0<br>52.0<br>76.5<br>90.0<br>76.5<br>90.0<br>75.0<br>90.0<br>76.0<br>75.0<br>95.0<br>41.0<br>72.0  
  | 51.0<br>70.0<br>88.0<br>58.0<br>88.0<br>88.0<br>88.0<br>88.0<br>88.0<br>8  | 59°0<br>73°0<br>85°0<br>61°0<br>77°0<br>87°0<br>68°0<br>70°5<br>80°0<br>54°0<br>71°2<br>90°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>60-5<br>88-0<br>45-0<br>83-0<br>85-0<br>83-0<br>85-0<br>85-0<br>83-0<br>85-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83   | VIRGINIA.<br>Norfolk<br>Rainfall,In<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n<br>Rainfall,In<br>Days rain<br>Weldon<br>Rainfall,In<br>Days rain<br>Charlotte-<br>Rainfall,In<br>Days rain<br>Morganton<br>Rainfall,In<br>Days rain<br>8. CAROL'A<br>Charleston-<br>Rainfall,In<br>Days rain<br>Shateburg-   | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15<br>1.30<br>5<br>6.53<br>17   | 1900.<br>6.51<br>7<br>1.03<br>8<br>9<br>3.18<br>9<br>3.555<br>11<br>5.53<br>10<br>2.65<br>3<br>1.69<br>11  | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18<br>4.18<br>10<br>5.11<br>16   
                             | 1901.<br>1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.666<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15  | 1900.<br>1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>8<br>3.05<br>6<br>4.51<br>6<br>1.40<br>8<br>0.40<br>12   | 1599.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.666<br>17  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10  | 1900.<br>1·92<br>7<br>2·38<br>2·35<br>6<br>2·35<br>6<br>0·73<br>5<br>2·13<br>6<br>2·10<br>3<br>·<br>·   | 1869<br>0 3;<br>7<br>0 3;<br>7<br>0<br>12<br>4<br>3 82<br>7<br>2.02<br>8<br>2.68<br>10<br>2.47<br>0<br>1.77<br>11   
  | 1901.<br>2.24<br>4<br>2.69<br>5<br>3.21<br>4<br>1.04<br>2.62<br>0.686<br>10  | 1900.<br>2·22<br>7<br>4·20<br>9<br>1·25<br>10<br>3·41<br>10<br>1·04<br>9<br>S·20<br>6<br>4·63<br>15  | 1869.<br>8-47<br>8<br>2-69<br>8<br>5-27<br>10<br>4-01<br>7<br>5-12<br>10<br>1-45<br>4<br>5-48<br>12   |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>AlaBAMA<br>Montgom'y-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mewston-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mewston-<br>Highest.,<br>Lowest.,<br>Average.,<br>Birmingham<br>Highest.,<br>Lowest.,<br>Average.,<br>Birmingham  | 97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>92.0<br>70.0<br>51.2<br>95.0<br>65.0<br>80.7<br>105.0<br>67.0<br>83.0<br>102.0<br>71.0<br>82.0<br><br>104.0<br>83.0  | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>65.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>91.0<br>63.0<br>80.0   | 67.0<br>51.0<br>91.0<br>68.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>52.6<br>85.0<br>64.0<br>61.5<br>96.0<br>69.0<br>81.5<br>96.0<br>69.0<br>81.0<br>100,0<br>79.4<br>99.0<br>62.0<br>80.9   
  | 650<br>920<br>700<br>800<br>900<br>640<br>800<br>800<br>800<br>780<br>780<br>800<br>660<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>8  
   
  | 70°1<br>84°(<br>93°0<br>93°0<br>93°0<br>93°0<br>93°0<br>93°0<br>93°0<br>93°0<br>93°0<br>94°0<br>99°0<br>99°0<br>69°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>100°0<br>63°0<br>83°0  | 69°0<br>83°0<br>70°0<br>82°0<br>93°0<br>72°0<br>82°0<br>92°0<br>82°0<br>92°0<br>83°0<br>90°0<br>83°0<br>90°0<br>83°0<br>97°0<br>83°0<br>97°0<br>83°0<br>97°0<br>97°0<br>97°0<br>97°0<br>97°0<br>83°0<br>93°0<br>83°0   | 64:(         76:0         91:0         65:0         90:0         69:0         80:6         91:0         54:0         92:0         52:0         74:0         92:0         54:(         76:0            91:0         42:0         72:0   
   | 63·6<br>80·0<br>93·0<br>63·6<br>81·0<br>92·0<br>92·0<br>73·0<br>61·7<br>91·0<br>65·0<br>91·0<br>65·0<br>91·0<br>65·0<br>91·0<br>65·0<br>91·0<br>93·0<br>91·0<br>93·0<br>91·0<br>93·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0<br>97·0      | 54.0<br>770<br>93.0<br>62.0<br>79.0<br>80.0<br>52.0<br>70.5<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>75.0<br>95.0<br>50.0<br>76.0<br>95.0<br>41.0<br>72.0<br>98.0<br>42.0<br>74.0   
  | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>66.0<br>77.4<br>82.0<br>48.0<br>67.5<br><br>84.0<br>67.5<br><br>84.0<br>67.0<br>1  | 59°0<br>73°0<br>88°0<br>97°0<br>87°0<br>87°0<br>87°0<br>70°0<br>58°0<br>70°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>54°0<br>73°0<br>85°0<br>47°0<br>85°0<br>49°0<br>85°0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>74-0<br>89-0<br>62-0<br>74-0<br>89-0<br>60-5<br>88-0<br>60-5<br>88-0<br>60-5<br>88-0<br>65-0<br>87-0<br>84-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85-0<br>85   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain   | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15<br>1.30<br>5<br>6.53<br>17<br>4.27<br>10<br>2.68   | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.69<br>11<br>2.87<br>12<br>4.35  | 5.89<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>19<br>4.18<br>10<br>5.11<br>16<br>1.9,1<br>9<br>5.37   
                             | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16<br>7.76  | 1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>1.40<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61  | 2:73<br>10<br>5:79<br>14<br>2:54<br>10<br>4:95<br>9<br>3:37<br>12<br>4:13<br>8<br>3:666<br>17<br>0:70<br>13<br>6:28   | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>8.36<br>8<br>6.13   | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.13<br>6<br>2.10<br>3<br>2.34<br>9<br>1.27<br>6<br>3.29   | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2:02<br>8<br>2:68<br>10<br>2:47<br>0<br>1:77<br>11<br>2:24<br>5<br>3:13   
  | 1901.<br>2:24<br>4<br>2:69<br>5<br>3:21<br>4<br>1:04<br>2:62<br>6<br>0:29<br>2<br>0:86<br>10<br>0:56<br>7<br>0:47  | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41<br>10<br>1.04<br>9<br>3.20<br>6<br>4.63<br>15<br>9.15<br>10<br>4.58  | 1899.<br>8.47<br>8<br>2.69<br>8<br>5.27<br>10<br>4.01<br>7<br>5.12<br>10<br>1.46<br>4<br>8.48   |
| Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Average<br>Average<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average<br>Highest<br>Lowest<br>Average   | 97.0<br>97.0<br>93.0<br>93.0<br>95.0<br>92.0<br>70.0<br>51.0<br>95.0<br>95.0<br>65.0<br>80.7<br>105.0<br>67.0<br>83.0<br>102.0<br>71.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0<br>85.0 | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>77.0<br>81.0<br>91.0<br>63.0<br>50.0<br>93.0   |
67.0<br>51.0<br>91.0<br>68.0<br>50.0<br>91.0<br>71.0<br>81.0<br>98.0<br>0.50<br>52.6<br>85.0<br>64.0<br>51.5<br>98.0<br>69.0<br>69.0<br>79.4<br>99.0<br>62.0<br>80.9<br>100.0<br>59.0<br>79.4<br>99.0<br>62.0<br>80.0<br>59.0<br>79.4<br>99.0<br>62.0<br>80.0<br>59.0<br>79.4<br>99.0<br>62.0<br>80.0<br>59.0<br>79.4<br>99.0<br>62.0<br>80.0<br>59.0<br>79.0<br>69.0<br>59.0<br>79.0<br>69.0<br>59.0<br>79.0<br>69.0<br>59.0<br>79.0<br>69.0<br>59.0<br>79.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>69.0<br>79.4<br>99.0<br>69.0<br>79.4<br>99.0<br>69.0<br>79.0<br>59.0<br>79.4<br>99.0<br>69.0<br>69.0<br>59.0<br>79.0<br>59.0<br>79.0<br>59.0<br>79.0<br>59.0<br>59.0<br>59.0<br>59.0<br>79.4<br>90.0<br>69.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>59.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0<br>50.0  | 650<br>920<br>700<br>800<br>900<br>640<br>800<br>800<br>800<br>780<br>780<br>800<br>660<br>800<br>800<br>800<br>800<br>800<br>800<br>800<br>8   
   
   | 70°1<br>84°(<br>93°0<br>93°0<br>82°0<br>93°1<br>83°0<br>94°5<br>83°0<br>94°5<br>83°0<br>99°0<br>69°0<br>69°0<br>83°0<br>96°0<br>69°0<br>83°0<br>96°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0 | 69°0<br>83°0<br>93°0<br>70°0<br>82°0<br>93°0<br>82°0<br>93°0<br>82°0<br>80°8<br>99°0<br>80°8<br>80°8<br>80°0<br>80°0<br>80°0<br>80   
   | 64:(<br>76:0<br>91:0<br>65:0<br>90:0<br>69:0<br>80:6<br>91:0<br>54:0<br>73:0<br>92:0<br>52:0<br>52:0<br>52:0<br>52:0<br>74:0<br>92:0<br>52:0<br>54:(<br>76:0<br>92:0<br>54:(<br>76:0<br>92:0<br>92:0<br>92:0<br>92:0<br>92:0<br>92:0<br>92:0<br>92   | 63·6<br>80·0<br>93·0<br>63·0<br>81·0<br>92·0<br>73·0<br>91·0<br>65·0<br>85·0<br>91·0<br>65·0<br>80·0<br>91·0<br>62·0<br>85·0<br>94·0<br>58·0   
  | 54.0<br>770<br>93.0<br>62.0<br>79.0<br>91.0<br>70.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>76.0<br>50.0<br>76.0<br>95.0<br>41.0<br>72.0<br>98.0<br>42.0<br>98.0<br>42.0<br>74.0<br>99.0<br>87.0  | 51.0<br>70.0<br>88.0<br>58:0<br>88:0<br>88:0<br>88:0<br>88:0<br>88:0<br>88:0<br>48:0<br>67:5<br>82:0<br>48:0<br>67:5<br>84:0<br>44:0<br>67:0<br><br>84:0<br>44:0<br>67:0   | 59-0<br>73-0<br>88-0<br>91-0<br>77-0<br>87-0<br>84-0<br>70-5<br>90-0<br>54-0<br>71-2<br>90-0<br>54-0<br>71-2<br>90-0<br>54-0<br>71-2<br>90-0<br>54-0<br>71-2<br>90-0<br>54-0<br>54-0<br>71-0<br>90-0<br>54-0<br>90-0<br>54-0<br>91-0<br>91-0<br>91-0<br>91-0<br>91-0<br>91-0<br>91-0<br>91   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>60-5<br>88-0<br>45-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83-0<br>83   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n<br>Rainfall,in<br>Days rain<br>Weldon<br>Rainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Morganton,-<br>Rainfall,in<br>Daya rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Oolumbia,-<br>Rainfall,in<br>Days rain<br>Anderson-<br>Itainfall,in<br>Days rain   | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15<br>1.30<br>5<br>6.53<br>17<br>4.27<br>10<br>2.68<br>12   | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12   
  | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18<br>4.18<br>10<br>5.11<br>16<br>1.93<br>9<br>5.37<br>12  | 1901.<br>1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.666<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16  | 1900.<br>1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>8<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>0.40<br>12<br>1.83<br>5  | 1599.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.666<br>17<br>0.70<br>13  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>3.36<br>8   | 1900.<br>1·92<br>7<br>2·38<br>2·35<br>6<br>2·35<br>6<br>0·73<br>5<br>2·13<br>6<br>2·10<br>3<br>·<br>·<br>·<br>·<br>·  | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2
0;<br>7<br>2 0;<br>7<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | 1901.<br>2.24<br>4<br>2.69<br>5<br>3.21<br>4<br>1.04<br>2.62<br>0.62<br>0.686<br>10<br>0.56<br>7   | 1900.<br>2·22<br>7<br>4·20<br>9<br>1·25<br>10<br>3·41<br>10<br>1·04<br>9<br>3·20<br>6<br>4·63<br>15<br>8·15<br>10  | 1869.<br>8-47<br>8<br>2-69<br>8<br>5-27<br>10<br>4-01<br>7<br>5-12<br>10<br>1-45<br>4<br>5-48<br>12<br>7-37.<br>9   |
| Jacksonville,<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Jupiter-<br>Highest.,<br>Lowest.,<br>Average.,<br>Average.,<br>ALABAMA<br>Montgom <sup>1</sup> y-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Newton-<br>Highest.,<br>Lowest.,<br>Average.,<br>Mobile,-<br>Highest.,<br>Lowest.,<br>Average.,<br>Birminoham<br>Highest.,<br>Lowest.,<br>Average.,<br>Divest.,<br>Average.,<br>Newton-<br>Highest.,<br>Lowest.,<br>Average.,<br>Divest.,<br>Average.,<br>Birminoham<br>Highest.,<br>Lowest.,<br>Average.,<br>Divest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Uowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Average.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Lowest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Highest.,<br>Hi | 97.0<br>97.0<br>93.0<br>93.0<br>95.0<br>82.0<br>92.0<br>70.0<br>81.2<br>95.0<br>85.0<br>80.7<br>105.0<br>87.0<br>83.0<br>102.0<br>71.0<br>83.0<br>104.0<br>83.0<br>104.0<br>83.0<br>104.0<br>83.0<br>104.0<br>83.0<br>104.0<br>83.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>104.0<br>80.0<br>104.0<br>80.0<br>104.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>104.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>104.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>104.0<br>80.0<br>102.0<br>70.0<br>80.0<br>102.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>70.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0<br>102.0  | 68.0<br>82.0<br>95.7<br>71.0<br>82.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>81.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>9  | 67.0<br>51.0<br>91.0<br>68.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>52.6<br>85.0<br>64.0<br>51.5<br>96.0<br>69.0<br>81.0<br>100.0<br>79.4<br>99.0<br>62.0<br>80.9<br>100.0<br>59.0<br>69.0<br>59.0<br>69.0<br>59.0<br>69.0<br>59.0  
  | 650<br>920<br>700<br>800<br>900<br>800<br>800<br>890<br>890<br>890<br>8  
   
  | 70°1<br>84°(<br>93°0<br>93°0<br>82°0<br>93°1<br>83°0<br>94°5<br>83°0<br>94°5<br>83°0<br>99°0<br>69°0<br>69°0<br>83°0<br>96°0<br>69°0<br>83°0<br>96°0<br>69°0<br>83°0<br>99°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>83°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>69°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0<br>60°0 | 69°0<br>83°0<br>93°0<br>72°0<br>82°0<br>93°0<br>72°0<br>82°0<br>92°0<br>64°0<br>80°8<br>99°0<br>80°8<br>99°0<br>80°0<br>82°0<br>97°0<br>63°0<br>82°0<br>97°0<br>63°0<br>82°0<br>97°0<br>63°0<br>82°0   | 64:(         76:0         91:0         65:0         90:0         69:0         80:6         91:0         54:0         73:0         92:0         52:0         74:0         92:0         54:(         76:0            91:0         42:0         70:0         92:0         54:0         76:0            91:0         42:0         70:0         92:0         54:0         72:0         80:0         92:0         52:0         70:0         92:0         52:0    
    70:0         92:0         52:0         70:0         92:0         52:0         70:0         92:0         52:0         92:0         52:0         92:0         52:0         52:0         52:0         70:0 <t< td=""><td>63.6<br/>80.0<br/>93.0<br/>63.0<br/>81.0<br/>92.0<br/>73.0<br/>81.0<br/>81.0<br/>81.0<br/>85.0<br/>91.0<br/>65.0<br/>80.0<br/>91.0<br/>65.0<br/>85.0<br/>91.0<br/>65.0<br/>85.0<br/>91.0<br/>65.0<br/>85.0<br/>91.0<br/>65.0<br/>85.0<br/>91.0<br/>65.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>85.0<br/>91.0<br/>91.0<br/>85.0<br/>91.0<br/>91.0<br/>85.0<br/>91.0<br/>91.0<br/>85.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>91.0<br/>9</td><td>54.0<br/>77.0<br/>93.0<br/>62.0<br/>79.0<br/>80.0<br/>90.0<br/>52.0<br/>76.5<br/>90.0<br/>75.0<br/>90.0<br/>75.0<br/>95.0<br/>95.0<br/>95.0<br/>95.0<br/>95.0<br/>95.0<br/>95.0<br/>9</td><td>51.0<br/>70.0<br/>88.0<br/>58.0<br/>88.0<br/>88.0<br/>88.0<br/>88.0<br/>88.0<br/>8</td><td>59°0<br/>73°0<br/>88°0<br/>64°0<br/>77°0<br/>87°0<br/>64°0<br/>70°5<br/>90°0<br/>54°0<br/>71°2<br/>90°0<br/>90°0<br/>90°0<br/>85°0<br/>40°0<br/>90°0<br/>85°0<br/>40°0<br/>66°2<br/>85°0<br/>40°0<br/>66°2</td><td>54-0<br/>72-0<br/>86-0<br/>59-0<br/>74-0<br/>89-0<br/>62-0<br/>77-0<br/>84-0<br/>55-0<br/>60-5<br/>83-0<br/>85-0<br/>85-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>85-0<br/>85-0<br/>85-0<br/>85-0<br/>85-0<br/>85-0<br/>85-0<br/>85</td><td>VIRGINIA.<br/>Norfolk<br/>Rainfall,in<br/>Daya rain<br/>N.CAROL'A<br/>Wilmingt'n-<br/>Rainfall,in<br/>Days rain<br/>Weldon<br/>Hainfall,in<br/>Days rain<br/>Charlotte-<br/>Rainfall,in<br/>Daya rain<br/>Rainfall,in<br/>Daya rain<br/>Morganton<br/>Rainfall,in<br/>Days rain<br/>Stateburg-<br/>Rainfall,in<br/>Days rain<br/>Stateburg-<br/>Rainfall,in<br/>Days rain<br/>Stateburg-<br/>Rainfall,in<br/>Days rain<br/>Golumbia<br/>Rainfall,in<br/>Days rain<br/>Anderson-<br/>Itainfall,in<br/>Days rain</td><td>1901.<br/>3.15<br/>14<br/>8.25<br/>12<br/>7.48<br/>12<br/>6.38<br/>14<br/>7.14<br/>15<br/>1.30<br/>5<br/>6.53<br/>17<br/>4.27<br/>10<br/>2.68<br/>12<br/>4.20<br/>6</td><td>1900.<br/>6.51<br/>7<br/>1.03<br/>8<br/>9<br/>3.55<br/>11<br/>5.53<br/>10<br/>2.65<br/>3<br/>1.59<br/>11<br/>2.87<br/>12<br/>4.35<br/>15<br/>9.40</td><td>5.89<br/>18<br/>8.05<br/>14<br/>10.30<br/>12<br/>5.96<br/>11<br/>8.86<br/>19<br/>4.18<br/>10<br/>5.11<br/>16<br/>1.9,1<br/>9<br/>5.37<br/>12<br/>4.01</td><td>1901.<br/>9.92<br/>13<br/>6.82<br/>17<br/>11.07<br/>18<br/>10.66<br/>23<br/>11.21<br/>18<br/>14.70<br/>19<br/>4.95<br/>15<br/>5.17<br/>16<br/>7.76<br/>10<br/>17.35</td><td>1900.<br/>3.37<br/>9<br/>1.90<br/>10<br/>2.65<br/>6<br/>3.05<br/>6<br/>4.51<br/>6<br/>1.40<br/>6<br/>1.40<br/>0.40<br/>12<br/>1.83<br/>5<br/>0.61<br/>7<br/>1.80</td><td>2:73<br/>10<br/>5:79<br/>14<br/>2:54<br/>10<br/>4:95<br/>9<br/>3:37<br/>12<br/>4:13<br/>8<br/>3:66<br/>17<br/>0:70<br/>13<br/>6:28<br/>13<br/>3:96</td><td>1901.<br/>5.80<br/>9<br/>5.38<br/>6.92<br/>11<br/>6.43<br/>7<br/>8.26<br/>8<br/>4.10<br/>6<br/>0.40<br/>10<br/>3.36<br/>8<br/>6.13<br/>6<br/>8.30</td><td>1900.<br/>1.92<br/>7<br/>2.38<br/>6<br/>2.35<br/>6<br/>0.73<br/>5<br/>2.13<br/>6<br/>2.10<br/>3<br/>2.34<br/>9<br/>1.27<br/>6<br/>3.29<br/>5<br/>2.87<br/>2.87<br/>2.87</td><td>1869<br/>0 3;<br/>7<br/>0 3;<br/>7<br/>2:01<br/>8<br/>2:68<br/>10<br/>2:47<br/>0<br/>1:77<br/>11<br/>2:24<br/>8<br/>3:13<br/>8<br/>2:87</td><td>1901.<br/>2:24<br/>4<br/>2:69<br/>5<br/>3:21<br/>4<br/>1:04<br/>2:62<br/>6<br/>0:29<br/>2<br/>0:86<br/>10<br/>0:56<br/>7<br/>0:47<br/>5<br/>0:93</td><td>1900.<br/>2.22<br/>7<br/>4.20<br/>9<br/>1.25<br/>10<br/>3.41<br/>10<br/>1.04<br/>9<br/>3.20<br/>6<br/>4.63<br/>15<br/>8.15<br/>10<br/>4.88<br/>11<br/>5.08</td><td>1899.<br/>8.47<br/>8<br/>2.69<br/>8<br/>5.27<br/>10<br/>4.01<br/>7<br/>5.12<br/>10<br/>1.45<br/>4<br/>5.48<br/>12<br/>7.37.<br/>8<br/>6.95<br/>7<br/>4.91</td></t<> | 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                             | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16<br>7.76<br>10<br>17.35   | 1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80  | 2:73<br>10<br>5:79<br>14<br>2:54<br>10<br>4:95<br>9<br>3:37<br>12<br>4:13<br>8<br>3:66<br>17<br>0:70<br>13<br>6:28<br>13<br>3:96  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>3.36<br>8<br>6.13<br>6<br>8.30  | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.13<br>6<br>2.10<br>3<br>2.34<br>9<br>1.27<br>6<br>3.29<br>5<br>2.87<br>2.87<br>2.87  | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2:01<br>8<br>2:68<br>10<br>2:47<br>0<br>1:77<br>11<br>2:24<br>8<br>3:13<br>8<br>2:87  
  | 1901.<br>2:24<br>4<br>2:69<br>5<br>3:21<br>4<br>1:04<br>2:62<br>6<br>0:29<br>2<br>0:86<br>10<br>0:56<br>7<br>0:47<br>5<br>0:93   | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41<br>10<br>1.04<br>9<br>3.20<br>6<br>4.63<br>15<br>8.15<br>10<br>4.88<br>11<br>5.08  | 1899.<br>8.47<br>8<br>2.69<br>8<br>5.27<br>10<br>4.01<br>7<br>5.12<br>10<br>1.45<br>4<br>5.48<br>12<br>7.37.<br>8<br>6.95<br>7<br>4.91  |
| Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average.<br>Alahassee-<br>Highest<br>Lowest<br>Average.<br>AlabaMA<br>Montgom'y-<br>Highest<br>Lowest<br>Average.<br>Mobile<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Highest<br>Average.<br>Highest<br>Lowest<br>Average.<br>Highest<br>Average.<br>Birtupport<br>Highest<br>Average.   | 97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>92.0<br>70.0<br>51.2<br>95.0<br>80.7<br>105.0<br>67.0<br>83.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>83.0<br>104.0<br>64.0<br>83.0<br>104.0<br>63.0<br>102.0<br>70.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>70.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>70.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>71.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>102.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>83.0<br>10.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>8 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68.0<br>82.0<br>95.7<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>65.0<br>81.0<br>91.0<br>65.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93   |
67.0<br>51.0<br>91.0<br>68.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>64.0<br>81.5<br>96.0<br>69.0<br>81.5<br>96.0<br>69.0<br>81.5<br>96.0<br>69.0<br>81.5<br>96.0<br>69.0<br>81.0<br>99.0<br>69.0<br>81.0<br>99.0<br>82.0<br>80.0<br>81.0<br>99.0<br>82.0<br>80.0<br>81.0<br>99.0<br>80.0<br>81.0<br>99.0<br>80.0<br>81.0<br>99.0<br>80.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>81.0<br>90.0<br>81.0<br>81.0<br>90.0<br>81.0<br>81.0<br>90.0<br>81.0<br>81.0<br>90.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>81.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0   | 85°0<br>80°0<br>92°0<br>70°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80  
   
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95.00    | 54.0<br>770<br>93.0<br>62.0<br>79.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>76.5<br>90.0<br>52.0<br>76.0<br>52.0<br>76.0<br>50.0<br>50.0<br>76.0<br>95.0<br>98.0<br>42.0<br>72.0<br>98.0<br>42.0<br>72.0<br>95.0<br>57.0<br>77.6<br>101.0   | 51.0<br>70.0<br>88.0<br>58.0<br>74.0<br>88.0<br>66.0<br>77.4<br>82.0<br>48.0<br>67.5<br><br>84.0<br>67.5<br><br>84.0<br>67.0<br>7.0<br>84.0<br>67.0<br>84.0<br>67.0<br>84.0<br>67.0<br>84.0<br>67.0<br>93.0  | 59°0<br>73°0<br>85°0<br>64°0<br>77°0<br>87°0<br>68°0<br>70°5<br>80°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>85°0<br>49°0<br>69°0<br>69°0<br>54°0<br>74°0<br>90°0<br>69°0<br>90°0<br>69°0<br>74°0<br>85°0<br>69°0<br>90°0<br>90°0<br>90°0<br>90°0<br>90°0<br>90°0<br>90   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>65-0<br>88-0<br>65-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain  | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15<br>1.30<br>5<br>5.53<br>17<br>4.27<br>10<br>2.58<br>12<br>4.20<br>6<br>2.58<br>6<br>3.44   | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.35<br>15<br>9<br>11<br>1.05<br>4<br>2.81  
   | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18<br>4.18<br>10<br>5.11<br>16<br>1.9,<br>9<br>5.27<br>12<br>4.01<br>7<br>2.17<br>6<br>3.74  | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16<br>7.76<br>10<br>17.35<br>14<br>8.61<br>16<br>8.68   | 1900.<br>1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4<br>4.42   | 2:73<br>10<br>5:79<br>14<br>2:54<br>10<br>4:95<br>9<br>3:37<br>12<br>4:13<br>8<br>3:66<br>17<br>0:70<br>13<br>6:28<br>13<br>3:96<br>6<br>6-16<br>9<br>6:17  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>3.36<br>8<br>6.13<br>6<br>8.30<br>6   | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>5<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35   | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>2 0;<br>8<br>10<br>2
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Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average.<br>Average.<br>Average.<br>AlaBaMA<br>Montgom'y-<br>Highest<br>Lowest<br>Average.<br>Mobile<br>Highest<br>Lowest<br>Average.<br>Mobile<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Coverage.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Coverage.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport<br>Highest<br>Lowest<br>Average.<br>Bircueport 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97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>95.0<br>92.0<br>70.0<br>82.0<br>95.0<br>65.0<br>80.7<br>105.0<br>67.0<br>83.0<br>102.0<br>71.0<br>82.0<br>104.0<br>64.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.8<br>107.0<br>82.9<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.8<br>107.0<br>82.8<br>104.0<br>82.8<br>104.0<br>82.8<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>82.0<br>104.0<br>104.0<br>82.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>104.0<br>10 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68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>77.3<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>91.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>93.0<br>81.0<br>93.0<br>93.0<br>81.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93   |
67.0<br>51.0<br>91.0<br>68.0<br>50.0<br>91.0<br>71.0<br>81.0<br>98.0<br>0.50<br>52.6<br>85.0<br>69.0<br>81.0<br>100.0<br>59.0<br>81.0<br>100.0<br>59.0<br>80.9<br>100.0<br>59.0<br>80.9<br>100.0<br>59.0<br>80.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>80.0<br>81.0<br>90.0<br>80.0<br>80.0<br>81.0<br>90.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80 | 85°0<br>80°0<br>92°0<br>70°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80  
   
   | 70°1<br>84°(<br>93°t0<br>93°t0<br>82°t0<br>93°t7<br>82°t0<br>93°t7<br>83°t0<br>94°t0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>83°0<br>83°0<br>96°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0 | 69°0<br>83°0<br>93°0<br>72°0<br>82°0<br>93°0<br>72°0<br>82°0<br>92°0<br>82°0<br>80°8<br>99°0<br>82°0<br>82°0<br>82°0<br>97°0<br>82°0<br>82°0<br>82°0<br>82°0<br>82°0<br>82°0<br>82°0<br>82   
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  | 54.0<br>77 0<br>93.0<br>62.0<br>79.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>75.0<br>90.0<br>75.0<br>95.0<br>95.0<br>95.0<br>92.0<br>74.0<br>99.0<br>97.0<br>99.0<br>97.0<br>72.0<br>95.0<br>57.0<br>72.0<br>95.0<br>57.0<br>76.0<br>95.0<br>95.0<br>57.0<br>76.0<br>95.0<br>95.0<br>95.0<br>95.0<br>95.0<br>95.0<br>95.0<br>95   | 51.0<br>70.0<br>88.0<br>58.0<br>58.0<br>88.0<br>88.0<br>88.0<br>88.0<br>8  | 59°0<br>73°0<br>88°0<br>64°0<br>77°0<br>83°0<br>64°0<br>70°5<br>90°0<br>54°0<br>71°2<br>90°0<br>54°0<br>71°2<br>90°0<br>54°0<br>71°0<br>90°0<br>85°0<br>47°0<br>85°0<br>43°0<br>69°0<br>85°0<br>43°0<br>69°0<br>85°0<br>43°0<br>69°0<br>85°0<br>43°0<br>90°0<br>59°0<br>92°0<br>93°0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>60-5<br>83-0<br>65-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n<br>Rainfall,in<br>Days rain<br>Weldon<br>Rainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Morganton,-<br>Rainfall,in<br>Daya rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Columbia,-<br>Rainfall,in<br>Days rain<br>Geonubia,-<br>Rainfall,in<br>Days rain<br>GEOIGIA.<br>Augusta,-<br>Rainfall,in<br>Days rain  | 1901.<br>3.15<br>14<br>8.25<br>12<br>7.48<br>12<br>6.38<br>14<br>7.14<br>15<br>1.30<br>5<br>5.53<br>17<br>4.27<br>10<br>2.58<br>12<br>4.20<br>6<br>2.58<br>8<br>12<br>3.44<br>11   | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.95<br>15<br>9<br>11<br>1.05<br>4   
  | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>18<br>4.18<br>10<br>5.11<br>16<br>1.93<br>9<br>5.27<br>12<br>4.01<br>7<br>6  | 1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16<br>7.76<br>10<br>17.35<br>14<br>8.61<br>16<br>8.68<br>18   | 1900.<br>3.37<br>9<br>1.900<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4   | 2:73<br>10<br>5:79<br>14<br>2:54<br>10<br>4:95<br>9<br>3:57<br>12<br>4:13<br>8<br>3:66<br>17<br>0:70<br>13<br>6:28<br>13<br>3:96<br>6<br>6:16<br>9  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>5.36<br>8<br>6.13<br>6<br>8.30<br>5.92<br>5.03  | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>5<br>2.35<br>2.35<br>5<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.  | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2 0;<br>8<br>2
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67.0<br>51.0<br>91.0<br>68.0<br>50.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>64.0<br>64.0<br>69.0<br>81.0<br>100.0<br>59.0<br>81.0<br>100.0<br>59.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0 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1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.69<br>11<br>2.87<br>12<br>4.35<br>15<br>9.40<br>11<br>1.05<br>4<br>2.84<br>10<br>4.51<br>1.05<br>4<br>2.84<br>10<br>4.51<br>1.05<br>4.55<br>10<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.15<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55  | 5.82<br>18<br>8.05<br>14<br>10.30<br>12<br>5.96<br>11<br>8.86<br>19<br>4.18<br>10<br>5.11<br>16<br>1.9J<br>9<br>5.27<br>12<br>4.01<br>7<br>2.17<br>6<br>8.37<br>8<br>8.42   | 1901.<br>1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.66<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>15<br>5.17<br>16<br>7.76<br>10<br>17.35<br>14<br>8.61<br>16<br>8.68<br>18<br>9.83  | 1900.<br>1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>6<br>1.40<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4<br>4.42<br>8<br>1.79   | 2:73<br>10<br>5:79<br>14<br>2:54<br>10<br>4:95<br>9<br>3:37<br>12<br>4:13<br>8<br>3:66<br>17<br>0:70<br>13<br>6:28<br>13<br>3:96<br>6<br>6:16<br>9<br>6:17<br>10<br>3:16  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>8.36<br>8.30<br>6.13<br>6<br>5.92<br>5.03<br>0<br>3.76  |
1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>5<br>2.35<br>5<br>2.35<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.34<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>2.35<br>5<br>2.35<br>2.35<br>5<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35   | 1869<br>0 3;<br>7<br>0 3;<br>7<br>2 0;<br>8<br>2 0;<br>8<br>3 0;<br>8<br>0<br>2 0;<br>8<br>2 0;<br>8<br>10<br>8<br>2 0;<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>8<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 1901.<br>2:24<br>4<br>2:69<br>5<br>3:21<br>4<br>1:04<br>2:60<br>0:20<br>0:56<br>0:56<br>7<br>0:47<br>5<br>0:93<br>3<br>1:22<br>2<br><br>0:58   | 1900.<br>2.22<br>7<br>4.20<br>9<br>1.25<br>10<br>3.41<br>10<br>1.04<br>9<br>3.20<br>6<br>4.63<br>15<br>2.15<br>10<br>4.68<br>11<br>5.08<br>7<br>4.10<br>8<br>2.68<br>10<br>8.79<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  |
1899.<br>1899.<br>8.47<br>8<br>2.69<br>8<br>5.27<br>10<br>4.01<br>7<br>5.12<br>10<br>1.45<br>4<br>3.48<br>12<br>7.37.<br>6.95<br>7<br>4.91<br>6<br>5.05<br>7<br>4.40<br>7<br>5.73<br>10<br>4.91<br>8<br>5.45<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>5.75<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  |
| Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average.<br>Average.<br>Average.<br>AlabaMA<br>Montgom'y-<br>Highest<br>Lowest<br>Average.<br>Mobile<br>Highest<br>Lowest<br>Average.<br>Mobile<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Birmingham<br>Highest<br>Lowest<br>Average.<br>Collis'NA<br>N. Orlans<br>Highest<br>Lowest<br>Average.<br>Birceport<br>Highest<br>Lowest<br>Average.<br>Birceport<br>Highest<br>Lowest<br>Average.<br>Birceport<br>Highest<br>Lowest<br>Average.<br>Birceport<br>Highest<br>Lowest<br>Average.<br>Birceport<br>Highest<br>Lowest<br>Average.<br>Mississ'PI<br>Columbus   | 97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>92.0<br>70.0<br>51.2<br>95.0<br>65.0<br>80.7<br>105.0<br>67.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>104.0<br>61.0<br>85.0<br>102.0<br>70.0<br>82.8<br>104.0<br>61.0<br>82.8<br>104.0<br>63.0<br>82.8<br>104.0<br>63.0<br>82.8<br>104.0<br>63.0<br>82.8<br>104.0<br>63.0<br>82.8<br>104.0<br>63.0<br>82.0<br>82.0<br>102.0<br>70.0<br>82.0<br>83.0<br>102.0<br>70.0<br>82.0<br>83.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>83.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>83.0<br>102.0<br>70.0<br>82.8<br>104.0<br>83.0<br>83.0<br>102.0<br>83.0<br>83.0<br>102.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0                 | 68.0<br>82.0<br>95.7<br>71.0<br>82.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>81.0<br>94.0<br>63.0<br>81.0<br>94.0<br>63.0<br>81.0<br>94.0<br>63.0<br>50.0<br>91.0<br>63.0<br>50.0<br>93.0<br>63.0<br>79.0<br>79.0<br>79.0<br>81.2<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>81.0<br>93.0<br>68.0<br>79.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81.0<br>81   |
67.0<br>51.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0<br>81.0<br>95.0<br>0.5.0<br>85.0<br>0.5.0<br>81.0<br>96.0<br>0.5.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>81.0<br>90.0<br>80.0<br>80.0<br>80.0<br>81.0<br>90.0<br>80.0<br>80.0<br>81.0<br>90.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80. | 85°0<br>80°0<br>92°0<br>70°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80°0<br>80  
   
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  | 54.0<br>77 0<br>93.0<br>62.0<br>79.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>75.0<br>95.0<br>95.0<br>75.0<br>95.0<br>95.0<br>74.0<br>99.0<br>37.0<br>72.0<br>95.0<br>57.0<br>72.0<br>95.0<br>57.0<br>77.0<br>72.0<br>95.0<br>57.0<br>77.0<br>77.0<br>95.0<br>57.0<br>77.0<br>95.0<br>57.0<br>77.0<br>77.0<br>95.0<br>57.0<br>77.0<br>77.0<br>95.0<br>57.0<br>77.0<br>77.0<br>95.0<br>77.0<br>77.0<br>95.0<br>77.0<br>77.0<br>95.0<br>77.0<br>77.0<br>97.0<br>77.0<br>97.0<br>77.0<br>97.0<br>77.0<br>97.0<br>9  | 51.0<br>70.0<br>88.0<br>58.0<br>88.0<br>88.0<br>88.0<br>88.0<br>88.0<br>8  | 59°0<br>73°0<br>88°0<br>97°0<br>87°0<br>97°0<br>77°0<br>87°0<br>77°0<br>87°0<br>54°0<br>71°2<br>90°0<br>54°0<br>71°0<br>90°0<br>71°0<br>90°0<br>85°0<br>47°0<br>90°0<br>85°0<br>45°0<br>90°0<br>85°0<br>45°0<br>90°0<br>85°0<br>90°0<br>59°0<br>92°0<br>92°0<br>92°0<br>92°0<br>50°0<br>71°0   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>60-5<br>83-0<br>65-0<br>87-0<br>85-0<br>87-0<br>85-0<br>87-0<br>82-0<br>87-0<br>82-0<br>87-0<br>82-0<br>87-0<br>82-0<br>87-0<br>82-0<br>87-0<br>82-0<br>82-0<br>82-0<br>71-0<br>82-0<br>82-0<br>82-0<br>82-0<br>82-0<br>82-0<br>82-0<br>82   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Olumbia<br>Rainfall,in<br>Days rain<br>GEO1tGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>GEO1tGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>GEO1tGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Statesonville-<br>Rainfall,in<br>Days rain   | 1901.         3.15         14         8.25         12         7.48         12         7.48         12         6.38         14         15         1.30         5         5.53         17         4.27         10         2.58         8         0         6         2.58         8         9.44         11         5.37         10         3.30         12  |
1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.35<br>15<br>9<br>4.35<br>10<br>2.87<br>12<br>4.35<br>15<br>9<br>10<br>2.87<br>12<br>4.35<br>10<br>2.87<br>12<br>4.35<br>10<br>2.87<br>12<br>4.35<br>10<br>2.87<br>12<br>4.35<br>10<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>1.15<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>1.15<br>3<br>1.05<br>3<br>1.05<br>1.15<br>1.05<br>1.15<br>3<br>1.05<br>3<br>1.05<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>3<br>1.05<br>1.05<br>1.15<br>3<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.05<br>1.15<br>1.55<br>1.15<br>1.55<br>1.55<br>1.15<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.5 | 5.82           18           8.05           14           10.30           12           5.96           11           8.86           18           4.18           10           5.91           16           1.93           9           5.237           12           4.011           7           8           6.42           15           10   | 1901.           9.92           13           6.82           17           10.66           23           11.07           18           10.666           23           11.21           18           14.70           19           4.95           15           5.17           16           7.76           10           17.35           14           8.61           18           9.83           22           6.44           15           6.12  | 1900.<br>1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4<br>4.42<br>8<br>1.79<br>6<br>2.01<br>8   | 1599.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.66<br>17<br>0.70<br>13<br>6.28<br>13<br>6.28<br>13<br>8<br>6<br>6<br>6<br>9<br>6.17<br>10<br>3.16<br>10<br>0.04<br>14  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>8.30<br>6.13<br>6<br>8.30<br>5.92<br>5.03<br>0<br>3.76<br>10<br>2.13<br>9<br>7.35   |
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| Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Average<br>Average<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Tuscumbia-<br>Highest<br>Lowest<br>Average<br>Tuscumbia-<br>Highest<br>Lowest<br>Average<br>Covest<br>Average<br>Highest<br>Lowest<br>Average<br>Covest<br>Average<br>Highest<br>Lowest<br>Average<br>Bhreuport<br>Highest<br>Lowest<br>Average<br>Bhreuport<br>Highest<br>Lowest<br>Average<br>Bhreuport<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average   | 97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0<br>92.0   | 68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>63.0<br>77.3<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>91.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>63.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>83.0<br>83.0<br>93.0<br>83.0<br>83.0<br>93.0<br>83.0<br>93.0<br>83.0<br>83.0<br>93.0<br>83.0<br>83.0<br>93.0<br>83.0<br>93.0<br>83.0<br>83.0<br>93.0<br>83.0<br>93.0<br>83.0<br>83.0<br>83.0<br>93.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>83.0<br>8  |
67.0<br>51.0<br>91.0<br>68.0<br>80.0<br>91.0<br>71.0<br>81.0<br>96.0<br>0.50<br>81.0<br>83.0<br>64.0<br>51.5<br>96.0<br>69.0<br>81.0<br>100.0<br>59.0<br>69.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>99.0<br>62.0<br>81.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0<br>80.0 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62·0<br>91·0<br>91·0<br>77·0<br>95·0<br>82·0<br>93·0<br>93·0<br>93·0<br>93·0<br>82·0<br>93·0<br>82·0<br>93·0<br>82·0<br>93·0<br>82·0<br>82·0<br>82·0<br>82·0<br>82·0<br>82·0<br>82·0<br>82   | 54.0<br>77.0<br>93.0<br>62.0<br>79.0<br>80.0<br>90.0<br>52.0<br>76.5<br>90.0<br>75.0<br>90.0<br>75.0<br>95.0<br>95.0<br>95.0<br>95.0<br>95.0<br>72.0<br>98.0<br>41.0<br>72.0<br>98.0<br>42.0<br>74.0<br>99.0<br>87.0<br>72.0<br>95.0<br>57.6<br>77.6<br>95.0<br>57.0<br>77.6<br>95.0<br>57.0<br>77.0<br>95.0<br>57.0<br>77.0<br>95.0<br>57.0<br>77.0<br>95.0<br>57.0<br>77.0<br>95.0<br>77.0<br>95.0<br>77.0<br>98.0<br>74.0<br>98.0<br>74.0<br>98.0<br>74.0<br>98.0<br>74.0<br>95.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>75.0<br>7  | 51.0<br>70.0<br>88.0<br>58.0<br>66.0<br>77.4<br>82.0<br>48.0<br>67.5<br>82.0<br>48.0<br>67.5<br>84.0<br>41.0<br>67.0<br><br>84.0<br>67.0<br><br>84.0<br>67.0<br>93.0<br>70.0<br>93.0<br>42.0<br>61.7<br>93.0<br>37.0   | 59°0<br>73°0<br>88°0<br>64°0<br>77°0<br>87°0<br>77°0<br>89°0<br>77°0<br>54°0<br>71°0<br>90°0<br>54°0<br>71°0<br>90°0<br>64°0<br>71°0<br>90°0<br>64°0<br>71°0<br>85°0<br>43°0<br>68°0<br>43°0<br>68°0<br>45°0<br>71°0<br>85°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>43°0<br>68°0<br>68°0<br>68°0<br>68°0<br>68°0<br>68°0<br>68°0<br>68   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>89-0<br>60-5<br>88-0<br>60-5<br>88-0<br>60-5<br>88-0<br>65-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain<br>Greenwood-<br>Rainfall,in<br>Days rain<br>GreoluGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>Grenwood-<br>Rainfall,in<br>Days rain<br>Grenwood-<br>Rainfall,in<br>Days rain<br>Grenwood-<br>Rainfall,in<br>Days rain<br>Grenwood-<br>Rainfall,in<br>Days rain<br>Galifall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in             | 1901.           3.15           14           8.25           12           7.48           12           7.48           12           7.48           12           7.48           12           6.38           14           15           1.30           5           5.53           17           4.27           10           2.58           6           3.420           6           3.420           6           3.420           6           3.420           6           2.58           6           3.420           6           12           6.82           22 |
1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.95<br>15<br>3.40<br>11<br>1.05<br>4<br>2.84<br>10<br>1.05<br>4<br>2.84<br>10<br>1.05<br>10<br>2.85<br>11<br>1.05<br>10<br>2.85<br>11<br>1.05<br>10<br>2.85<br>11<br>1.05<br>10<br>2.85<br>11<br>1.05<br>10<br>2.85<br>10<br>2.85<br>11<br>1.05<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.85<br>10<br>2.87<br>12<br>10<br>10<br>2.87<br>12<br>10<br>10<br>2.87<br>12<br>10<br>10<br>10<br>2.87<br>12<br>10<br>10<br>10<br>2.87<br>12<br>10<br>10<br>2.87<br>12<br>10<br>10<br>2.87<br>12<br>10<br>11<br>1.05<br>11<br>1.05<br>10<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>11<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.05<br>1.1<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55        | 5:82           18           8:05           14           10:30           12           5:96           11           8:86           18           4:18           10           5:91           11           8:86           19           5:11           16           1-93           9           5:27           12           4:01           7           2:17           6           3:73           8:4:97           10           6:12           15:543  | 1901.         9.92         13         6.82         17         10.66         23         11.07         18         10.666         23         11.21         18         14.70         19         4.95         15         5.17         16         7.76         10         17.35         14         8.61         16         9.83         22         0.44         15         6.12         8.03         24  | 1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4<br>4.42<br>8<br>1.79<br>6<br>2.01<br>8<br>2.07<br>6<br>6<br>1.70<br>1.79<br>1.80<br>1.79<br>1.80<br>1.79<br>1.90<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1 | 1599.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.666<br>17<br>0.70<br>13<br>6.28<br>13<br>8<br>6.16<br>9<br>6.17<br>10<br>3.166<br>9<br>0.04<br>14<br>3.900<br>12<br>4.95<br>14   | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>8.30<br>6.13<br>6<br>8.30<br>5.92<br>5.03<br>3.76<br>10<br>2.13<br>9<br>7.35<br>1.2<br>5.18<br>17   | 1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>7<br>3.13<br>2.34<br>9<br>1.27<br>6<br>3.29<br>5<br>2.67<br>2.32<br>5<br>3.62<br>4.39<br>1.1<br>4.39<br>1.5<br>4.39<br>1.5<br>4.39<br>1.5<br>4.39<br>1.5<br>4.39<br>1.5<br>4.39<br>1.5<br>4.35<br>1.5<br>4.35<br>1.5<br>4.35<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.   
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Jacksonville,<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Jupiter-<br>Highest<br>Lowest<br>Average<br>Average<br>Average<br>Average<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Newton-<br>Highest<br>Lowest<br>Average<br>Birminoham<br>Highest<br>Lowest<br>Average<br>Tuscumbia-<br>Highest<br>Lowest<br>Average<br>Shreveport<br>Highest<br>Lowest<br>Average<br>Shreveport<br>Highest<br>Lowest<br>Average<br>Shreveport<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Lowest<br>Average<br>MiSSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Labard- 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68.0<br>82.0<br>95.7<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>77.3<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>93.0<br>63.0<br>79.0<br>93.0<br>63.0<br>79.0<br>93.0<br>69.0<br>81.0<br>93.0<br>69.0<br>81.0<br>93.0<br>69.0<br>81.0<br>92.0<br>79.0<br>93.0<br>69.0<br>81.0<br>92.0<br>79.0<br>93.0<br>69.0<br>81.0<br>92.0<br>93.0<br>69.0<br>81.0<br>92.0<br>93.0<br>69.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>93.0<br>81.0<br>81.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93 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67-0<br>51-0<br>91-0<br>68-0<br>80-0<br>91-0<br>71-0<br>81-0<br>95-0<br>0-50<br>52-6<br>85-0<br>05-0<br>81-0<br>96-0<br>69-0<br>81-0<br>100-0<br>59-0<br>81-0<br>99-0<br>80-9<br>100-0<br>59-0<br>81-0<br>99-0<br>80-0<br>59-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>81-0<br>99-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0 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  | 54.0<br>77.0<br>93.0<br>62.0<br>79.3<br>90.0<br>52.0<br>70.0<br>80.0<br>90.0<br>52.0<br>70.0<br>52.0<br>75.0<br>90.0<br>45.0<br>75.0<br>95.0<br>45.0<br>75.0<br>95.0<br>45.0<br>72.0<br>98.0<br>42.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>42.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>57.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>72.0<br>99.0<br>72.0<br>99.0<br>72.0<br>72.0<br>99.0<br>72.0<br>77.0<br>77.0<br>99.0<br>72.0<br>77.0<br>77.0<br>99.0<br>77.0<br>77.0<br>77.0<br>99.0<br>77.0<br>99.0<br>77.0<br>77   | 51.0<br>70.0<br>88.0<br>58.0<br>66.0<br>77.4<br>82.0<br>48.0<br>67.5<br><br>82.0<br>48.0<br>67.5<br><br>84.0<br>44.0<br>67.0<br><br>84.0<br>44.0<br>67.0<br><br>84.0<br>41.0<br>67.0<br>93.0<br>42.0<br>67.0<br>93.0<br>42.0<br>61.7<br>93.0<br>97.0<br>65.0<br>91.0<br>87.0 | 59-0<br>73-0<br>88-0<br>97-0<br>87-0<br>97-0<br>77-0<br>90-0<br>54-0<br>71-2<br>90-0<br>71-0<br>90-0<br>71-0<br>90-0<br>71-0<br>90-0<br>85-0<br>47-0<br>90-0<br>85-0<br>47-0<br>90-0<br>85-0<br>47-0<br>92-0<br>45-0<br>92-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>48-0<br>71-0<br>92-0<br>92-0<br>92-0<br>92-0<br>92-0<br>92-0<br>92-0<br>92   | 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>77-0<br>84-0<br>55-0<br>89-0<br>60-5<br>88-0<br>60-5<br>88-0<br>60-5<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A.<br>Wilmingt'n<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Days rain<br>Rainfall,in<br>Days rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Columbia<br>Rainfall,in<br>Days rain<br>GEORIGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>GEORIGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>GEORIGIA.<br>Augusta<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Savannah<br>Rainfall,in<br>Days rain<br>Jupiter-<br>Rainfall,in<br>Days rain<br>Jupiter-<br>Rainfall,in   | 1901.           9.15           14           8.25           12           7.48           12           7.48           12           7.48           12           7.48           12           6.38           14           15           1.30           5           5.53           17           4.27           10           2.58           8           9.4.20           6           2.58           8           9.4.20           6           3.39           12           6.82           22           18   | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.35<br>15<br>3.40<br>15<br>2.02<br>11<br>3.63<br>11<br>4.40<br>15<br>3.49<br>15   
  | 5:82           18           8:05           14           10:30           12           5:96           11           8:86           18           4:16           10           5:97           1:1           1:0           5:27           1:2           4:01           7           2:17           6           9:73           8:4:15           1:5           4:97           10           6:12           1:5           2:13           1:5           2:13   | 1901.           9.92           13           6.82           17           10.66           23           11.07           18           10.666           23           11.21           18           14.70           19           4.95           5.17           16           7.76           10           17.35           14           8.61           8.68           18           9.83           22           0.44           15           6.12           8.03           24           12.13  | 1900.<br>3.37<br>9<br>1.90<br>10<br>2.65<br>6<br>3.05<br>6<br>4.51<br>6<br>1.40<br>0.40<br>12<br>1.83<br>5<br>0.61<br>7<br>1.80<br>4<br>1.17<br>4<br>4.42<br>8<br>1.79<br>6<br>2.01<br>8<br>2.07<br>6<br>6<br>1.70<br>1.79<br>1.80<br>1.79<br>1.80<br>1.79<br>1.90<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1.70<br>1 | 1399.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.666<br>17<br>0.70<br>13<br>6.28<br>13<br>8<br>6.16<br>9<br>6.17<br>10<br>3.16<br>10<br>0.04<br>14<br>3.90<br>12<br>4.95<br>14<br>3.90<br>12<br>4.95<br>14<br>3.95<br>14<br>3.96<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>14<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>13<br>10<br>10<br>13<br>10<br>10<br>10<br>12<br>11<br>10<br>12<br>11<br>10<br>10<br>12<br>11<br>10<br>12<br>14<br>13<br>15<br>10<br>12<br>14<br>15<br>15<br>10<br>12<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>6<br>0.40<br>10<br>8.30<br>6.13<br>6<br>8.30<br>5.92<br>5.03<br>0<br>3.76<br>10<br>2.13<br>9<br>7.35<br>12<br>5.18   |
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   | 1899.<br>1899.<br>1899.<br>1899.<br>1998<br>10<br>4.01<br>7<br>5.12<br>10<br>1.46<br>4<br>5.48<br>12<br>7.37.<br>6.95<br>7<br>4.91<br>6.95<br>7<br>4.91<br>6.95<br>7<br>4.40<br>7<br>5.73.<br>9<br>5.63<br>10<br>2.73<br>17<br>2.42<br>14<br>16<br>16<br>16   |
| Jacksonville,<br>Highest<br>Average<br>Jupiter<br>Highest<br>Lowest<br>Average<br>Jupiter<br>Highest<br>Lowest<br>Average<br>Average<br>Average<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Collis'N A<br>N. Orleans<br>Highest<br>Lowest<br>Average<br>Birtueport<br>Highest<br>Lowest<br>Average<br>Birtueport<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Mississ'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Mississ'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Mississ'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Mississ'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Bighest<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge<br>Lowest<br>Average<br>Birdinge   | 97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>95.0<br>82.0<br>92.0<br>70.0<br>51.2<br>95.0<br>82.0<br>105.0<br>87.0<br>105.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>71.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>102.0<br>70.0<br>82.0<br>81.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0                 | 68.0<br>82.0<br>95.7<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>65.0<br>77.3<br>91.0<br>65.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>63.0<br>91.0<br>91.0<br>63.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91.0<br>91   |
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  | 85.0         92.0         70.0         92.0         80.0         92.0         90.0         80.0         90.0         80.0         90.0         80.0         90.0         80.0         90.0         80.0         90.0         80.0         93.0         80.0         93.0         80.0         90.0         80.0         90.0         80.0         90.0         77.0         98.0         90.0         77.0         98.0         97.0         98.0         97.0         98.0         97.0         98.0         97.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0         98.0 <t< 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CAROL'A<br/>Oharleston-<br/>Rainfall,in<br/>Days rain<br/>Stateburg-<br/>Rainfall,in<br/>Days rain<br/>Columbia<br/>Rainfall,in<br/>Days rain<br/>GEO1tGIA.<br/>Augusta<br/>Rainfall,in<br/>Days rain<br/>GEO1tGIA.<br/>Augusta<br/>Rainfall,in<br/>Days rain<br/>GEO1tGIA.<br/>Augusta<br/>Rainfall,in<br/>Days rain<br/>GEO1tGIA.<br/>Augusta<br/>Rainfall,in<br/>Days rain<br/>Savannah<br/>Rainfall,in<br/>Days rain<br/>Savannah<br/>Rainfall,in<br/>Days rain<br/>Japter-<br/>Rainfall,in<br/>Days rain<br/>CEO1tGIA.<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in<br/>Days rain<br/>Jupiter-<br/>Rainfall,in</td><td>1901.           3.15           14           8.25           12           7.48           12           7.48           12           6.38           14           5.53           17           4.27           10           2.58           6           3.42           4.20           0           2.58           6           3.42           4.20           2.58           6           3.42           4.20           6           2.58           6           3.44           12           6.82           22           7.22           18</td><td>1900.<br/>6.51<br/>7<br/>1.03<br/>8.18<br/>9<br/>3.55<br/>11<br/>5.53<br/>10<br/>2.65<br/>3<br/>1.59<br/>11<br/>2.87<br/>12<br/>4.35<br/>15<br/>8.40<br/>11<br/>1.05<br/>4<br/>2.84<br/>10<br/>1.05<br/>4<br/>2.84<br/>10<br/>1.05<br/>4<br/>2.84<br/>10<br/>1.05<br/>4<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>2.85<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>10<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.05<br/>1.</td><td><br/>5:82<br/>18<br/>8:05<br/>14<br/>10:30<br/>12<br/>5:96<br/>11<br/>8:86<br/>13<br/>6:12<br/>1:9<br/>9<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0</td><td>1901.<br/>1901.<br/>9.92<br/>13<br/>6.82<br/>17<br/>11.07<br/>18<br/>10.666<br/>23<br/>11.21<br/>18<br/>14.70<br/>19<br/>4.95<br/>5.17<br/>16<br/>7.76<br/>10<br/>17.35<br/>14<br/>8.61<br/>16<br/>8.68<br/>18<br/>9.83<br/>22<br/>6.44<br/>15<br/>6.12<br/>21<br/>8.03<br/>24<br/>12.11<br/>8.03<br/>24<br/>12.13<br/>12.13<br/>12.13<br/>13.40<br/>20<br/>13.40<br/>20<br/>13.40<br/>20<br/>14.40<br/>20<br/>14.40<br/>20<br/>14.40<br/>15<br/>15<br/>15<br/>15<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>16<br/>17<br/>18<br/>16<br/>16<br/>17<br/>16<br/>16<br/>16<br/>17<br/>18<br/>16<br/>16<br/>17<br/>18<br/>18<br/>18<br/>18<br/>10<br/>18<br/>18<br/>11<br/>18<br/>18<br/>19<br/>19<br/>19<br/>19<br/>17<br/>17<br/>16<br/>16<br/>17<br/>18<br/>18<br/>18<br/>18<br/>18<br/>18<br/>18<br/>18<br/>18<br/>18</td><td>1900.         3.37         1.90         10         3.37         9         1.90         3.35         3.05         4.51         0.40         1.30         1.40         0.40         1.35         0.61         1.83         0.40         1.83         0.40         1.83         0.40         1.83         0.61         1.80         4.42         1.79         0.017         1.13        
9</td><td>1399.<br/>2.73<br/>10<br/>5.79<br/>14<br/>2.55<br/>10<br/>4.95<br/>9<br/>3.37<br/>12<br/>4.13<br/>8<br/>3.66<br/>17<br/>0.70<br/>13<br/>6.28<br/>13<br/>8.96<br/>6.16<br/>9<br/>6.17<br/>10<br/>3.16<br/>10<br/>9<br/>0.04<br/>14<br/>3.90<br/>12<br/>4.95<br/>14<br/>3.90<br/>14<br/>14<br/>3.90<br/>12<br/>4.95<br/>14<br/>3.90<br/>14<br/>14<br/>14<br/>14<br/>15<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>10<br/>13<br/>16<br/>17<br/>10<br/>13<br/>16<br/>10<br/>12<br/>16<br/>17<br/>10<br/>12<br/>14<br/>13<br/>15<br/>16<br/>17<br/>10<br/>12<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>16<br/>17<br/>11<br/>14<br/>17<br/>16<br/>17<br/>11<br/>11<br/>14<br/>17<br/>16<br/>17<br/>11<br/>11<br/>14<br/>12<br/>12<br/>11<br/>11<br/>11<br/>11<br/>11<br/>11<br/>11<br/>11</td><td>1901.<br/>5.80<br/>9<br/>5.38<br/>6.92<br/>11<br/>6.43<br/>7<br/>8.26<br/>8<br/>4.10<br/>0<br/>0.40<br/>10<br/>3.36<br/>6.13<br/>6.13<br/>8.30<br/>5.92<br/>5.08<br/>8.30<br/>5.92<br/>5.08<br/>8.30<br/>0<br/>7.35<br/>12<br/>5.18<br/>17<br/>9.71<br/>16<br/>5.84<br/>9</td><td>1900.<br/>1.92<br/>7<br/>2.38<br/>6<br/>2.35<br/>6<br/>0.73<br/>5<br/>2.35<br/>6<br/>2.13<br/>2.34<br/>9<br/>1.27<br/>6<br/>2.34<br/>9<br/>1.27<br/>6<br/>2.34<br/>9<br/>1.27<br/>6<br/>2.35<br/>5<br/>2.55<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>2.35<br/>5<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>2.35<br/>3.62<br/>4<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.35<br/>1.</td><td>1869         0 3;         7         0 3;         7         0 3;         7         12         3 82         7         2:02         8         2:05         2:05         2:05         2:05         3:82         1:77         1:2:24         3:13         2:257         6         3:80         6         2:51         8:257         4:22         4:22         4:22         5:10         1:27         2:45</td><td>1901.         2:24         2:69         3:21         1:04         2:60         3:21         1:04         2:60         0:21         1:02         0:62         0:56         1:22         0:56         1:22         0:58         0:59         1:37         0:56         7:68         0:36         7:68         0:31</td><td>1900.         2.22         7         4.20         9         1.25         10         3.41         10         1.04         9         3.41         10         1.04         9         3.41         10         4.63         15         9.15         10         4.63         10         4.63         15         9.15         10         4.63         15         9.15         10         4.63         10         9.15         10         8.11         5.08         7         4.10         8         9         10         5.87         11         7.14         12         4.66         10         11         15         6.48</td><td>1899.<br/>1899.<br/>8:47<br/>8<br/>2:69<br/>5:27<br/>10<br/>4:01<br/>7<br/>5:12<br/>10<br/>1:46<br/>4<br/>3:48<br/>12<br/>7:37.<br/>6:95<br/>7<br/>4:91<br/>6:95<br/>7<br/>4:91<br/>5:05<br/>7<br/>4:40<br/>7<br/>9<br/>3:63<br/>10<br/>2:73<br/>10<br/>3:42<br/>10<br/>1:46<br/>5:05<br/>7<br/>4:40<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>12<br/>10<br/>1:46<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td></t<> | 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1900.<br>6.51<br>7<br>1.03<br>8.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.35<br>15<br>8.40<br>11<br>1.05<br>4<br>2.84<br>10<br>1.05<br>4<br>2.84<br>10<br>1.05<br>4<br>2.84<br>10<br>1.05<br>4<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>1.05<br>10<br>2.85<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>10<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1. 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| 1901.<br>1901.<br>9.92<br>13<br>6.82<br>17<br>11.07<br>18<br>10.666<br>23<br>11.21<br>18<br>14.70<br>19<br>4.95<br>5.17<br>16<br>7.76<br>10<br>17.35<br>14<br>8.61<br>16<br>8.68<br>18<br>9.83<br>22<br>6.44<br>15<br>6.12<br>21<br>8.03<br>24<br>12.11<br>8.03<br>24<br>12.13<br>12.13<br>12.13<br>13.40<br>20<br>13.40<br>20<br>13.40<br>20<br>14.40<br>20<br>14.40<br>20<br>14.40<br>15<br>15<br>15<br>15<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>16<br>17<br>18<br>16<br>16<br>17<br>16<br>16<br>16<br>17<br>18<br>16<br>16<br>17<br>18<br>18<br>18<br>18<br>10<br>18<br>18<br>11<br>18<br>18<br>19<br>19<br>19<br>19<br>17<br>17<br>16<br>16<br>17<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | 1900.         3.37         1.90         10         3.37         9         1.90         3.35         3.05         4.51         0.40         1.30         1.40         0.40         1.35         0.61         1.83         0.40         1.83         0.40         1.83         0.40         1.83         0.61         1.80         4.42         1.79         0.017         1.13         9   | 1399.<br>2.73<br>10<br>5.79<br>14<br>2.55<br>10<br>4.95<br>9<br>3.37<br>12<br>4.13<br>8<br>3.66<br>17<br>0.70<br>13<br>6.28<br>13<br>8.96<br>6.16<br>9<br>6.17<br>10<br>3.16<br>10<br>9<br>0.04<br>14<br>3.90<br>12<br>4.95<br>14<br>3.90<br>14<br>14<br>3.90<br>12<br>4.95<br>14<br>3.90<br>14<br>14<br>14<br>14<br>15<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>10<br>13<br>16<br>17<br>10<br>13<br>16<br>10<br>12<br>16<br>17<br>10<br>12<br>14<br>13<br>15<br>16<br>17<br>10<br>12<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>16<br>17<br>11<br>14<br>17<br>16<br>17<br>11<br>11<br>14<br>17<br>16<br>17<br>11<br>11<br>14<br>12<br>12<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11 | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>0<br>0.40<br>10<br>3.36<br>6.13<br>6.13<br>8.30<br>5.92<br>5.08<br>8.30<br>5.92<br>5.08<br>8.30<br>0<br>7.35<br>12<br>5.18<br>17<br>9.71<br>16<br>5.84<br>9    |
1900.<br>1.92<br>7<br>2.38<br>6<br>2.35<br>6<br>0.73<br>5<br>2.35<br>6<br>2.13<br>2.34<br>9<br>1.27<br>6<br>2.34<br>9<br>1.27<br>6<br>2.34<br>9<br>1.27<br>6<br>2.35<br>5<br>2.55<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>2.35<br>5<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>2.35<br>3.62<br>4<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.  | 1869         0 3;         7         0 3;         7         0 3;         7         12         3 82         7         2:02         8         2:05         2:05         2:05         2:05         3:82         1:77         1:2:24         3:13         2:257         6         3:80         6         2:51         8:257         4:22         4:22         4:22         5:10         1:27         2:45   | 1901.         2:24         2:69         3:21         1:04         2:60         3:21         1:04         2:60         0:21         1:02         0:62         0:56         1:22         0:56         1:22         0:58         0:59         1:37         0:56         7:68         0:36         7:68         0:31   | 1900.         2.22         7         4.20         9         1.25         10         3.41         10         1.04         9         3.41         10         1.04         9         3.41         10         4.63         15         9.15         10         4.63         10         4.63         15         9.15         10         4.63         15         9.15         10         4.63         10         9.15         10         8.11         5.08         7         4.10         8         9         10         5.87         11         7.14         12         4.66         10         11         15         6.48   
   | 1899.<br>1899.<br>8:47<br>8<br>2:69<br>5:27<br>10<br>4:01<br>7<br>5:12<br>10<br>1:46<br>4<br>3:48<br>12<br>7:37.<br>6:95<br>7<br>4:91<br>6:95<br>7<br>4:91<br>5:05<br>7<br>4:40<br>7<br>9<br>3:63<br>10<br>2:73<br>10<br>3:42<br>10<br>1:46<br>5:05<br>7<br>4:40<br>12<br>10<br>1:46<br>12<br>12<br>10<br>1:46<br>12<br>12<br>10<br>1:46<br>12<br>12<br>10<br>1:46<br>12<br>12<br>12<br>10<br>1:46<br>12<br>12<br>12<br>10<br>1:46<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  |
| Jacksonville,<br>Highest<br>Average<br>Jupiter<br>Highest<br>Lowest<br>Average<br>Jupiter<br>Highest<br>Lowest<br>Average<br>Average<br>Average<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Mobile<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>Birmingham<br>Highest<br>Lowest<br>Average<br>CUIS'N A<br>N. Orleans<br>Highest<br>Lowest<br>Average<br>Birtueport<br>Highest<br>Lowest<br>Average<br>Birtueport<br>Highest<br>Lowest<br>Average<br>Birtueport<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI<br>Columbus<br>Highest<br>Lowest<br>Average<br>MISSISS'PI 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97.0<br>97.0<br>93.0<br>93.0<br>93.0<br>95.0<br>92.0<br>70.0<br>51.2<br>95.0<br>45.0<br>82.0<br>105.0<br>67.0<br>80.7<br>105.0<br>67.0<br>80.7<br>102.0<br>71.0<br>82.0<br>102.0<br>71.0<br>82.0<br>104.0<br>64.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>105.0<br>63.0<br>82.0<br>104.0<br>63.0<br>82.0<br>82.0<br>104.0<br>63.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>81.0<br>82.0<br>81.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>82.0<br>81.0<br>82.0<br>81.0<br>82.0<br>82.0<br>82.0<br>81.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>82.0<br>83.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0<br>84.0 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68.0<br>82.0<br>95.7<br>71.0<br>52.0<br>91.0<br>71.0<br>81.0<br>92.0<br>68.0<br>77.3<br>91.0<br>63.0<br>77.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>91.0<br>63.0<br>70.0<br>81.0<br>93.0<br>63.0<br>70.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>63.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>79.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>81.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93.0<br>93 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67-0<br>51-0<br>91-0<br>68-0<br>80-0<br>91-0<br>71-0<br>81-0<br>95-0<br>05-0<br>52-6<br>85-0<br>05-0<br>59-0<br>81-0<br>100-0<br>59-0<br>81-0<br>100-0<br>59-0<br>80-9<br>100-0<br>59-0<br>80-9<br>100-0<br>59-0<br>80-9<br>100-0<br>59-0<br>80-9<br>100-0<br>59-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0<br>80-0 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        78·0         91·0         650         90·0         690         80·0         91·0         54·0         92·0         54·0         92·0         54·0         92·0         54·0         92·0         54·0         92·0         54·0         92·0         54·0         92·0         54·0         72·0         92·0         42·0         72·0         91·0         42·0         70·0         93·6         48·0         75·0         93·6         48·0         75·0         93·6         48·0         75·0         92·0         44·0         70·0         92·0         48·0         75·0         92·0         48·0         75·0         92·0         48·0         75·0         92·0</td><td>63·6 80·0<br/>93·0 63·6 80·0<br/>93·0 63·6 81·0<br/>92·0 73·0<br/>91·0 66·0 73·8<br/>95·0 65·0 91·0 65·0 91·0 65·0 91·0 65·0 91·0 65·0 91·0 65·0 91·0 65·0 91·0 75·0 93·0 91·0 95·0
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91</td><td>54.0<br/>77.0<br/>93.0<br/>62.0<br/>79.3<br/>90.0<br/>52.0<br/>70.0<br/>80.0<br/>90.0<br/>52.0<br/>75.0<br/>90.0<br/>45.0<br/>75.0<br/>95.0<br/>55.0<br/>75.0<br/>95.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>72.0<br/>72.0<br/>93.0<br/>72.0<br/>72.0<br/>72.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>72.0<br/>72.0<br/>93.0<br/>72.0<br/>93.0<br/>97.0<br/>93.0<br/>97.0<br/>97.0<br/>97.0<br/>97.0<br/>97.0<br/>97.0<br/>97.0<br/>97</td><td>51.0<br/>70.0<br/>88.0<br/>58.0<br/>88.0<br/>88.0<br/>88.0<br/>88.0<br/>88.0<br/>8</td><td>59°0<br/>73°0<br/>88°0<br/>97°0<br/>87°0<br/>77°0<br/>89°0<br/>77°0<br/>90°0<br/>54°0<br/>71°2<br/>90°0<br/>71°0<br/>90°0<br/>54°0<br/>71°0<br/>90°0<br/>85°0<br/>47°0<br/>85°0<br/>47°0<br/>85°0<br/>47°0<br/>85°0<br/>45°0<br/>69°0<br/>85°0<br/>45°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>71°0<br/>90°0<br/>85°0<br/>45°0<br/>90°0<br/>85°0<br/>45°0<br/>71°0<br/>90°0<br/>85°0<br/>45°0<br/>71°0<br/>90°0<br/>85°0<br/>45°0<br/>71°0<br/>90°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>45°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>85°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>71°0<br/>80°0<br/>70°0<br/>70°0<br/>70°0<br/>70°0<br/>70°0<br/>70°0<br/>70</td><td>54-0<br/>72-0<br/>86-0<br/>59-0<br/>74-0<br/>89-0<br/>62-0<br/>74-0<br/>89-0<br/>60-5<br/>89-0<br/>60-5<br/>88-0<br/>60-5<br/>88-0<br/>60-5<br/>88-0<br/>60-5<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0<br/>87-0</td><td>VIRGINIA.<br/>Norfolk<br/>Rainfall,in<br/>Daya rain<br/>N.CAROL'A<br/>Wilmingt'n-<br/>Rainfall,in<br/>Days rain<br/>Weldon<br/>Itainfall,in<br/>Days rain<br/>Charlotte-<br/>Rainfall,in<br/>Daya rain<br/>Rainfall,in<br/>Daya rain<br/>Morganton<br/>Rainfall,in<br/>Days rain<br/>S. CAROL'A<br/>Oharleston-<br/>Rainfall,in<br/>Days rain<br/>Stateburg-<br/>Rainfall,in<br/>Days rain<br/>Columbia<br/>Rainfall,in<br/>Days rain<br/>Geonubia<br/>Rainfall,in<br/>Days rain<br/>Geonubia<br/>Rainfall,in<br/>Days rain<br/>Geonubia<br/>Rainfall,in<br/>Days rain<br/>Geonubia<br/>Rainfall,in<br/>Days rain<br/>Geonuod-<br/>Rainfall,in<br/>Days rain<br/>Geonuod-<br/>Rainfall,in<br/>Days rain<br/>Savanah<br/>Rainfall,in<br/>Days rain<br/>Savanah<br/>Rainfall,in<br/>Days rain<br/>Savanah<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jacksonville-<br/>Rainfall,in<br/>Days rain<br/>Jakasee-<br/>Rainfall,in<br/>Days rain<br/>ALABAMA.</td><td>1901.         3.15         14         8.25         12         7.48         12         6.38         14         15         1.2         6.38         1.4         1.5         1.30         5.53         1.7         4.27         10         2.68         12         4.20         6         3.44         1.1         5.37         10         3.44         1.1         5.37         10         3.44         11         5.37         12         4.20         6.82         7.22         18         8.25         13         1.85</td><td>1900.<br/>6.51<br/>7<br/>1.03<br/>8<br/>3.18<br/>9<br/>3.55<br/>11<br/>5.53<br/>10<br/>2.65<br/>3<br/>1.59<br/>11<br/>2.87<br/>12<br/>4.35<br/>15<br/>3.40<br/>11<br/>1.05<br/>4<br/>2.84<br/>10<br/>10<br/>11<br/>3.63<br/>14<br/>14<br/>14<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td><br/>5:82<br/>18<br/>8:05<br/>14<br/>10:30<br/>12<br/>5:96<br/>11<br/>8:86<br/>13<br/>6:12<br/>1:9<br/>9<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>5:37<br/>12<br/>1:0<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>5:37<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0<br/>1:0</td><td>1901.         9.92         13         6.82         17         11.07         18         10.666         23         11.21         18         14.70         19         4.95         15         5.17         16         7.76         10         17.35         14         8.61         16         9.83         22         6.44         15         4.12         21         8.63         9.83         22         6.44         15         4.12         8.03         24         12.18         20         6.91</td><td>1900.         3.37         1.90     
   1.90         1.90         1.90         2.65         3.05         4.51         0.40         1.40         0.40         1.83         0.40         1.83         0.41         1.83         0.61         7         4.42         8         1.79         6         2.07         6         3.01         3.91         3.91</td><td>1599.<br/>2.73<br/>10<br/>5.79<br/>14<br/>2.54<br/>10<br/>4.95<br/>9<br/>3.97<br/>12<br/>4.13<br/>8<br/>3.66<br/>17<br/>0.70<br/>13<br/>6.28<br/>13<br/>8<br/>6.16<br/>9<br/>6.16<br/>9<br/>6.17<br/>10<br/>3.16<br/>10<br/>3.16<br/>10<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>14<br/>3.96<br/>6<br/>15<br/>14<br/>17<br/>10<br/>13<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td><td>1901.<br/>5.80<br/>9<br/>5.38<br/>6.92<br/>11<br/>6.43<br/>7<br/>8.26<br/>8<br/>4.10<br/>0.40<br/>10<br/>3.36<br/>8.30<br/>6.13<br/>8.30<br/>5.92<br/>5.03<br/>0<br/>3.76<br/>10<br/>2.13<br/>9<br/>7.35<br/>12<br/>5.18<br/>17<br/>9.71<br/>16<br/>5.84<br/>9<br/>5.03<br/>9</td><td>1900.<br/>1.92<br/>7<br/>2.36<br/>2.35<br/>6<br/>2.35<br/>6<br/>0.73<br/>5<br/>2.35<br/>6<br/>2.35<br/>6<br/>2.35<br/>6<br/>2.35<br/>6<br/>2.35<br/>7<br/>3.6<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>5<br/>2.35<br/>1.27<br/>8<br/>2.32<br/>5<br/>2.35<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>8<br/>2.35<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>8<br/>2.35<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>8<br/>2.32<br/>1.27<br/>2.32<br/>1.27<br/>3.29<br/>1.27<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.32<br/>1.1<br/>2.57<br/>1.1<br/>3.1<br/>1.27<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>1.2<br/>3.5<br/>5<br/>2.5<br/>7<br/>1.2<br/>3.5<br/>5<br/>5<br/>2.5<br/>7<br/>1.2<br/>3.5<br/>5<br/>5<br/>2.5<br/>7<br/>1.2<br/>3.5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>1869         03;         7         03;         7         20;         82         7         20;         82;         7         20;         82;         20;         2:0;         2:0;         2:0;         2:0;         2:0;         2:0;         3:2:0;         3:2:0;         3:3:0;         2:3:0;         3:3:0;      &lt;</td><td>1901.         2:24         2:69         3:21         1:04         1:02         1:62         0:56         1:22         0:56         1:22         0:56         1:22         0:56         1:22         0:58         0:59         1:37         0:58         1:37         0:58         1:37         0:58         1:37         0:58         1:37         0:36         7:68         0:038         1:37</td><td>1900.         2:22         7         4:20         9         1:25         10         3:41         10         1:04         9         3:41         10         1:04         9         9:20         6         4:63         15         9:15         10         4:63         10         4:63         10         4:63         10         4:63         10         4:63         10         5:87         11         7:14         12         4:66         10         10:11         3:0         6:48         6         5:29</td><td>1899.<br/>1899.<br/>8:47<br/>8<br/>2:69<br/>8<br/>5:27<br/>10<br/>4:01<br/>7<br/>5:12<br/>10<br/>1:45<br/>4<br/>9<br/>5:48<br/>12<br/>7:37.<br/>6:95<br/>7<br/>4:91<br/>6:95<br/>7<br/>4:91<br/>8<br/>5:05<br/>7<br/>4:40<br/>7<br/>9<br/>3:63<br/>10<br/>2:73<br/>10<br/>2:73<br/>10<br/>1:45<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>10<br/>1:45<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td></t<>  | 70°1<br>84°(<br>93°0<br>93°0<br>83°0<br>94°0<br>83°0<br>94°0<br>83°0<br>99°0<br>64°0<br>83°0<br>99°0<br>64°0<br>83°0<br>96°0<br>63°0<br>83°0<br>96°0<br>63°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>96°0<br>83°0<br>83°0<br>96°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0<br>83°0 |
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| 54-0<br>72-0<br>86-0<br>59-0<br>74-0<br>89-0<br>62-0<br>74-0<br>89-0<br>60-5<br>89-0<br>60-5<br>88-0<br>60-5<br>88-0<br>60-5<br>88-0<br>60-5<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0<br>87-0   | VIRGINIA.<br>Norfolk<br>Rainfall,in<br>Daya rain<br>N.CAROL'A<br>Wilmingt'n-<br>Rainfall,in<br>Days rain<br>Weldon<br>Itainfall,in<br>Days rain<br>Charlotte-<br>Rainfall,in<br>Daya rain<br>Rainfall,in<br>Daya rain<br>Morganton<br>Rainfall,in<br>Days rain<br>S. CAROL'A<br>Oharleston-<br>Rainfall,in<br>Days rain<br>Stateburg-<br>Rainfall,in<br>Days rain<br>Columbia<br>Rainfall,in<br>Days rain<br>Geonubia<br>Rainfall,in<br>Days rain<br>Geonubia<br>Rainfall,in<br>Days rain<br>Geonubia<br>Rainfall,in<br>Days rain<br>Geonubia<br>Rainfall,in<br>Days rain<br>Geonuod-<br>Rainfall,in<br>Days rain<br>Geonuod-<br>Rainfall,in<br>Days rain<br>Savanah<br>Rainfall,in<br>Days rain<br>Savanah<br>Rainfall,in<br>Days rain<br>Savanah<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jacksonville-<br>Rainfall,in<br>Days rain<br>Jakasee-<br>Rainfall,in<br>Days rain<br>ALABAMA. | 1901.         3.15         14         8.25         12         7.48         12         6.38         14         15         1.2         6.38         1.4         1.5         1.30         5.53         1.7         4.27         10         2.68         12         4.20         6         3.44         1.1         5.37         10         3.44         1.1         5.37         10         3.44         11         5.37         12         4.20         6.82         7.22         18         8.25         13         1.85                              | 1900.<br>6.51<br>7<br>1.03<br>8<br>3.18<br>9<br>3.55<br>11<br>5.53<br>10<br>2.65<br>3<br>1.59<br>11<br>2.87<br>12<br>4.35<br>15<br>3.40<br>11<br>1.05<br>4<br>2.84<br>10<br>10<br>11<br>3.63<br>14<br>14<br>14<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   
   | <br>5:82<br>18<br>8:05<br>14<br>10:30<br>12<br>5:96<br>11<br>8:86<br>13<br>6:12<br>1:9<br>9<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>1:0<br>5:37<br>12<br>1:0<br>1:0<br>5:37<br>12<br>1:0<br>5:37<br>12<br>1:0<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>5:37<br>1:0<br>1:0<br>1:0<br>1:0<br>1:0<br>1:0<br>1:0<br>1:0 | 1901.         9.92         13         6.82         17         11.07         18         10.666         23         11.21         18         14.70         19         4.95         15         5.17         16         7.76         10         17.35         14         8.61         16         9.83         22         6.44         15         4.12         21         8.63         9.83         22         6.44         15         4.12         8.03         24         12.18         20         6.91  | 1900.         3.37         1.90         1.90         1.90         1.90         2.65         3.05         4.51         0.40         1.40         0.40         1.83         0.40         1.83         0.41         1.83         0.61         7         4.42         8         1.79         6         2.07         6         3.01         3.91         3.91  | 1599.<br>2.73<br>10<br>5.79<br>14<br>2.54<br>10<br>4.95<br>9<br>3.97<br>12<br>4.13<br>8<br>3.66<br>17<br>0.70<br>13<br>6.28<br>13<br>8<br>6.16<br>9<br>6.16<br>9<br>6.17<br>10<br>3.16<br>10<br>3.16<br>10<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>14<br>3.96<br>6<br>15<br>14<br>17<br>10<br>13<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | 1901.<br>5.80<br>9<br>5.38<br>6.92<br>11<br>6.43<br>7<br>8.26<br>8<br>4.10<br>0.40<br>10<br>3.36<br>8.30<br>6.13<br>8.30<br>5.92<br>5.03<br>0<br>3.76<br>10<br>2.13<br>9<br>7.35<br>12<br>5.18<br>17<br>9.71<br>16<br>5.84<br>9<br>5.03<br>9 |
1900.<br>1.92<br>7<br>2.36<br>2.35<br>6<br>2.35<br>6<br>0.73<br>5<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>6<br>2.35<br>7<br>3.6<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>5<br>2.35<br>1.27<br>8<br>2.32<br>5<br>2.35<br>1.27<br>8<br>2.32<br>1.27<br>8<br>2.32<br>1.27<br>8<br>2.35<br>1.27<br>8<br>2.32<br>1.27<br>8<br>2.32<br>1.27<br>8<br>2.35<br>1.27<br>8<br>2.32<br>1.27<br>8<br>2.32<br>1.27<br>2.32<br>1.27<br>3.29<br>1.27<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.32<br>1.1<br>2.57<br>1.1<br>3.1<br>1.27<br>1.2<br>3.5<br>1.2<br>3.5<br>1.2<br>3.5<br>1.2<br>3.5<br>1.2<br>3.5<br>1.2<br>3.5<br>1.2<br>3.5<br>5<br>2.5<br>7<br>1.2<br>3.5<br>5<br>5<br>2.5<br>7<br>1.2<br>3.5<br>5<br>5<br>2.5<br>7<br>1.2<br>3.5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 1869         03;         7         03;         7         20;         82         7         20;         82;         7         20;         82;         20;         2:0;         2:0;         2:0;         2:0;         2:0;         2:0;         3:2:0;         3:2:0;         3:3:0;         2:3:0;         3:3:0;      <  | 1901.         2:24         2:69         3:21         1:04         1:02         1:62         0:56         1:22         0:56         1:22         0:56         1:22         0:56         1:22         0:58         0:59         1:37         0:58         1:37         0:58         1:37         0:58         1:37         0:58         1:37         0:36         7:68         0:038         1:37  | 1900.         2:22         7         4:20         9         1:25         10         3:41         10         1:04         9         3:41         10         1:04         9         9:20         6         4:63         15         9:15         10         4:63         10         4:63         10         4:63         10         4:63         10         4:63         10         5:87         11         7:14         12         4:66         10         10:11         3:0         6:48         6         5:29   
   | 1899.<br>1899.<br>8:47<br>8<br>2:69<br>8<br>5:27<br>10<br>4:01<br>7<br>5:12<br>10<br>1:45<br>4<br>9<br>5:48<br>12<br>7:37.<br>6:95<br>7<br>4:91<br>6:95<br>7<br>4:91<br>8<br>5:05<br>7<br>4:40<br>7<br>9<br>3:63<br>10<br>2:73<br>10<br>2:73<br>10<br>1:45<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>10<br>1:45<br>12<br>12<br>10<br>1:45<br>12<br>12<br>10<br>1:45<br>12<br>12<br>10<br>1:45<br>12<br>12<br>10<br>1:45<br>12<br>12<br>10<br>1:45<br>12<br>12<br>12<br>12<br>12<br>12<br>10<br>1:45<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  |

1019

October.

1901, 1900, 1899, 1901, 1960, 1899.

		July.	1	1	lugusi		Se	plemb	cr.		olobe	r.
Rainfall.	1901.	1900.	1899.	1901.	1900.	1899.	1901.	1900.	1899	1901.	1900.	1899.
ALABAMA.												
Newton – Rainfall,in		6.11	5.70		2.62	8.65		2.16	1.24		8.52	1.03
Days raiu Birmingham		15	11		5	13	••••	õ	2	• • • •	8	4
Rainfall,in Days rain	5°34 12	7.85	7.61 14	13·83 10	1.89	2·15 10	5.59	8·75 5	0.01	0 v v v v v	$7.18 \\ 0$	1.93 7
Tuscumbia- Rainfall,in	1.07	4.48	3.62	10 64	1.63	0.20	4.83	2.05	0.96		5.79	1.11
Days rain	4	11	10	13	4	δ	9	õ	8		8	4
LOUIS'ANA New Orleans	10.51	0.04	5.45	#.00	413.0	0.01	3.30	0.20	0.04	0.08	0.55	0.20
Rainfall,in Days rain	10 71 17	6.05 18	12	5 <sup>.</sup> 80 15	<b>4·19</b> <b>1</b> 0	2.31 12	5.30	8·76 9	0.30 5	2.67	3·55 8	8.0
Shreveport	4.00 9	5*86 14	0.98 19	3·73 10	3.02	0*61 4	3.08	2.87	0.20 2	2.75 3	4.68	1.53
Days rain Grd. Coleau-	7.50	9.31	1.02	4.80	8.20	5.23	4.43	1.26	8·3ċ	1 01	8.75	1.50
Rainfall,in Days rain LAberlyHill-	16	18	12	11	12	19	* 11	7	4	4	8	3
Rainfall,in Days rain	4.69 9	8·12 20	3*45 9	3 93 7	4·93 9	1·92 7	4.99	9·10 4	0·29 6	3·85 2	2.22 6	3.11
MISSIS'PI.							1	-	Ŭ		Ŭ	
Columbus Rainfall,in	1.89	5.21	5.54	9.91	0.45	6.42	1.81	0.02	0.18	1.10	6.38	2.22
Days rain Vicksburg	7	8	10	12	4	11	4	1	1	1	8	8
Rainfall,in Days rain	S-35 9	6·30 21	2.20 9	3·41 11	0·12 12	4·46 10	S·54 6	2·12 8	2·10 6	157	4·41 14	0 <b>.</b> 91 5
Leland— Rainfall,in Days rain	S-10 4	$7.12 \\ 10$	10.26 B	2·83 4	1·20 S	1·44 2	4.92	1·17 2	0.00	1.35	5°39 5	1·21 3
Brookhaven- Rainfali,in	3.25	11.06	7.20	4.40	9.44	8.93	\$.85	1.83	2.00			0.27
Days rain Waynesboro	6	13	7		5	8	5	3	6	•••		2
Rainfall,in Days rain	3·82 7	5.08 9	4·90 9	5·30 10	9·30 5	6•54 8	1.95 3	5.05 4	0°50 1	• • • • •	6·78 6	1·25 3
ARK'NSA8. Little Rock									(			
Rainfall,in Days rain	2.90 10	8·77 16	7 84 12	1·89 5	4·31 11	1.83 5	7.07	3·31 10	$\frac{2.85}{4}$		2.49 8	1·18 6
Helena- Rainfali,in	0.87	3.60	6.60	9.45	3.98	1.84	5.97	3.51	0.20	1.82	3.60	0.77
Days rain Fort Smith- Rainfali.in	4 3•23	9 1·23	10 5·14	7 0•58	5 3.01	7 1·16	6 0.42	6 . 3.75	2 0.34	2	9 6·19	3 3·34
Days rain . Camden—	10	6	9	3	5	1	5	11	2		10	5
Rainfall,in Days rain	4°39 9	3*58 8	1·60 7	0.82 3	2·13 6	1·20 4	5·20 5	3 87 4	2.05 2	• • • •	3·13 4	2·28 4
Corning— Rainfall,in Days rain	0*48 5	3*56 9	3•36 8	1.87	2.42	3.8t	0.77	5°85 9	9.8. 2		2·42 6	3.61 6
TENNES'E.												
Nashville.— Rainfall.in	2.29	2.87	6.44	8.24			4.27					
Days rain. Memphis	б	8	10	16	5	8	7	7	Б	3	7	
Rainfall,in Days rain	0.42 8	<b>2.56</b> 8	5•86 9	6.78 9	0.48 4	2.08 7	5°56 5	2•79 8	0*52 8	1.57 4	3·43 9	1·78 5
Ashwood- Rainfall,in	2.(0	4·75 16	$2.58 \\ 7$	5·30 12	2·78 7	3.02 8	3.47	2.20 5	1.09 3	0.95 2	4.E0 6	2·24 4
Days rain TEXAS.	Ŭ	10		12		5	· '	.	J	~		Ť
Galveston Kainfall,in	6.28	18.74	6.03	6.28	6.94	2 52	7.84	3.07	1.85		5.54	1.86
Days rain Palestine-	10	11	8	10	15	6	11	12	.6		8	7
Rainfall,in Days rain	0.78	2·85 14	4·52 9	8·45 4	3.29	1·83 4	10°57 6	3·77 11	0·28 2	2·70 8	3.05	<b>7·18</b> 6
Abilene.— Rainfall.in	0.23	2.29	1.38	0.81	2.11	0.10	1.81	9.69	0.41		4.36	2.90
Days rain San Antonio.	3	7	4	3	7	1	6	8	1	••••	5	3
Rainfall,in Days rain	3.79	2·24 7	2°35 9	0 <b>.8</b> 8	4·05 12	0.00	4·20 10	0.81	0.22	0·12 2	2·94 10	1·31 4
Huntsville.— Rainfall,in	2.35	7.12	8.27	1.11	8.87	0.33	1.40	6.81	2.47	0.82	1.91	8.85
Days rain Longview-	7 3*55	12 3·13	4	3 1.47	8 1·28	2 0•83	3 6·12	5.01	3 0'43	2	5 3'78	5 5*80
Rainfall,in Days rain	8	14	4	6	8	4	012	9	6	••••	9	6
OKLA. T Oklahoma –												
Rainfall,in Days rain .	0.02	6·15 6	6·17 13	3.03 6	2°52 4	0.89 3	0.67	7'20 14	1.38		2.61	4'25 0
ETPORTS			- 11							ATN -		

EXPORTS OF COTTON GOODS FROM GREAT BRITAIN.—Below we give the exports of cotton yarn, goods, &c., from Great Britain for the month of September and since October 1 in 1900-01 and 1899-00, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

000		Thread.		Oloti	<b>b</b> .		Zotal	of All.
000s omitted.	1900-01	1899-00	1900-01	1899-00	1900-01	1899-00	1900-01	1899-00
	Lbs.	Lbs.	Yds.	Yds.	Lbs.	Lbs.	Lbs.	Lbs.
October	14,821	22,419	387,497	475,979	73,667	89,991	88,488	112,410
November	14,635	20,997	416,032	441,708	79,208	83,511	93,843	104,508
December	15,759	18,247	407,658	424,880	77,501	80,330	93,260	98,577
Tot.1st quar	45,215	61,668	1,211,777	1,342,567	230,376	253,832	275,591	815,495
January	17,193	19,803	482,633	464,047	91,755	88,225	108,948	108,028
February	15,676	17,140	426,419	439,312	81,065	83,519	96,744	100,653
March	15,945	19,847	420,892	466,772	79,594	8S,250	95,589	108,097
Tot. 2d quar.	48,814	56,790	1,329,944	1,370,131	252,417	359,994	301,231	<b>\$16,784</b>
Total 6 mos.	94,026	118,453	2,541,721	2,712,698	482,799	513,820	576,822	632,279
April	16,615	16,787	417,480	407,575	79,559	77,486	96,174	94,269
May	15,118	16,680	420,598	429,265	79,962	81,010	95,080	98,240
June	13,901	13,642	424,188	<b>396,5</b> 95	80,643	73,497	94,514	87,139
Tot. 3d quar.	45,634	47,039	1,262,161	1,223,435	240,104	232,598	285,798	279,632
Total 9 mos.	139,663	165,492	3,803,882	3,936,133	722,957	746,419	862,620	911,911
July	18,4 12	15,471	477,819	452,999	90,810	86,121	109,282	101,592
August	17,351	14,159	475,239			74,056	107,710	88,209
September	16,298	14,823	442,800	380,374	84,037	78,455	100,985	87,778
Total 4th qr.	52,091	43,917	1,395,408	1,228,908	265,286	233,632	317,377	277,579
Total year	191,754	209,439	5,199,290	5,165,041	988,243	980,051	1,179,997	1,189,190
Stockings and		1,041	996					
Sundry articl	es						29,086	29,303
Total exports of cotton manufactures								

The foregoing shows that there has been exported from the United Kingdom during the twelve months 1,210,124,000 lbs. of manufactured cotton, against 1,219,799,000 lbs. last year, or a decrease of 9,675,000 lbs.

A further matter of interest is the destination of these exports, and we have therefore prepared the following statements, showing the amounts taken by the principal countries during September and since October 1 in each of the last three years.

EXPORTS OF PIECE GOODS AND YARNS TO PRINCIPAL COUNTRIES IN SEPTEMBER AND FROM OCTOBER 1 TO 5+ PT MBER 30.

Piece Goods-Yards.	S	leptembe	r.	Oct. 1 to Sept. 80.			
(000s omitted.)	1901.	1900.	1819.	1900-01.	1899-00.	1898-99.	
Bast Indies         Turkey, Egypt and Africa         China and Japan         Burope (except Turkey)         South America         North America         All other countries	205.391 91.617 44.786 21.085 29.121 22.256 28,041	182,529 65,818 19,416 21,637 40,177 24,527 31,970	212,518 62,800 53,461 21,837 87,625 27,721 29,471	885,624	297,103 480,18)	799,428 593,051 291,718 537,682 302,169	
Total yards Total value	442,300 £4,548	386, <b>374</b> £4,070	445,765 £4,212	5,200,389 £55,351		5,470,661 £49,430	
Yarns-Lbs. (000s omitted.) dolland Fermany. Oth. Enrope (except Turkey East Indies. China and Japan. Turkey and Egypt. All other countries.	1,914 1,877 2,113 3,279 1,693 2,235 1,334	1,766 1,762 2,093 2,576 680 1,753 1,252	3,500 2,059 3,571	26,918 22,690 26,479 37,305 12,521 19,949 14,727	25,572 32,514 26,513 35,947 17,872 15,394 18,062	41.786 42.103 41.777	
Total lbs Total value	13,845 1636	11.853 -£807	17,885 £686	180,589 £7,834	175.174 £7,992		

JUTE BUTTS, BAGGING, &C.-There has been very little doing in jute bagging during the week under review, but prices have been maintained. The close this evening is at 5% c. for 1% lbs. and 62. for 2 lbs., standard grades. Car lots of standard brands are quoted at 5% @61/4c., f. o. b., according to quality. Jute butts dull at 11/2@15%c. for paper quality and 2<sup>3</sup>/<sub>8</sub>@2<sup>1</sup>/<sub>2</sub>c. for bagging quality. From Messre. Ira A. Kip & Co.'s circular we learn that the deliveries of jute butts and rejections at New York and Boston during Ostober were 154 bales, against nil for the same month last year, and for the ten months the deliveries reached 241,416 bales, against 236,258 bales in 1900. The aggregate stock in the hands of importers and speculators at New York and Boston on October 31 was nil, against 100 bales at the corresponding date in 1900, and the amount afloat for the United States reaches 87,153 bales, against 32,950 bales last year.

THE EXPORTS OF COTTON from New York this week show an increase compared with last week, the total reaching 24,547 bales, against 11,689 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1901, and in the last column the total for the same period of the previous year. EXPORTS OF COTTON (BALES) FROM NEW YORK SINCE SEPT. 1, 1901.

		Week E	nd <b>i</b> ng–	-	Total	Same period
Exported to-	<i>Oct.</i> 18.	Ocl. 25.	Nov. 1.	Nov. 8.	since Sept. 1.	previous year.
Liverpool Other British ports.	14,402 100		<b>3,7</b> 78 33	14,234 437	96,833 4,856	44,538 17,909
TOT. TO GT. BRIT'N.	14,502	19,765	3,811	14,671	101,689	62,447
Havre Other French ports	1,466	1,645	<b>37</b> 6	1,033	7,108	7,050
TOTAL FRENCH	1,466	1,645	376	1,033	7,108	7,050
Bremen Hamburg Other ports	168 1,000		4,480	<b>4,</b> 595 99	37,845 1,813 4,149	21,956 8,011 11,323
TOT. TO NO. EUROPE	1,168	4,399	4,925	4,694	43,807	41,290
Spain, Italy, &c All other	5,162	2,125	2,577	4,149	<b>27,08</b> 6 522	7,045
TOTAL SPAIN, &C	5,162	2,125	2,577	4,149	27,608	7,045
GRAND TOTAL	22,298	27,934	11,689	24,547	180,212	117.832

THE FOLLOWING ARE THE GROSS RECEIPTS OF COTTON at New York, Boston, Philadelphia and Baltimore for the past week, and since Sept. 1, 1901.

		-							
	NEW	YORK.	Bos	STON,	PHILAI	DELPH'A.	BALTIMORE.		
Receipts from—	This week.	Since Sept. 1.							
N. Orleans	4,424	36,574	5,000	5,000				•••••	
Texas	8,299	57,497					•••••		
Savann'h &c	7,526	56,365			804	1,935	1,066	16,359	
Mobile								*******	
Florida	425	2,791							
So. Carolina	235	\$2,033	2,235	6,130					
No. Carolina	45	3,88r							
Virginia	1,654	24,640	10,292	80,292	1,654	2,097	4,806	16,506	
North. ports			919	\$3,739					
Tenn., &c	5,003	24,650	2,250	11,566	2,147	7,000	2,272	11,151	
Foreign	230	1,998	*****	4,962		200			
Total	27,861	240,465	20,696	01,930	4,015	11,035	8,144	49,310	
Last year	24,526	208,944	20,056	160,808	2,984	8,776	11.629	47,700	

RUSSIAN INDUSTRIES IN THE REALM OF KING COTTON.-In our editorial columns to-day will be found an article under the above caption by our special Russian correspondent.

NEW ENGLAND MILL SITUATION—Mr. M. C. D. Borden has announced a return on November 18 to the schedule of wages prevailing in the Fall River Iron Works Cotton Mills before the recent advance of 10 per cent was made. This will place all the mills in Fall River upon the same wage basis again.

EGYPTIAN CROP.—Mail advices to Mr. Fr. Jac Andres, of Boston, dated Alexandria, Oct. 19, are to the effect that The news about next year's water supply is very bad, and we may see again the same advance we had two years ago.

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 224,846 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

trom man and telegraphic returns, are as tonows:	halan
NEW YORK-To Liverpool, per steamers Cevic (additional),	l baler.
	14.234
To Huli ner steamer Hindeo 300	399
To Glasgow, per steamer Furnessia, 38 Sea Island.	33
To Glasgow, per steamer Furnessia, 33 Sea Island. To Havre, per steamers Bordeaux, 350La Champagne (additional), 500La Gascogne, 183 Bea Island	
(additional), 500La Gascogne, 183 Bea Island	1,033
TO Bremen, Der sleamers Bremen, 9 595	4,595
To Antworn nor steamer British Prince 99	99
To Genoa, per steamers Aller, 690 Tartar Prince, 619	1,339
To Genoa, per steamers Aller, 690 Tartar Prince, 649 To Naples, per steamers Aller, 792Archimede, 100 Sicilia, 1,918Tartar Prince, 100 New ORLEANS-TO Liverpool-Nov. 5-Steamers Texan, 6,253;	0.010
Sicilia, 1,518 Tartar Prince, 100	2,810
Treveller 6 500 Nov 6-Steamer Salinet 7 40.	20,153
Traveller, 6,500Nov. 6-Steamer Balinst, 7,400 To Havre-Nov. 5-Steamer Junio, 5,000	5,000
To Marsellies Nov. 5-Steamer Zaspirak Bat. 500	500
To Bremen - Nov. 5-Steamer Elswick Park, 5,272. To Antwerp-Nov. 5-Steamer Australia, 1.755.	5,272
To Antwerp-Nov. 5-Steamer Australia, 1.755.	1,755
To Barcelona – Nov. 8–Steamer Urguilo, 3,250	3.250
To Genoa-Nov, 8-Steamer Urguilo, 2.350	2,350
To Malaga-Nov, 8-Steamer Urguilo, 1.209	1,200
To Vera Oruz-Nov. 7-Steamer Themis, 200. GALVESTON-TO Liverpool-Nov. 1-Steamer Hemisphere,	200
GALVESTON-To Liverpool-Nov. 1-Steamer Hemisphere,	
8,631Nov. 2-Steamers Euterpe, 11,061; Louisianian,	00.000
6,590. To Manchester-Nov. 1-Str. Ramon de Larrinaga, 8,302	26,232
To Havre-Nov. 5-Steamer Bergenhuus, 9,941	8,302
To Margaillag Nov 1 - Str Iogo Martinoz do Pinillas 150	9,941 150
To Bremen-Nov. 5-Steamere Ashmere 10.946. Hanno.	100
ver. 14.931Nov. 6-Steamer Olanda, 3.177	29.054
To Hamburg-Nov. 1-Steamer Ellenia, 2.081	2,081
To Bremen-Nov. 5-Steamers Ashmere, 10,946; Hanno- ver, 14,931Nov. 6-Steamer Olanda, 3,177 To Hamburg-Nov, 1-Steamer Ellenia, 2,081 To Aarhans-Nov. 1-Steamer Cimbria, 1,328 To Genoa - Nov. 1-Steamer Fournel, 3,138 MOBILE-To Liverpool-Nov. 4-Steamer Montgomery, 9,719	1,328
To Genoa - Nov. 1-Steamer Fournel, 3,138	3.138
MOBILE-To Liverpool-Nov. 4-Steamer Montgomery, 9,719.	9,719
rensauula IV Liverbuul IVUV. o - Steamer Anula. 4.000	4,600
To Dunkirk-Nov. 5-Steamer Germania, 1,700 FERNANDINA-TO Hamburg-Oct. 10-Steamer Glenelg, 200	1,700
FERNANDINA-10 Hamburg-Oct. 10-Steamer Gleneig, 200	400
Oct. 29-Steamer Louise, 200 To Antwerp-Sept. 28-Steamer Collaus, 1,050.	400 1,050
8AVANNAH-To Liverpool-Nov. 8-Steamer Ferndene, 11,578.	11,578
To Havra-Nov 5-Steamer Resingwood 8 999 unland	11,010
and 132 Sea Island.	7,031
To Bremen-Nov. 7-Steamers Danblane, 7,500; Florence	.,
Pile, 10,975	18,475
and 132 Sea Island. To Bremen-Nov. 7-Steamers Danblane, 7,500; Florence Pile, 10,975. OHABLESTON-TO Liverpool-Nov. 5-Steamer Amana, 9,912	
upland and 331 Sea Island NEWPORT NEWS-TO Liverpool-Nov. 5-Steamer Rappahan-	10,243
NEWPORT NEWS-TO LIVERPOOL-NOV. 5-Steamer Rappanan-	3 17 4 5
nock, 1,745. BOSTON-To Liverpool-Nov. 1-Steamers Norseman. 2,007;	1,745
Savonia 1510 Nov 5-Steamers New England 2 021.	
Saxonia, 1,519Nov. 5-Steamers New England, 2.081; Winifredian, 5,807 To Yarmouth-Nov. 2-Steamer, 205 SAN FRANCISCO-TO Japan-Nov. 7-Steamer Gaelic, 900	11,414
To Yarmouth-Nov. 2-Steamer 205	205
SAN FRANCISCO-To Japan-Nov. 7-Steamer Gaelic, 900	900
PORTLAND, ORETo China-Oct. 26-Str. Indravelli, 1,283	1,283
Total	,
The particulars of the foregoing shipments, arran	ged in
our usual form, are as follows.	
Great French GerOth. E'rope- Mexico,	Toto
Brit'n. ports. many. North. South. dc. Japan New York. 14,671 1,033 4,595 99 4,149	94 547
10W AULA, 12,0/1 1,000 2,000 00 2,140	44,041

	Brit'n.	ports.	many.	North.	South.	dc.	Japan	Tolai.
New York.	14,671	1,033	4,595	99	4,149			24,547
N. Orleans	20,153	5,500	5,272	1,755	6,800	200		39,680
Galveston.	34,584	10,091	31,135	1,328	3,138			80,276
Mobile	9,719					******		9,719
Pensacola.		1,700						6,800
Pernand'a.				1,050				1,450
	11,578		18,475					37,084
Oharleston								10,243
N'p't News			*****					1,745
Boston						205		11,619
San Fran							900	900
Portl'd,Or.	*****	*****					1,283	1,283
			and the supervised states of the supervised states and the supervised			and the second se	and the statement of th	- management

Total....118,707 25,355 59,877 4.232 14,037 405 2,183 224,846 Exports to Japan since Sept. 1 have been 14,068 bales from the Pacific Coast.

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

	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
Liverpool c.	15	15	;	15	15	13@14
Manchesterc.	1719	174		17-9	174	17
Havrec.	21	21		21	21	21
Bremenc.	17-3	174		174	1719	174
Hamburgc.	19@20	19220		19220	19@20	19020
Ghent c.	214	214	H	214	214	214
Antworpc.	15	15	Holiday	15	15	15
Reval, via Hullc.	27	27	la	87	27	27
Reval, via Canal.c.	32	32	7	82	32	32
St. Petersburgc.	27@28	27@28		27028	27 2 28	27028
Barcelonac.	30	30	1 1 1	80	30	30
Genoac.	20@25	20225		20025	20225	20724
Triestec.	28	28		28	28	28
	28	28				

Quotations are cents per 100 lbs. or fractions of a penny per lb.

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

	Oct. 18.	Oct. 25.	Nov. 1.	Nov. 8
Sales of the weekbales.	43,000	30,000	31,000	47.000
Of which exporters took	2,300	2,700	1,700	1,400
Of which speculators took.	2,200	400	400	600
Sales American	33,000	23,000	25,000	42,000
Actual export	3,000	3,000	5,000	8,000
Forwarded	57,000	57,000	63,000	62,000
Total stock-Estimated	138,000	152,000	159,000	229,00
Of which American-Est'd.	83,000	94,000	101,000	166,00
Total import of the week	28,000	78,000	76,000	139,000
Of which American	22,000	63,000	68,000	120,000
Amount adoat	200,000	295,000	391,000	454,000
Of which American	178,000	269,000	360,000	425,00

The tone of the Liverpool market for spots and futures each day of the week ending Nov. 8 and the daily closing prices of spot cotton, have been as follows.

Spot.	Sal'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.
Market, 12.80 P. M.	Easter.	Firmer.	Moderate businesr.	Easier.	Moderate demand.	Harden's.
alid. Upl'ds.	41132	4718	4716	4933	414	<b>€</b> 5 <sub>18</sub>
Sales. Spec. & exp.	5,000 500	<b>8,000</b> 500	8,000 500	6,000 500	9,000 500	8,000 500
Futures. Market opened.	Easy at S-64 de- cline.	Firm at 4-64 ad- vance.	Barely steady.	Easy at 3-64 de- cline.	Steady.	Steady at 2 64 @ 3-64 advance.
Market, }	Steady at 2@3 pts. decline.	Very steady at 8 pts. adv.	Easy at 5@6 pts. decline.	Steady at 3@4 pts. decline.	Steady at M@l pt.	1@1% pts

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

**The prices are given in pence and 64ths.** Thus: 3 63 means 3 63-64d.. and 4 01 means 4 1-64d.

		1											
								Wed					
		Nor	2.	Nov	<b>4</b> .	Not	. 5.	Nov.	θ.	Nov	. 7.	Nov	. 8.
								124					
		P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P.M. P.	M. F	P. M.	P. M.	P. M.	P. M.
		d.	d.	<i>d</i> .	d	d.	d.	d. 0	<i>t</i> .	d.	d.	d.	d.
	November												
	NovDec												
	DecJan												
	JanFeb												
	FebMoh												
	Moh Apr												
	April-May												
	May-June												
)	June-July												
	July-Aug												
	AugSept									••••			
	SeptOct						]		!	1			

#### BREADSTUFFS.

#### FRIDAY, Nov. 8, 1901.

Prices for wheat flour have continued to advance, following the upward course of values for the grain. At the higher costs ruling only a limited volume of business has been transacted locally, as buyers generally have been slow to follow the rise. In the meantime, however, dealers' stocks are being gradually depleted, and the undertone of the market has held firm. Minneapolis advices have reported a large business transacted in that market. Rye flour has been in better demand and firm. Buckwheat flour has had a fair jobbing sale at steady prices. Corn meal has been in moderate demand and firmer.

Speculation in wheat for future delivery has been on a fairly extensive scale and at advancing prices. European advices have been of a much more encouraging nature, the markets abroad showing a firm undertone, with values working higher. There has been a fair amount of speculative buying in the local and Western markets for European account, but thus far the actual export business transacted in the spot market has been reported as only limited. Another favorable factor has been the strength shown by the Northwestern markets, due, it is reported, to an active cash demand and a comparatively light movement of the crop. Much colder weather and snow has been reported in the Northwestern States, and this, it was generally believed, will have a tendency to reduce the crop movement. Advices received from interior points say that where farmers have lib. eral supplies of wheat on hand, they are using it to feed to their stock instead of carting it to market and bringing back feeding stuffs. which are selling at high prices. Reports from the winter-wheat belt state that the recent rains were beneficial, but that more moisture is needed. To-day prices advanced on rumors of large export sales at interior points, but the improvement was not maintained. The spot markets here and at outports were more active, fair sales being made to exporters.

DAILY CLOSING PRICES OF	NO. 2 K	ED WINT	ER WHEA	T IN N	EWYO	RK.
Cash wheat f. o. b Dec. delivery in elev March delivery in elev May delivery in elev	8at. 804 763 7958 7918	Mon. 814 773 8038 7958	Tues. Holl- day.	Wed. 8178 7838 8078 804	<b>Thurs.</b> 83 <sup>3</sup> 8 79 <sup>7</sup> 8	Frt. 8338 797e 814
DAILY CLOSING PRIC	CES OF		PRINO IN		CAGO.	
Nov. delivery in elev Dec. delivery in elev May delivery in elev	8at. 70 <sup>1</sup> 8 70 <sup>3</sup> 4 74 <sup>1</sup> 8	Mon. 70% 714 744	<b>Tues.</b> 7134 7238 7538	Wed. 7118 7178 75	Thurs. 7212 7234 7618	Fri. 7212 7278 76

Indian corn futures have been fairly active and firmer. Prominent operators have been reported fair buyers and developments generally have been favorable to the market. The movement of the crop has been very moderate, receipts at Western points being light and country offerings have been reported small. Recent estimates made public of the total yield of the crop were 1,400,000,000 bushels and another of 1,600,000,000 bushels. Kansas City has been a particularly strong market during the week, being considerabiy above the Chicago market, and it is reported that Peoria distillers have been buyers of corn in the Chicago market. Exporters have been limited buyers in the spot market and at advancing prices. To day there was a slight weakening in prices, due to realizing sales by recent buyers. The spot market was firm but quiet.

DAILY CLOSING PRICES OF NO. 2 MIXED CORN I NEW YORK.

Cash corn f. o. b	Sat. 6412	Mon. 6548	Tues.	Wed. 6578	Thurs. 6612	Fri. 664
Dec. delivery in elev	64		Holiday.	6513	66	65 %
May delivery in elev	644	654		6618	6638	6618
DAILY CLOSING PRICES	OF NO.	2 MIX	ED CORN	IN OF	IICAGO	
	Sat.	Mon.	Tries.	Wed.	Thurs.	Bri
Nov.delivery in elev	574	5778	58 <sup>5</sup> 8	5838	59	5812
Dec. delivery in elev	5818	5834	5912	5918	59%	5914
May delivery in elev	60 <sup>1</sup> 2	6118	62	6158	624	6134

Oats for future delivery at the Western market have been fairly active and higher. The principal strengthening factor has been a continued active demand in the cash market, with the crop movement only moderate and country offerings reported as limited. The advance in other grains also has had a strengthening influence upon the market. Locally the spot market has been stronger and a fairly large business has been transacted. To-day the market weakened slightly.

DAILY CLOSING P	RICES O	F OATS	IN NE	W YOI	RK.								
No. 2 mixed in elev No. 2 white in elev		Mon. 433 451	Tues. Holi- day.		Thurs. 4412 4634	Fri. 45 471 <u>4</u>							
DAILY OLOSING PRICES OF NO. 2 MIXED OATS IN OHICAGO.													
	Sat.	Mon.	Tues.	Wed.	Thurs.	Pri.							
Nov.delivery in elev	36	3634		3719	384	3812							
Dec. delivery in elev		3718	$37^{5_8}$	3719		3812							
May delivery in elev	39	394	397 <sub>8</sub>	<b>39</b> <sup>5</sup> 8	$40^{5}8$	$40^{1}2$							
Rye has been firmer	but qu	iet. E	Barley	has be	en firm	, but							
business has been quie	t. –		Ť		business has been quiet.								

Following are the closing quotations:

FLOUR.

Fine	25 @2 35	Patent, winter \$3 75 04 00							
Superfine 2	50 @2 55	City mills, patent. 3 95 @4 50							
Extra, No. 2 2		Ryeflour, superfine 2 80 03 60							
	75 02 95	Buckwheat flour 1 75 01 85							
	90 03 25	Corn meal-							
	35 03 75	Western, etc 3 25 @3 75							
	85 704 55	Brandywine 340							
(Wheat flour in cach	(Wheat flour in cacks sells at prices below those for barrels.)								
	GR	ADN.							
Wheat, per bush -	0. 0.	Oorn, per bush.— c. c.							
Hard Duluth, NO.1	871808878	Western mixed64 7664							
N'thern Dul., No.1	793878138	No. 2 mixed							
Red winter, No. 2	815808338	Western yellow							
Hard N. Y. No. 2.	783807978	Western white							
Oats-Mix'd, p. bush.	441204612	Rye, per bush-							
White	17 050	Westown 601 0621							

 White
 47  $\varpi 50$  Western
  $60^{14} \varpi 63^{14}$  

 No. 2 mixed.
 45  $\varpi 46$  State and Jersey
  $61 \ \varpi 62$  

 No. 2 white.
 47  $^{1}3 \ \varpi 43^{1}2$  Barley–Western
  $57 \ \varpi 64$  

 Feeding
 52  $\ \varpi 57$ 

For other tables usually given here see page 993.

#### THE DRY GOODS TRADE.

NEW YORK, FRIDAY, P. M., Nov. 8, 1901.

There has been little alteration this week in the attitude of either buyers or sellers in the market. An upward turn in cotton on Saturday and Monday last caused a slightly firmer tone in some quarters where there had been a disposition to meet buyers with small concessions. but this has since disappeared with renewed weakness in the staple. The holiday on Tuesday and the great interest taken in the elections told upon the volume of business put through and total results have been quite moderate. All danger of a strike at Fall River has been removed this week by Mr. Borden's announcement that on the 18th inst. he would reduce the wages in his mills 10 per cent, putting them back to where they were before the first of the two recent advances of 5 per cent each were given. The trade has been greatly surprised by this action, and under it the market for print cloths at Fall River has shown a decidedly weaker tone than of late. Reports from various jobbing centres show an average amount of business in progress in both seasonable goods and specialties for spring.

WOOLEN GOODS.—There has been a slight increase in the demand for woolen and worsted trouserings and suitings this week in both heavy-weights for quick consumption and in light-weights for spring. There has not, however, been any movement of moment in connection with the supplementary business in spring lines, and this is again a disappointing feature of the situation. Sellers are not making

any special efforts to attract buyers in staple lines, nearly all of which are in good condition, and prices are steady in these. Some slow-selling fancies have shown considerable irregularity under pressure to move them. Satinets are generally steady. There has been a fair demand for overcoatings and cloakings at previous prices. Woolen and worsted dress goods have sold fairly in plain fabrics, but fancies are in indifferent request only and irregular.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending Nov. 4 were 6,148 packages, valued at \$259,437, their destination being to the points specified in the tables below:

NEW YORK TO NOV. 4	•	1901.	1900.		
	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain Other European Ohina	25 33 4.186	3,951 1,362	52 50	2,033	
Arabia	100	85,306 5,492 37,599	4	140,462 11,038 25,441	
Africa. West Indies. Mexico.	1 301 89	8,856 20,004 1,739	3 552 71	3,601 25,251 2,714	
Central America South America Other Countries	44 853 516	5,657 46,040 9,081	689 2,164 3	10,383 40,624 7,731	
Total	6,148	225,087	3,538	270,705	

The value of the New York exports for the year to date has been \$9,707,413 in 1901, against \$12,066,361 in 1900.

Home buyers have adhered to a hand-to-mouth policy in connection with brown sheetings and drills, while exporters have generally contented themselves with making bids impractically low. Prices are without quotable change, but at the close there is slight irregularity in some quarters. The market is firm for cotton duck and barely steady for osnaburgs. In bleached cottons the conditions are unchanged from a week ago. Only light orders are coming forward and prices are steady. Wide sheetings are in limited supply and firm. Denims continue scarce in all grades, with a moderate amount of business at firm prices. In other coarse, colored cottons there is a firm market also. Cotton flannels and blankets are very quiet.

The print cloth market has been quiet and price of regulars has declined  $\frac{1}{6}$ c.; wide odds are 1-16c. lower. In prints all lines of staples are firm, with a good demand for forward deliveries. Fancy prints are sold up in dark work and new spring lines are not yet shown. Fine printed and wovenpatterned wash fabrics are very firm, with a heavy business done on spring account. The market for staple and dress style ginghams is also firm, with a quist business doing.

FOREIGN DRY GOODS.—There has been no new feature in the market for foreign dress goods, a quiet business being done at generally steady prices. Silks are firm but quiet. Linens in moderate demand at full prices. Burlaps inactive and still weak.

Importations and Warehouse Withdrawals of Dry Goods.

_	-									-		
Totalimports	Total Ent'd for consump.	Manuaoturesoi- Wool Cotton Silk. Flax. Miscellaneous		Totalmarketed	Total withdrawals Ent'd for consump.	Manufacturesof- Wool Cotton Silk. Flax. Miscellaneous		Total	Manufactures of Wool Cotton Silk. Flax. Miscellaneous			IMPORTS BNTERED
10,083	2,615 7,468	316 532 267 1,037	MPORTS	11,201	3,733 7,468	260 452 155 325 2,541	WARE	7,468	1,490 1,566 1,568 2,234	Pkgs.	Week Nov. 7	FOR
2,127,967	501,721 1,626,246	70,098 147,614 165,436 75,864 42,709	8 ENTERED	2,018,318	892,072 1,628,246	72,941 134,706 74,424 64,236 45,765	WAREHOUSE WI	1,626,246	131,026 383,199 706,974 279,855 125,192	Value.	Week Anding Nov. 7, 1901.	CONBUMPTION FOR
770,088	359,040 411,048	10,066 19,990 6,814 13,318 308,852	FOR	814,918	403,870 411,048	10,816 21,025 7,002 14,692 350,335	WITHDRAWALS	411,048	<b>34,276</b> 79,926 82,290 71,590 162,966	Pkgs.		
92,325,880	16,627,162 75,698,718	2,837,695 5,847,183 8,226,912 2,517,345 2,198,027	WAREHOUSE DUI	92,917,357	17,218,639 75,698,718	3,009,123 5,978,099 3,273,574 2,668,316 2,289,527	THROWN	75,698,718	\$,296,996 21,459,851 27,868,920 11,214,485 6,858,466	Value.		THE WEEK AND
12,305	7,276 5,029	120 488 116 185 6,367	DURING SAME	9,326	4,297 5,029	174 479 106 257 3,281	UPON THE	5,029	408 1,669 994 994 994	Pkgs.	Week Nov.	D SINCE
1,581,005	342,467	31,516 136,893 57,406 41,874 74,778	ME PERIOD	1,580,042	<b>841,504</b> 1,238,588	150,529 48,550 40,555	IE MARKET	1,238,538	\$ 76,865 399,867 437,930 217,915 105,961	Value.		JANUARY
782,765	337.047 445,718	10,786 23,828 7,798 15,057 15,057	•	818,155	372,487 445,718	10,441-19,2647,09214,775820,865	с.	445,718	31,670 88,835 61,734 72,185 191,794	Prgs.	Since Ja:	1, 1901 A
782,765 100,339,049	19,496,126 80,842,923	8,330,344 7,064,644 3,883,925 3,092,534 2,124,679		87,538,002	16,693,079 80,842,923	3,059,961 5,426,547 3,252,837 2,797,664 2,156,070		80,842,923	8,806,153 22,824,557 29,690,402 12,224,336 7,797,475	Value.	Since Jan. 1, 1900.	AND 1900.

#### STATE AND CITY DEPARTMENT

#### TERMS OF SUBSCRIPTION.

The INVESTORS' SUPPLEMENT will be furnished without extra charge to every annual subscriber of the COMMER CIAL AND FINANCIAL CHRONICLE.

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#### MUNICIPAL BOND SALES IN OCTOBER.

The aggregate of municipal bonds put out during the month of October 1901 (\$9,779,197) fell far below that of the corresponding period in 1900 (\$16,421,185), but exceeded by over three quarters of a million the average of October for the previous nine years. The figures for 1900 were exceptional ones and included large issues of bonds placed by New York City, the Chicago Sanitary District, and by numerous other cities.

The largest and the most important sale of the month just past was that of New York City, which municipality on October 29 disposed of four issues of  $3\frac{1}{2}$  per cent 40-year bonds, aggregating \$3,600,000, to the Central Realty Bond & Trust Co. and Lewisohn Bros. of New York City at 107.21—an interest basis of about 3.178 per cent.

It is interesting to note the varying rates at which the bonds of this city have been placed during the current year. In January a very low rate was obtained—namely, 2.937 per cent—a figure that has been but rarely approached. In March the rate demanded increased to 3.08<sup>1</sup>/<sub>2</sub> per cent, while in May 3.292 per cent was the best terms which the city could obtain. In June the figures had fallen somewhat, to 3.22 per cent, only to take a jump to 3.368 per cent in September. The recent sale, therefore, is 0.19 per cent better than that of the preceding sale and the best that has occurred since March.

Another large issue of bonds was that put out by the city of Allegheny on October 7, when \$1,098,000 31 per cents were sold on a 3.288 per cent basis to N. W. Harris & Co., bankers, of New York and Chicago.

The number of municipalities emitting bonds and the number of separate issues made during October 1901 were 144 and 172, respectively. This contrasts with 134 and 159 for September 1901 and with 121 and 148 for October 1900.

In the following table we give the prices which were paid for October loans to the amount of \$8,582,501, issued by 105 municipalities. The aggregate of sales for which no price has been reported is \$1,:196,696, and the total bond sales for the month \$9,779,197. In the case of each loan reference is made to the page of the CHRONICLE where a full account of sale is given.

		OCTOBER	BOND SALES.		
Page				Amount.	Price.
	Adrian, Mich. Albany Co., W		1911-1921	\$50,000 15,000	
	Allegheny, Pa	a. (6 18-			
	sues)			1,098,000	102.625

CONTOLL.	-	~	1	020
Page. Location.	Rate,	Maturity.	Amount.	Price.
749. Allentown, Pa	312	11906-1931	\$\$3,600 (98,400	103·18 102
971. Arcola Ill. 971. Bailston Spa, N. Y	534	1907-1917 1903-1909	3,000	104.383
802. Asbury Park, N. J	4	1931	7,500 18,000	100 105
1024Believille (III.) School Dist. No 4	4	1911-1921	8,000	103.53
1024Bemidji (Minn) Sch. Dist	5	1911	12,000	102.558
922Billings, Mont	412	1911-1921 1913-1932	32,000	102.58
972. Bradford, Ohio 864. Biewster Co., Texas.	4	11903 1921	10,000 14,480	112.17 100
964. Buchannon, W. Va 922. Calais, Me.	4	1906-1921 1926	19,000 100.000	100 113.02
864Canden, N. J 972Canton, O. (3 1880c8)	5	1902-1906	t 0,000 9,500	100 100.50
972. Canton, Ohio	310	1916 1916	20,100	100.035
923 Contral City, Colo	44	1911-1916	30,000	100
1024Ceylon (Minn.) 8ch Dist	. 5	1916	3,000	104.233
923Cinoinnati, Ohio 802Clearfield (Pa.) Sch. Dist	31g {31g	1911 †1909-1931	35,000 520,000	101·54 160
Dist		1911	{16,000 100,000	100·25 106·11
864. Cleveland. Ohio 864. College Hill, Pa	4	1923 1906-1926	110,090 10,500	111·72 100
1024 Conneaut, Ohio	4		20,000	102.52
1024Conneaut, O.(6 issues) 864Dannemora, N. Y	(3		67,6*0 4,800	106·60 100
803Darke Co., O. (2 issu's)	6	1902-1906	7,200 23,000	100 106·091
972. Denver, Colo 864. Dublin, Ga	65	1930	10,000 25,000	101·17 106 37
1025East Orange, N. J 972Fort Wayne (Ind.) Sch.	. 4	1931	40,000	104.41
Dist 923Foster Twp., Pa	. 342	1906-1921 1904-1911	125,000	102.172
803Freeport, Pa			4,000	106 <b>·20</b> 100
972Glen Ridge, N. J 1025Gonzales Co., Texas	4	1920 1930 11906-1911	35,000 30,000	107·314 100
803Grand Meadow, Minn 923Greenville, Pa	. 5	1911-1915 1902-1911	5,500 5,000	103 101·18
923. Hardeman Co., Texas 923. Harrisburg, Pa	. 4	1906-1941 1931	53,000 75,000	100 160 <sup>.</sup> 013
865. Harrisonville, Mo	5		11,500 (50,000 50,000	100 101·27
749Hoboken, N. J	. 342	1931		101.07
803Hyde Park, Mass		1902-1918	(96,000 17,000	100.77 105.896
803Hyde Park. Mass 804La Crosse, Wis		<b>1902-1921</b>	60,(00 15,000	106·77 100·27
973Lawrence, Kan. (2 issues)	5	1902-1911	77,263	100.50
1025. Le Mars, Iowa 973. Lexington, Mass	. 4	1902-1905 1921	4,000 10.000	100 <sup>.</sup> 25 112 <sup>.</sup> 57
924. Lisbon, Ohio. 865. Low Gap (Cal.) Sch	5	1902-1911	5,000	104.65
Dist	. 7	1902-1916	1,500	106.066
924McLean Co., Ill. 924Mason Co., Wash	. 5	1902-1906 1902-1911	136,000 23,000	101.635 100
865Massillon (Ohio) Sch Dist	. 4		80,000	102.885
Dist 804 Miami Co., Ohio 973. Mobile, Ala	5 . 6		<b>25</b> ,000 65,000	103·416 100
973Montgomery Co., O	. 4	1905-1909 1910	25,000	103·244 104·50
973Montgomery Co., O 804Moose Lake, Minn	. 5		2,000	100
805 Mount Calm (Texas) Sch. Dist.	. 4	† <b>190</b> 6-1921	7,500	100
924Nampa, Idaho 1025New Baden (Ill.) Sch	•	†1911-1921	15,000	100
Dist. 804N. Barnesville (Minn.	)	†1903-1911	2,700	100.85
Soh. Dist. 865. Newport News, Va	4 <sup>1</sup> 9	1911 1941	4,000 100,000	:101·375 100·50
865Newport News, Va 804Newton Co., Ind	. 4	1941 1902-19 <b>2</b> 1	25,0(0 44,800	100·40 101·138
974New York City (4 is	-	1941		
sues) 1026Niagara Falls, N. Y	. 4	1921	3,600,000	107.271 111.09
1026Niles, Ohio 924Nyack, N. Y.	$. 3^{1}_{2}$	1902-1906 1905-1920	<b>13,</b> 675 £,000	102·486 100·53
865Oconee Co., Ga 1026Old Town, Me	. 41 <sub>3</sub> . 31 <sub>2</sub>	1912&1922 1921	8,500 15,000	102.676 103.33
974Ottawa Co., Ohio	. 4	1906-1941 1902-1905	1,995	97·74 106·03
974 Ottawa Co., Ohio 866Pipestone Co., Minn.	. 6	1902-1905 †1906-1921	1,500 20,000	104·89 104·125
924Pittsburg (Kan.) Sch	. 4	1907-1917	35.000	109 120
Dist	. 312	1906-1930	25,0 0	101-29
866Plymouth, Ohio 974Provo, Utah	. 4	<b>1910-1929</b> 1921	20,0 10 100,000	112·92 100
1026. Rochester, Minn. 974. Rockingham Co., N.H	. 3	1921	25,000 29,000	106·044 100
1026Roswell, N. Mex 974St. Clairsville, Ohio.	. 6	1921-1931 1905-1910	35,000 5,500	103·857 113·60
924St. Marys, Ohio 975 Salem, Ohio	. 4 <sup>1</sup> 2	1902-1911 1902-1923	18,000 22,0±0	100·769 101·266
924. Sandusky, Ohio 866. Sardis, Miss	. 4	1913 †1906-1921	12,00	102·386 100
866Seneca Falls, N Y	. 313	1902-1912	11,000	100
975Silverton, Colo 867Stamford, Conn	. 312	1913 1921	40,000 25,000	100 103·419
867Stark Co., Ind. 925Stevens Co., Wash	. 413	1902-19 <b>21</b> †1911-1921	38 989 35,000	101 102·028
975Summit Co., Ohio 925Swissvale, Pa	. 4	1902-1912 1902-1931	65,000 105,000	102.51 101.985
925. Taunton, Mass. 975. Texarkana (Aik.) Imp	. 312	1911	35,000	102.89
Dist. No. 3 867Topeka, Kan	. 6	1903-1917 1902-1911	58,000 9,248	100·172 100·50
926Topeka, Kau	. 5	1931	85,751 58,00	101·25 100
975. Topeka, Kan. 805. Trenton, N. J.	. 34	1931 1911	13,800	100
926Walla Walla County (Wash.) Sch. D. No.	$3 4 1_{2}$	†1911-1921	13,000	100.192
867. Warren, Ohio 805. Watertown, Wis	. 4	1903-1907 1902-1903	3,500 6,000	101 100
1027West Des Moines (Ia. Sch. Dist	) . 4	<b>†1906-1911</b>	35,000	100
751Weyauwega(Wis.)Sch Dist. No. 1	4	1903-1912	20,000	101.25
926. Whatcom Co., Wash. 868. White Plains, N. Y.	412	1911-1921 1921	200,000	102·525 109·03
926. Woodmere, Mich	. 312	1931 1902-1911	93,000 36,000	100.254
976. Xenia, Ohio 806. Yakima Co., (Wash. Sch Dist No 55	)	1906-1911		
I Sch. Dist. No. 55	. 5	1200.1911	1,300	100

Page. Location. 806. Yonkers, N. Y	4	Maturity. 1903	Amount. \$37,000	Price. 100.49
926Yonkers (N. Y.) Soh. Dist. 868Youngstown, Ohio 868Youngstown, Ohio	312 5	1920&1925 1903 1907 1903-1907		103.66 101.857 101.846
Total (105 municipaliti separate issues) Aggregate of sales for w			\$8,582,501	
been reported (39 mu: ing 39 separate issues)	nicipa	lities, cover-		

Total bond sales for October 1901...... §\$9,779,197

\* Average of dates of maturity. † Subject to call in and after the earlier year and mature in the later year. § Not including \$449,234 of temporary loans reported and which do not belong in the list; also does not include \$213,248 of Canadian loans reported. ¶ Taken by sinking fund as an investment. ! And other con-siderations.

In the CHRONICLE of Oct. 5, 1901, page 748, a list of September bond sales amounting to \$14,288,456 will be found. Since the publication of that statement we have received the following additional reports.

ADDITIONAL SEPTEMBER BOND SALES.

804. Longmont, Colo	Rale.	Maturity. 1911-1916 1902-1911	Amount \$110,000 6.000	<i>Price</i> . 98 <sup>1</sup> 8 100.75
805Saginaw, Mich 805Winthrop (Cal.) Sch. Dist.	6	1902-1911	2,400	
806Yakima Co. (Wash.) Sch. Dist. No. 34	5	<b>†1906-1911</b>	1,200	100.416

Total additional sales for September......\$119,600

These additional loans will make the total sales (not including temporary loans) as reported for September 1901 amount to \$14,408,056.

Index.

An index to all the news matter appearing in this Depart-ment for the period from July 6, 1901, to Oct. 5, 1901, in-clusive, was published in the CHRONICLE of Oct. 12, 1901, pages 806, 807 and 808.

Cincinnati, Ohio.—Cincinnati Southern Lease Ratified.— At the election November 5 the people ratified the lease of the Cincinnati Southern Railway to the Cincinnati New Orleans & Texas Pacific Railway Co. by a vote of 47,354 to 15,067. The proposition to issue \$2,500,000 bonds for better terminal facilities of the road also carried, the vote being 45,483 to 14,590. See CHRONICLE Sept. 21, May 4 and April

20, 1901. Oxford, Miss.—Bond Litigation.—The following is taken from the New Orleans "Times Democrat :"

OXFORD, Oct. 31.—A wilt of injunction was issued by the Chancery Court to-day restraining the Board of Mayor and Aldermen of the town of Oxford and W. D. Porier from selling or issuing the \$20,000 of sewerage bonds for putting in a sewerage system in Oxford. The bill of complaint alleges that there are many irregularities in the issuance of said sewerage bonds and prays for their cancellation. The writ is returnable before Chancellor Longstreet the first Monday in November. The minutes of the Board of Aldermen show that these bonds were sold to W. D. Porter on October 2. The work of putting in the sewerage system has been in progress for two weeks and about one mile of mains has been laid. The Board of Aldermen will take steps looking to the dissolving of the injunction.

#### **Bond Calls and Redemptions.**

Coldwater, Mich .- Bonds Redeemed. - This city on October 1 redeemed \$7,000 water bonds out of funds on hand in the treasury

Davidson County (P. O. Nashville), Tenn.—Bond Call.— This county has called for payment \$50,000 bonds, series of 1895. These bonds will be paid out of the sinking fund. Delaware County (P. O. Media), Pa.—Bonds Redeemed.— This county has redeemed \$75,000 bonds. Payment of these countities was made from funds in the hands of the County

securities was made from funds in the hands of the County Treasurer.

Fargo, N. Dak.—Bonds Redeemed.—On October 1 this city redeemed out of the sinking fund \$34,000 funding bonds.

Multhomah County, Oregon.—Warrant Call.—Thomas Scott Brooke, County Treasurer, has called for payment county warrants Class 36 drawn upon the general fund that were presented and indorsed "Not paid for want of funds" from Aug. 1, 1900, to Sept. 30, 1900, both dates inclusive. Person County, N. C.—Bond Call.—John B. Day, County Treasurer, has called for payment November 1 bonds known as Person County (Township) railroad bonds.

as Person County (Township) railroad bonds.

#### **Bond Proposals and Negotiations** this week have been as follows :

Akron (Ohio) School District.-Bond Offering.-The Finance Committee of the Board of Education will sell at public auction at 10 A. M., November 15, an issue of \$35,000 4% coupon bonds. Securities are in denomination of \$1,000, dated Nov. 15, 1901. Interest will be payable semi-annually. Principal will mature \$10,000 on November 15 in each of the years 1912, 1913 and 1914, and \$5,000 on Nov. 15, 1915. F. W. Shirer is Clerk of the Board of Education.

Almonte, Ont. – Debenture Sale. – On October 23 an issue of \$30,000 4s electric-light debentures was awarded to William Thompson at 100.16.

Alta (Cai.) Irrigation District.—Bonds Proposed.—This district has under consideration the question of issuing bonds to refund outstanding securities aggregating "\$543 000 and to refund outstanding securities aggregating "\$543 000 and coupons (being interest upon said bonds past due) aggregating the further sum of \$97,740." The new bonds are to be in denomination of \$500. Interest will be at the rate of 6 per cent, payable January 1 and July 1 at the office of the District Treasurer in gold. Principal will mature as follows: 5% of the bonds in 11 years, 6% in 12 years, 7% in 13 years, 8% in 14 years, 9% in 15 years, 10% in 16 years, 11% in 17 years, 13% in 18 years, 15% in 19 years and 16% in 20 years. Ashland, Ohlo.—Bonds Voted.—At the election held Octo-ber 28 to determine the question of issning \$60,000 4% sani-tary sewer bonds, the vote was 819 for to 131 against. Full details of this issue have not yet been determined upon.

details of this issue have not yet been determined upon.

Baraboo, Wis.—Bonds Voted.—The proposition to issue \$60,000 water bonds carried by a vote of 566 to 58 at the eleotion Nov. 5, 1901.

Bellaire(Ohio) School District.-Bond Offering.-Proposals will be received until 12 M., November 25, by H. A. Lichtenberger, Clerk of the Board of Education, for \$15,000 4 $\chi$  Second Ward School bonds. Ten bonds are in denomina-tion of \$1,000 and ten of \$500 each, all dated Dec. 15, 1901. Interest will be payable semi-annually on March 15 and September 15. Principal will mature \$1,000 on March 15 and \$500 on September 15 in each year from March 15 1903 to \$500 on September 15 in each year from March 15, 1903, to Sept. 15, 1912, inclusive. A certified check for 2% of the face value of the bonds bid for must accompany proposals. Accrued interest is to be paid by purchasers. In sections 3991 and 3993 of the Revised Statutes of Ohio will be found the authority for the issuance of these bonds.

Belleville School District No. 4, St. Clair County, Ili.-Bond Sale.-On October 31 the \$8,000 4% 10.20 year (optional) coupon bonds were awarded to N. W. Harris & Co., Chicago, at 103.53. Following are the bids:

For description of bonds see CHRONICLE O.t. 5, p 749. Bemidji (Minn.) Independent School District.—Bond Sale.—On October 28 the \$12,000 5% 10-year bonds were awarded to Trowbridge & Niver Co., Chicago, at 102:559— an interest basis of about 4.677%. Following are the bids: Trowbridge & Niver Co., Chi. \$12,307 00 | W. J. Hayes & Sons, Cleve.... \$12,027 00 R. V. Montague & Co., K. City 12,255 00 |

For description of bonds see CHRONICLE Oct. 12, p. 802. Brookville, Ohio.—Bonds Voted.—This corporation on October 21 voted to issue \$24,000 water bonds. The details of this issue have not yet been fixed. Burlington, Yt.—Loan Authorized.—The Aldermen have

passed a resolution providing for a temporary loan of \$30,000 to pay expenses.

Calhoun County, Tex.—Bonds Approved.—The Attorney-General has approved an issue of \$12,000 refunding jail bonds.

Cambridge, Iowa.—Bonds Voted.—An issue of \$4,000 4\$ 20-year water bonds was anthorized at an election held Oct. 24, 1901.

Ceylon School District No, 29, Martin County, Minn.— Bond Sale.—On October 31 the \$3,000 5% 15-year school bonds were awarded to T. B. Potter & Co., Chicago, at 104.233. Following are the bids:

For description of bonds see CHRONICLE Oct. 26, p. 923.

Cincinnati (Ohio) School District. -Bond Offering. - Pro-posals will be received until 12 M., Dec. 2, by Wm. Grant-man, Clerk of the Board of Education, for \$50,000 3% school bonds. Securities are in denomination of \$500 and two hundred and fifty \$100 each, all dated Oct. 1, 1900. Inter-est will be payable semi-annually at the American Exchange National Bank of New York City. Principal will mature Oct. 1, 1940, subject to call after October 1, 1910. A certified check, payable to the Board of Education, for 5% of the gross amount of the bonds must accompany proposals. Accrued

interest is to be paid by purchaser. Clarke County, Ga.—Bonds Defeated.—We are informed that through indifference the proposition to issue \$33,000 4% refunding bonds failed to receive the requisite majority of the registered voters at the election held November 2.

Cohoes, N. Y.-Bond Sale.-On November 6 the \$10,685 09 31/5% improvement bonds were awarded to Isaac W. Sherrill of Poughkeepsie at 100.047. For description of securities see

CHRONICLE Oct. 26, p. 923. Columbus, Ohio.—Bonds Authorized.—The City Council part of the \$400,000 water bonds which mature Dec. 1, 1901. The new bonds will be issued in denomination of \$1,000, dated Nov. 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature Nov. 1, 1919. has authorized the issuance of \$180,000 31/28 bonds to refund

Conneaut, Ohio.-Bond Sale.-On October 21 the \$20,000 4% electric light-improvement bonds described in the CHRON-ICLE Sept. 28 and the six issues of 5% bonds, aggregating \$67 650, described in the CHRONICLE Oct. 12 were awarded to Rudolph Kleybolte & Co., Cincinnati, at 102.52 and 106 60, respectively.

Dallas, Texas.—Bids Rejected.—All bids received Nov. 1 for \$87,000 31/2% refunding bonds were rejected.

Dallas County, Texas.-Bonds Registered.-The State Comptroller has registered an issue of \$1,950 court-house repair bonds.

Deflance, Ohio.-Bond Sale.-On November 4 the \$25,500 4% retunding bonds were awarded to Seasongood Mayer, Cincinnatl, at 101.356-an interest basis of about 3.86%. Following are the bids :

Seasongood & Mayer, Cincin. \$25,853 43 W. J. Haves & Sons, Cleve... 25,810 00 First Nat. Bank, Defance.... 26,852 50

For description of bonds see CHRONICLE Oct. 26, p. 923.

Delphos, Ohlo .- Bonds Defeated .- The proposition to issue \$25,000 electric-light-plant bonds voted upon at the election Nov. 5 failed to carry by 94 votes.

Delray, Mlch.-Bonds Defeated.-The question of issuing \$56,200 sewer bonds met with defeat at the election Nov. 5. Detroit, Mich.—Bond Sale.—On November 1 the \$40,000 3½% and the \$41,000 3½% 30 year park and boulevard bonds were awarded to the Detroit Trust Co., Detroit, at 199.855—an interest basis of about 3%. Following are the hida

DIUS.		1
	\$41,000	\$40,000
	Bonds.	Bonds.
Detroit flore & Go. Detroit	109.855	101.855
arguioit indie boil betterenter i titterenterenterenterenterenterenterente		105 099
West & Co., Defruit	109.32	
Farson, 1 each & Co, Chicago	108.877	108.877
Detroit Fire & Marine Insurance Co	108.832	107:302
M. Finn, Detrolt	108.012	105.02
Allen, Sand & Co., New York	107.125	107.125
	107.08	
Blodget, Merritt & Co., Boston		107.08
N. W. Harris & Co., Chleago	106.288	108.577
A dams & Co., Boston	106.31	106'31
Dominick & Dominick, New York	108 271	106.271
W. J. Hayes & Sons, Cleveland	106.058	106.03
Denison, Prior & Co., Cleveland	105.77	105.77
R. L. Day & Co., Boston	105 329	105.329
Lamprecht Bros. Co., Cleveland	105.01	105.01
	104.208	104.668
E D. shepard & Co., New York	104.18	104.17
	102.829	102.83
	106.00	100.00
	2 4 0.0	000

For description of bonds see CHRONICLE Oct. 26, p. 923.

East Orange, N. J.-Bond Sale.-We are advised that the \$40,000 4% 30 year school bonds mentioned in the CHRONICLE August 31 have been sold to the Essex County Savings Bank of East Orange at 104.41. Securities are in denomination of \$1,000, dated July 1, 1901. Interest will be payable semi-annually.

Edgewood, Allegheny County, Pa.-Bond Sale.-On Nov. 2 the \$10,000 4% sewer and street-improvement bonds were awarded to The Lamprecht Bros. Co., Cleveland, at 100.25. A bid of 101.31 was also received from Dick Bros. & Co., Philadelphia, the same, however, being conditioned upon the bonds being free from State tax. For description of bonds

see CHRONICLE Sept. 28, p. 688. Elms, Iowa.-Bonds Voted.-This city on November 1 voted to issue bonds for water works.

Fail River, Mass.-Loan Authorized.-The City Councils have antherized a loan of \$15,000 for the purpose of paying for highway improvements.

For fighway improvements. For d du Lac, Wis.—Bond Offering.—Proposals will be re-ceived until 5 P. M., November 18, by F. A. Bartlett, City Clerk, for \$40,000 3½2 20-year sewer bonds. Securities are in denomination of \$500. Interest will be payable semi-annu-ally at the office of the City Treasurer. A certified check for \$1,000 must accompany proposals. Fremont, Ohlo.—Bond Offering.—Proposals will be re-

ceived until 12 M., November 26, by C. F. Bell, City Clerk, for the following bonds:

\$9,550 4% refunding bonds, eighteen for \$500 each and one for \$550. Principal will mature \$500 each six months from April 1, 1909, to Oct. 1, 1917, inclusive, and \$560 on April 1, 1918.
0,500 4% refunding water bonds, in denomination of \$500. Principal will mature one bond each six months from April 1, 1909, to April 1, 1915, inclusive.

Securities are issued under the authority of Section 2701, Revised Statutes of Ohio. They are dated Oct. 1, 1901. In-terest will be payable semi-annually. All bids must be unconditional and either cash or a certified check for \$100, payable to the City Clerk, must accompany proposals for each of the above issues. Accrued interest will be required of the successful bidders.

Galena, Kan.-Bond Offering.-We are advised by J. P. Pinson, City Treasurer, that he will receive bids at any time for \$10,000 4% 10-20-year (optional) public-improvement bonds. Securities are in denomination of \$500, and the in-

terest will be payable semi-annually. Goldsboro, N. C.-Bonds Voted.-At the recent election the propositions to usue \$25,000 electric light, \$50,000 water, \$15,000 city-hall and \$20,000 street-improvement bonds all cariled by good majorities, according to local papers.

Gonzales County, Texas.-Bond Sale.-The \$30,000 4% 5.10 year (optional) bonds mentioned in the CHRONICLE Oct. 19 have been sold to the State School Fund at par.

Greenville, Pa.-Bonds Voted .- The question of issuing \$20,000 city-hall bonds carried at the recent election by a vote or bu2 to 205.

Gueydan (La.) Drainage District.-Bonds Voted.-This district on October 30 voted to issue \$50,000 5% 38 year bonds.

Hendricks, Lincoln County, Minn.—Bond Offering.—Pro-posa's will be received until 8 P. M., November 22, by R. M. Burlingame, Village Recorder, for \$9,000 5% 20 year water bonds. Securities were voted at an election held Oct. 28, 1901. They are in denomination of \$1,000, dated Dec. 2, 1901. Interest will be payable semi annually. Blank bonds must be furnished by the successful bidder. The village has no indebtedness at present and the assessed valuation is \$90,812. A certified check for \$100 must accompany proposals.

Hillburn, N. Y.-Bond Sale. - On November 7 \$2,000 '5% health-expense bonds were awarded to William W. Snow of Hillburn at par. Securities are in denomination of \$1,000, dated Nov. 15, 1901. Principal will mature one bond on Aug. 1, 1902, and the other on Aug. 1, 1903.

Indlana, Pa.-Bonds Voted.-At the election November 5 the proposition to issue \$25,000 sewer bonds carried by a vote of 545 to 196. The full details of this issue have not yet been fired.

Johnson Township (P. O. Desbarats), S. S. No. 4, District of Algoma, Ont.—Debenture Offering.—Proposals will be re-ceived until 7 P. M., November 16, by R. J. Blaney, Clerk of Municipality, for \$1,200 6% debentures, to mature part yearly for 15 years.

Kent County (P. O. Grand Rapids), Mich.-Temporary Loan.—This county has borrowed \$25,000 temporarily from the Grand Rapida Savings Bank and the Fourth National Bank of Grand Rapids at  $4\frac{1}{2}$  interest. One-half of the amount borrowed was obtained from each of the above institutions.

Le Mars, Iowa.-Bond Sale.-This city sold early last month an issue of \$4,000 4% sewer bonds to the First National Bank of Le Mars at 100.25. Securities are in denomination of \$1,000 and will mature one bond yearly on April 1 from 1902 to 1905, inclusive. Interest will be payable semi-annually.

Liberty, N. Y .- Bond Sale .- On November 6 the \$10,000 5-15-year sewer bonds were awarded to Geo. M. Hahn of New York, who took 31/2% bonds. Bids were also received from M. A. Stein of New York and W. J. Hayes & Sons, Cleve-land. For description of bords see CHRONICLE Nov. 2, p. 973.

Lima, Ohlo.—Bond Offering.—Proposals will be received until 12 M., November 25, by C. E. Lynch, City Clerk, for the following bonds:

\$7,062 33 5% West High Street paving bonds.
7,062 33 5% West Wayne Street paving bonds.
2,466 19 5% Buckeye and Cherry Alley paving bonds.

Securities are dated Dec. 1, 1901, and will mature one-tenth of each issue yearly on January 1 from 1902 to 1911, inclusive. Interest will be payable annually at the office of the City Treasurer. A certified check for 5% of the amount of bonds bid for, payable to the City Clerk, must accompany proposals. Accrued interest is to be paid by purchaser. Bids must be made on blank forms furnished by the city. These bonds were offered for sale on October 21 as 31/2 and 4 per cents, but the offering failed to attract any bids.

Little Falls Township School District, Passaic County, N. J.-Bond Sale.-On November 7 the \$18,000 4% 5 10 year (serial) school bonds were awarded to John D. Everitt & Co., New York City, at 101'43—an interest basis of about 3'779%. Following are the tids:

Los Angeles, Cal.-Bond Offering.-Proposals for the \$2,-28 will be received until 11 A. M., November 18, by C. H. Hance, City Clerk. Securities are in denomination of \$1,000, dated Oct. 1, 1901. Interest will be payable semi-annually at the effice of the City Treasurer. Principal will mature \$50,000 yearly on October 1 from 1902 to 1941, inclusive. A certified check for 1% is required with bids. These bonds were offered for sale on October 21, but no bids were received for the same at that time.

Lunenbarg County, Va.-Subsidy Voted.-A special elec-tion was held in this county on October 26 to vote on the question of subscribing \$100,000 in aid of the Mount Rogers & Eastern Railroad. A majority of about 800 was cast in favor of the proposition.

Maplewood (Mo.) School District.—Bond Election.—Au election will be held to-day (November 9) to vote on the

question of issning \$3,000 school-house bonds. Martin, Tenn.-Bond Election.-An election will be held November 30 to vote on the question of issuing \$7,500 schoolhouse bonds.

MartInsville, Va.-Bid Rejected.-The only bid received

November 1 for the \$5,500 6% 34-year improvement bonds was one of par and a premium of \$27. This bid was rejected. Medford, Mass.—Temporary Loan Authorized.—The Coun-cil has authorized a loan of \$50,000 in anticipation of the collection of taxes.

Middletown, Conn.-Bond Offering.-Attention is called to the official advertisement of the city of Middletown elsewhere in this Department offering for sale \$53,000 31/2 20year refunding sewer bonds. Proposals for these securities will be received until 7 P. M., Nov. 19, 1901, by James P. Stow, City Treasurer. For full description of securities see CHRONICLE Oct. 20, p. 924.

Minneapolis, MInn.-Bonds Proposed.-The City Council has under consideration a resolution providing for the issuance of \$240,000 31/2% bonds to refund part of six issues of bonds, aggregating \$366,000, which are subject to call April 1, 1902, and which will be retired at that time. The new bonds will be issued in denomination of \$1,000, dated April 1, 1902. Interest will be rayable semi-annually in New York City. Principal will mature April 1, 1912.

Natchez, Miss .- No Bonds to be Issued .- Some of the papers recently stated that this city had decided to issue about \$50,000 bonds for an engine house. This, we are advised by the City Clerk, is entirely incorrect, as the city does not

propose to issue any bonds. New Baden (111.) School District.-Bond Sale.-On Oct. 10 the \$2,700 5% school-building bonds were awarded to the Bank of New Baden at 100.85. For description of bords see CHRONICLE Uct. 5, p. 750.

New Brannfels, Texas.—Bonds Registered.—The State Comptroller has registered an issue of \$5,800 street-improvement bonds.

Newburgh, N. Y.-Bonds Proposed.-A meeting of the Common Council, we are advised, will be held November 11 for the purpose of taking action on the proposition to issue \$47,000 street-improvement bonds.

New York City.-Bond Sale.-The \$85,000 3% 39 year park bonds advertised for sale on November 4 were taken by the

Sinking fund at par. For full description of bonds see CHRONICLE Oct. 26, p. 924. Nlagara Falls, N. Y.—Bond Sale.—On October 18 the \$115,000 4% 20 year sewer bonds were awarded to Isaac W. Sherrill, Poughkeepsie, at 111.09—an interest basis of abont 3:242%. For description of bonds see CHRONICLE Oct. 26, p. 924 and Oct. 12 p. 204

924, and Oct. 12, p. 804. Niles, Mich.—Bonds Voted.—The election held October 23 to vote on issuing \$20,000 public-improvement bonds resulted in favor of the question.

Niles, Ohio.—Bond Sale.—On October 28 the \$13,675 5% 1-5-year (serial) street-improvement bonds were awarded to Denison, Prior & Co., Cleveland, at 102.486-an interest basis of about 4.111%. For description of bonds see CHRONICLE Oct. 26, p. 924.

Bond Sale.—On October 21 an issue of \$5,000 5% water-extension bonds, to mature in 1904, was awarded to the First National Bank of Niles.

Norfolk (Va.), Sixth Ward.—Bond Election.—An election will be held November 14 to vote on the question of issuing \$490,000 bonds

Old Town, Me.—Bond Sale.—On October 21 an issue of \$15,000 3½% 20-year refunding bonds was awarded to Tyler, Fogg & Co. of Bangor at 103.33—an interest basis of about 8.272%

Onelda, N. Y.-Bonds Defeated.-At the election Novem-ber 5 the question of issuing \$50,000 city-hall bonds was voted down.

Orange County (P. O. Orange), Texas.-Bond Sale.-We are advised that this county has sold the \$1,995 4 per cent 5-40 year (optional) bridge-repair bonds mentioned in the CHRONICLE July 27, 1901, to W. D. Bettis of Orange at 97.74.

### NEW LOANS

### \$53,000

MIDDLETOWN, CONN.,

3½% REFUNDING SEWER BONDS.

To Refund 6% Sewer Bonds due December 1, 1901. Sealed proposals endorsed "Proposals for Bonds" with certified check on a National Bank for \$2,500 enclosed, will be received by James P. Stow, City Treasurer, until 7 o'clock Tuesday evening Novem-ber 19, 1901 (at which time they will be opened in public), for the purchase of \$53,000 of Refunding Sewer Bonds. The said bonds will be 3% per cent straight twenty years, dated December 1, 1901. A City Sinking Fund has been created and established for the payment of city bonds. Assessed valuation for city taxes of 1900 is \$6,500,000; actual valuation \$5,500,000; net debt (deducting water works and stuking funds), \$259,-866 13. Population of City 11,000; town 17,000. There has been no default of any obligation of city or town.

The right is reserved to reject any and all bids or

proposals. Proposals must be made upon the prescribed form on blanks attached to a circular of particulars, which may be obtained upon application to the City Treasurer, and all bids or proposals must be addressed to JAMES P. STOW, City Treasurer, Middletown, Conn.

New Orleans, Ln., 4s. Town of Covert, N. Y., 31/8. Allenburst, N. J., 4½8.

Perth Amboy, N. J., 4s. Southern Pines, N. C., 6s. Tennessee Coal, Iron & RR. Co. General Mtge. Gold 5s, 1951.

EDW. C. JONES & CO., NEW YORK, - 1 NASSAU STREET PHILADELPHIA, - 112 SO. FOURTH STREET



#### 60 State Street,

BOSTON.

#### WANTED.

Nebraska County bonds. What have you to offer? Address "Investor,"

Orofino School District No. 21, Shoshone County, Idaho. -Bond Offering.-Proposals will be received until November 12 by the Trustees of the school district for \$1,850 6% 20-year coupon bonds. Interest on bonds will be payable annually. J. W. Merrill is Clerk of the board. Peorla Township, Iil.—Bond Sale.—On November 4 the

\$66,000 3½% 10.20-year (optional) refunding rallroad aid bonds were awarded to MacDonald, McCoy & Co., Chicago, at 100.132 and blank bonds. Following are the bids:

MacDonald, McCoy & Co., Chic. \$66,087 | C. H. Coffin (less \$500)...... Par N. W. Harris & Co., Chicago..... 06,083 | S. A. Kean (less \$660)...... Par A bid of 101.16 was made by Adams & Co. of Boston, under the impression that the bonds were city obligations. This bid was addressed to the City Clerk. Securities are dated Dec. 1, 1901.

Petoskey, Mich.—Bond Offering.—Proposals will be re-ceived until 8 P. M., November 18, for \$5,000 4% 20-30 year (optional) park bonds. Securities are dated Dec. 1, 1901, and

the interest will be payable in New York City. **Plymouth**, **Pa.**—No Bond Election Held.—This borough had been considering the question of submitting a proposi-tion for the issue of \$30,000 improvement bonds to a vote of the people, but the matter was dropped before the election.

Randolph County, Ill.-Bonds Defeated .- The question of issuing \$60,800 4% bonds to pay outstanding indebtedness was defeated at the recent election.

Rochester, Minn.-Bond Sale.-On Oct. 30 \$25,000 5% electric-light bonds were awarded to N. W. Harris & Co., Chicago, at 106.044.

Rockville Center, N. Y.-Bond Election.-An election will be held November 12 to vote on the question of issuing \$10,-000 water-works extension bonds.

Roswell, N. Mex.-Bond Sale.-On October 31 the \$35,000 6% 20-30-year (optional) gold sewer bonds were awarded to MacDonald, McCoy & Co., Chicago, at 103 857 and blank bonds. For description of bonds see CHRONICLE Oct. 5, 1901, p. 750.

Russell County (Kan.) School District No. 5.—Bond Sale. —The \$13,800 refunding bonds mentioned in the CHRONICLE October 19 have been sold to the State School Fund at par. St. Joseph, Mich.-Bond Sale.-This city has sold \$10,000 4% viaduct bonds.

MUNICIPAL

# NEW LOANS.

BIRMINGHAM,

ALA.,

#### SPECIAL ASSESSMENT IMPROVEMENT BONDS.

IMPROVEMENT BONDS. The Mayor and Aldermen of Birmingham will receive sealed proposals until Tuesday, November 19th, 1901, at noon, for all the Special Assessment Improvement Bonds that may be lesued under Ordinances Numbers 80 to 93, 96, 97 and 104 to 107, inclusive, said bonds to be issued as provided by law (Acts of Alabama 1900-1901, page 1733) after the completion of the work under the respective ordinances. caid bonds will bear six per cent interest, payable annually: will be in denominations not to exceed \$500 each and will run for a period of tea years, but may be redeemed at the option of the City shall pay as a bonus a sum equal to one-half the annual interest for one year. Principal and interest payable in gold at the Hanover National Bank New York. Bonds also secured by lien on property improved. — No fids received at less than par and must be to the Mayor and Aldermen of Birmingham, to be forfeited it the birder fails to comply with the terms of his bid. The total bonds to be issued under said ordinances, probabity \$50,000 to \$75,000. — The City reserves the right to reject any and all bids. Add ess, <u>R. H. KERR.</u> Chairman Finance Committee.

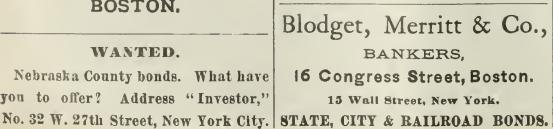
R. H. KERR, Chairman Finance Committee. Birmingham, Ala.

# \$30,000 COATESVILLE (PA.) SCHOOL DISTRICT 3½% BONDS.

Scaled proposals will be received by the under-signed until 12 o'clock noon November 16th, 1901, for the purchase of \$30,000 Coatesville School District Bonds of the denomination of \$1,000 each, to be dated January 1st, 1902, and payable October 1st, 1931, with the option of payment annually of \$1,000 on and after October 1st, 1902, out of the annual tax levied for tha: purpose. The bonds to bear interest at the rate of 3% per cent per annum, payable semi-annually.

Bids to be made on both coupon and registered board to issue either kind. Bids to be eacompanied by a certified check for \$000. The right to reject any and all blds is reserved.

WM. H. GIBBONS. President of Coatesville School Board. Coatesville, Pa.



Sealed proposals will be received at the office of the Mayor of Atlanta, Ga., until 12 o clock M., Tues-day, December 3d, 1901, for \$418,000 City of Atlanta, Ga., 30-year 3% Gold Coupon Bonds of \$1,000 each, due December 31st, 1931. Interest payable July and January in New York and Atlanta. Bids may be for the whole or part of said bonds. Bidders to enclose with bid certified checks for five per cent of par value of amount bid for: check to be made payable to the order of Thos. J. Peeples, City Treasurer. Bidders will be required to receive and pay for bonds allotted them on December 31st, 1901. The right is reserved to reject any or all bids. LIVINGSTON MIMS, Mayor. WM. C. RAWSON, Chairman Finance Committee. For further information address J. H. Goldsmith,

NEW LOANS.

\$418,000

CITY OF ATLANTA, GA.,

3½% Gold Refunding Bonds.

For further information address J. H. Goldsmith, City Comptroller.

# RAILROAD AND CORPORATION BONDS

TO NET FROM 4345 TO 65. CORRESPONDENCE SOLICITED.

C. H. WHITE & CO., BANKERS.

71 Broadway, • New York. AGENTS FOR THE

ANGLO-AMERIOAN BANK, Ltd., Charing Cross, London.

MUNICIPAL BONDS.

C. STANWOOD & CO., Ε. BANKERS.

> 121 Devonshire Street BOSTON.

INVESTMENT BONDS.

SEND FOR LIST.

DENISON, PRIOR & CO. BOSTON. CLEVELAND.

St. Petersburg, Hillsborough County, Fla.—Bond Offering.—We are advised that proposals will be received until 12 M., December 15 (Sunday), for \$11,000 school, \$5,000 sewer and \$3,000 water 6% 30 year bonds. Securities are dated Jan. 1, 1902, and the interest will be payable semi-annually.

Jan. 1. 1902, and the interest will be payable semi-annually. Sharon, Pa.—Bonds Voted.—At the recent election the proposition to issue \$40,000 bonds for the completion of the sewer system carried by a large majority.

sewer system carried by a large majority. Sheradon (P. O. Sheridanville, Pa.) School District.— Bond Offering.—Proposals will be received until 9 P. M., November 12 (time extended from November 9), for \$25,000 4% 30-year school bonds. Securities were authorized at an election held Aug. 5, 1901. They are in denomination of \$1,000, dated Nov. 1, 1901, and the interest will be payable semi-annually at the Diamond National Bank of Pittsburg. Bonds are free from tax. A certified check for \$250 must accompany proposals.

Sloux Falis, S. Dak.—Bonds Voted.—At the election Nov. 5 the question of issuing \$210,000 5% 20-year water bonds carried by a vote of 1,185 to 315. The date for the sale of these bonds has not yet been fixed.

South Bethlehem, Pn.—Bonds Voted.—At the election last Tnesday the proposition to issue \$100,000 sewer bonds was favorably voted upon.

Springfield, Ohio.—Bond Offering.—Proposals will be received until 7:30 P. M., December 3, by R. N. Lantz, City Clerk, for \$1,241 25 (or less if any assessments are paid in cash) 6% 1.5 year (serial) Eastern Avenne improvement bonds. Securities are dated Dec. 1, 1901, and the interest will be payable semi annually at the office of the City Treasurer or at the Importers' & Traders' National Bank, New York City.

Superior (Wis.) School District.—Temporary Loan.—The Board of Education has borrowed \$2,000 temporarily from the Bank of Commerce of West Superior.

Tempe, Ariz.—Bond Offering.—Proposals will be received until 5 P. M., November 25, for the \$30,000 5% 20 year water bonds mentioned in the CHRONICLE Oct. 26.

Wellsville, Ohio.—Bonds Defeated.—On November 5 the proposition to issue \$60,000 water-works bonds was submitted to a vote of the people, but was defeated, as the question did not receive a two-thirds majority. West Covington, Ky.—Bond Sale.—On November 1 an issue of \$8,500 41/3% street-improvement bonds was awarded to Seasongood & Mayer, Cincinnati, at 101.176 and accrued interest. Securities are in denomination of \$100, dated Oct. 1, 1901. Interest will be payable annually at the office of the City Treasurer. Principal will mature Oct. 1, 1906.

West Des Moines (Iowa) Independent School District. – Bond Sale. – On October 28 an issue of \$35,000 47 5-10-year (optional) refunding bonds was awarded to the Marquardt Savings Bank of Des Moines at par.

West Rutland, Vt.—Bond Sale.—On November 1 the \$25,-000 31/2% refunding bonds were awarded to M. F. Skinner & Co., Boston, at 102.35—an interest basis of about 3.277%. Following are the bids:

M. F. Skinner & Co., Boston....102'35 Biodget, Merritt & Co., Boston...101'16 N. W. Harris & Co., New York..101'126 Proctor Savlugs B'k, Proetor...101'126 E. C. Stanwood & Co., Boston...101'01 For description of bonds see CHRONICLE Oct. 19, p. 868.

Wilkinsburg, Pa.—Bids Rejected.—All bids received Oct. 31 for the \$60,000 3½% street-improvement bonds were rejected. Bonds were described in the CHRONICLE Oct. 26, p. 926

Willimantic, Conn.-Loan Authorized.-The Mayor has been anthorized to borrow \$4,000.

Wills Point, Texas.—Bond Sale.—On November 5 the \$5,000 5% school-house and the \$7,000 5% refunding bonds were awarded to The Lamprecht Bros. Co., Cleveland, at 101.25. For description of bonds see CHRONICLE last week, p. 976.

## STATE AND CITY DEBT CHANGES.

Bethel, Conn.-William H. Judson, Treasurer. This town is in Fairfield County.

 
 LOANS When Due.
 Floating debt.
 \$20.793

 Town Bonds-\*
 Total debt Oct. 1, 1901... 64,792
 Total debt Oct. 1, 1901... 64,792

 48, M&N, \$14,000.....1902-1908 (\$2,000 yearly on May 1.)
 Total valuation 1901....1,239,700

 School Bonds Assessment about 34 actual value.

 4s, A&O, \$30,000....Oct. 1, 1919
 Population in 1890 was....3,401

 Bonded debt Oct. 1, 1901...\$44,000
 Population in 1900 was....3,327

INTEREST payable at the Importers' & Traders' Nat. Bank, N. Y.

