

HUNT'S MERCHANTS' MAGAZINE,

Weekly Newspaper.

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

## VOL. 41.

## SATURDAY, JULY 18, 1885.

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NO. 1,047.

Week Ending July 4.

#### CONTENTS.

#### THE CHRONICLE.

The market value of share transactions on the New York Stock Exchange has been \$17,377,000, against \$79,318,000 for the week of last year, and after deducting double these values from the totals at that city we have \$394,224,958 and \$318,-233,275 respectively, or an excess of 23.9 per cent.

Week Ending July 11.

The	Chro	nicle.
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### CLEARING HOUSE RETURNS.

Again we have a very satisfactory exhibit of exchanges. For the first time during the past nine months the clearings for the week, in the country as a whole, show an increase over the corresponding period in the preceding year. While this is due largely to the falling off in the six days of 1884, it is also in part owing to the heavier totals for the week this year, since, with but three exceptions, the present returns are in excess of those both for the five days ended July 3 (a period which in reality covered a full week's business) and the week ended June 27. It will be observed by reference to the annexed statement that the increase over a year ago now recorded is 6.3 per cent, and with New York excluded reaches 13.6 per cent. How favorable this exhibit is and the larger volume of business it represents is more clearly apparent when it is remembered that a lower range of values generally governs current transactions than a year ago, and that therefore if these differences could be measured, the percentage in favor of 1885 would be found to be even greater than above indicated.

As a matter of interest we have prepared the following, covering the week ending July 11 in five years.

Week July 11.	1885,	1884.	1853.	1882.	1891.
	8	\$	8	\$	\$
All cifies . New York	761,001,312	716,232,675	032,036,479 656,303,402	1,681,132,112 809,274,553	1,115,298,798 814,816,901
Others	272 0.32,384	289,883,400	275,703,077	271,857,850	203,421,897

From the above it will be seen that in comparison with 1883 there is a decline in the whole country of 18.4 per cent, but outside of New York it is only 1.4 per cent. In fact, outside of New York the comparison given above is very favorable indeed, whether made with last year or any previous year. ..... . Estimated on the basis of the last woekly returns.

New York $\$4488,073,058$ $\$476,609,275$ $+2\cdot5$ $\$484,700,365$ $-12\cdot8$ Sales of-(807,132(1,355,030)(-40·4)(1,251,702)(-25:8)(Cotton,bales.)(133,200)(205,000)(-54·7)(161,000)(-65*7)(Grainbushels)(25,373,000)(34,161,000)(-25:7)(23,974,000)(-10·8)(Petroleumbbls.)(110,341,000)(70,250,000)(+44·7)(92,092,000)(+70·0)Boston $\$75,643,434$ $\$01,025,571$ $\pm24\cdot0$ $\$07,725,242$ $\div5*4$ Providence4,390,0003,035,700+11·6 $8,906,100$ -17cHartford2,337,6292,609,047+16·3 $1,875,760$ -14·5Now Haven1,396,1111,265,068+7·9984,771-19·3Potland1,101,952977,420+12·8763,629-20·0Worcester810,547812,318+0·9702,736-12·5Springfield80,280506,338-4·2804,840-8·0Lowell435,085506,338-4·2804,840-8·0Philadelphis $\$49,073,972$ $\$40,332,347$ +7·2 $\$40,723,085$ -9·3Pittshurg7,500,7367,203,927+4·1 $0,702,545$ +6·5Chicago $\$47,591,016$ $\$42,043,385$ +13·2 $\$47,488,440$ +7·0Gitlinore12,850,90111,332,852+13·511,767,385+3·5Total Middle $\$70,02,553$ 1,297,956-5/8(14,806,939) <th></th> <th>1885.</th> <th>1884.</th> <th>Per Cent.</th> <th>1885.</th> <th>Per Cent</th>		1885.	1884.	Per Cent.	1885.	Per Cent
New 101(1021)(1037,132)(10355,030)(-40.4)(1,251,702)(-25:6)(Cottonbakets)(133,200)(203,000)(-54:7)(161,000)(-58:7)(Grainbakets)(10,341,000)(70,250,000)(+44:7)(92,092,000)(+76:0)Boston\$75,643,434\$01,025,571+24:0\$67,725,242+5*4Providence4,300,0003,035,700+11:63,000,100-1:5Hartford2,357,8292,009,047+16:31,575,760-14:5New Haven1,366,1111,265,968+7*9984,771-19:3Portland1,101,052977,420+12:8708,326-20:0Worcester810,547812,318+0*9702,736-12:5Springfield\$60,280\$40,731-4'7507,450-10:6Lowell435,085506,338-4'2\$01,844-8'0Total N. England\$80,556,041\$71,379,968+21:8\$70,955,207+34Philadelphis\$49,073,072\$40,332,847+7*2\$40,723,108-9'3Pittaharg7,500,7367,208,927+4'10,702,545+6'1Baitimore12,850,99111,382,852+13'511,767,385+3'5Total Middle\$70,934,009\$64,869,126+8'0\$85,192,985-5'8Chicago\$47,551,016\$42,043,388+13'2\$47,468,440+7'0Chicanal\$983,000\$90,1200+10'37,827,050-4'2Miwatkee\$3		A400.030.050	ALTO 040 005	10.5	\$484 709 265	-12.8
$\begin{array}{c c} (Stocksshares.) & (907,132 \\ (Cotton,balkes.) & (133,200 \\ (203,000) & (-40^{-3}) \\ (123,7102) & (-2537) \\ (Catton,buskels) & (110,341,000) \\ (70,250,000) & (+44\cdot7) \\ (22,377,4000) & (-10^{-8}) \\ (Petrolsumbbls.) & (110,341,000) \\ (70,250,000) & (+44\cdot7) \\ (92,092,000) & (+76\cdot0) \\ (Petrolsumbbls.) & (110,341,000) \\ (70,250,000) & (+44\cdot7) \\ (92,092,000) & (+76\cdot0) \\ (Petrolsumbbls.) & (110,341,000) \\ (70,250,000) & (+44\cdot7) \\ (92,092,000) & (+76\cdot0) \\ (Petrolsumbbls.) & (110,341,000) \\ (10,337,600 & +11^{-6}) \\ (Petrolsumbbls.) & (110,341,000) \\ (10,337,600 & +11^{-6}) \\ (Petrolsumbbls.) & (110,341,000) \\ (110,341,000) & (70,250,000) & (+44\cdot7) \\ (Petrolsumbbls.) & (110,379,928 & +21^{-6}) \\ (Petrolsumbbls.) & (110,379,928 & +7^{-9}) \\ (Petrolsumbbls.) & (110,372) & (97,120) & +12^{-8} \\ (Petrolsumbbls.) & (10,372,381 & +12^{-9}) \\ (Petrolsumbbls.) & (110,372,908 & +21^{-8}) \\ (Petrolsumbbls.) & (10,372,381 & +1^{-7}) \\ (Petrolsumbbls.) & (10,372,381 & +1^{-7}) \\ (Petrolsumbbls.) & (110,372,908 & +21^{-8}) \\ (Petrolsumbbls.) & (110,370,72 & 410,332,347 & +7^{-2}) \\ (Petrolsumbbls.) & (10,372,363 & +3^{-5}) \\ (Petrolsumbbls.) & (110,370,72 & 410,332,347 & +7^{-2}) \\ (Petrolsumbbls.) & (110,341,000) \\ (Petrolsumbbls.) & (110,341,000 & +2^{-8}) \\ (Petrolsumbbls.) & (110,341,000 & +2^{-8}) \\ (Petrolsumbbls.) & (110,341,004 & +2^{-7}) \\ (Petrolsumbbls.) & (100,373,471 & +2^{-5}) \\ (Petrolsumbls.) & (110,30,550) & (15,344,973 & +10^{-6}) \\ (Petrolsumbls.) & (110,330,550) & (15,344,973 & +10^{-7}) \\ (Petrolsum.bls.) & (140,3104 & 1,364,500) & +2^{-8} & (1,250,906,11 & +4^{-5}) \\ (Petrolsum.bls.) & (100,777,752) & (100,778 & -12^{-2}) & (200,91,063) & +4^{-12} \\ (Petrolsum.bls.) & (100,97,98) & +11^{-7} & (1014,806 & +25^{-7}) \\ (Petrolsum.bl$		\$405,015,005	\$410,000,210	720	\$30211001000	
(Gottonbales.)       (1133,200)       (223,000)       (-54·7)       (161,000)       (-58·7)         (Grainbushels)       (25,373,000)       (34,161,000)       (-25·7)       (22,377,000)       (-10·8         (Perioteumbbls)       (110,341,000)       (70,250,000)       (+44·7)       (92,092,000)       (+76·0)         Boston       \$75,643,434       \$01,025,571       +24·0       \$67,725,242       +5·4         Providence       4,300,000       3,035,700       +11·6       \$.900,100       -1·5         Hartford       2,337,829       2,009,417       +10·3       1,87.760       -14·5         Now Haven       1,366,111       1,265,008       +7·9       984,771       -19·3         Portiand       1,101,952       977,420       +12·8       703,326       -20·9         Worcester       810,547       812,818       +0·9       702,736       -12·5         Springfield       807,280       840,731       -4·7       507,420       +10·6         Lowell       456,056,041       \$71,370,985       +21·8       \$70,055,207       +3·4         Philadelphis       \$40,673,672       \$40,332,347       +7·2       \$40,723,108       -9·3         Pittshurg       7,500,736		(907 199.	(1 855 090)	(-40.4)	(1.251.702)	(-25.8)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						(-58.7)
(Printh, Dusney)       (D1, 934, 000)       (O1, 250, 000)       (+44-7)       (O2, 002, 000)       (+76 · 0)         Boston       \$75, 643, 434       \$01, 025, 571       +24 · 0       \$07, 725, 242       +5*4         Providence       4, 390, 900       3, 935, 700       +11 · 6       \$1, 900, 100       -1'5         Martford       2, 337, 620       2, 000, 947       +16 · 3       1, 875, 760       -14'5         New Haven       1, 396, 111       1, 265, 908       +7.9       984, 771       -19'3         Portland       1, 101, 952       977, 120       +12'8       708, 329       -20'0         Worcester       \$10, 547       \$12, 313       +0'9       702, 736       -12'5         Springfield       807, 280       840, 731       -4'7       507, 420       -10'6         Lowell       435, 085       506, 338       -4'2       804, 840       -8'0         Total N. England       \$80, 050, 041       \$71, 370, 988       +21'8       \$70, 055, 207       +3'4         Philadelphis       \$49, 673, 972       \$40, 332, 347       +7'2       \$46, 723, 108       -9'3         Pittaharg       7, 500, 736       7, 203, 927       +4'1       0, 702, 555       -5'8         Char						(-10.8
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						
Sostation       4,330,000       3,033,700       +11*6       \$,906,100       -1*5         Hartford.       2,337,829       2,009,047       +16*3       1,877,760       -14*5         Now Haven       1,366,111       1,265,008       +7*9       984,771       -19*3         Portland.       1,101,952       977,420       +12*8       708,320       -20*9         Worcester       810,547       812,818       +0*9       702,736       -12*5         Springfield       807,280       840,731       -4*7       507,420       -10*6         Lowell       435,085       506,338       -4*2       \$10,52,007       +3*4         Philadelphts       \$49,073,072       \$16,332,347       +7*2       \$10,723,108       -9*3         Plitshurg       7,500,736       7,208,927       +4*1       0,702,545       +6*1         Ballimore       12,850,991       11,332,852       +13*5       11,767,385       +3*5         Total Middle       \$70,084,099       \$64,869,120       +8*0       \$65,192,955       -5*6         Chicago       \$47,581,016       \$42,043,388       +13*2       \$47,488,440       +7*0         Milwankee       3,530,433       3,608,777       +0*6 <td< td=""><td></td><td></td><td></td><td>+24.0</td><td>\$67 725 242</td><td>+5.4</td></td<>				+24.0	\$67 725 242	+5.4
Phile       2,337,620       2,000,047       +16·3       1,875,760       -14·5         Now Haven       1,366,111       1,265,068       +7.9       984,771       -10·3         Portland       1,101,052       977,420       +12·8       763,320       -20·9         Worcester       810,547       812,313       +0·9       702,736       -12·5         Springfield       807,280       840,731       -4·7       507,420       -10·6         Lowell       435,068       506,338       -4·2       304,840       -8:0         Total N. England       \$49,053,072       \$40,332,347       +7·2       \$40,723,108       -9·3         Philadelphis       \$49,073,972       \$40,332,347       +7·2       \$40,723,108       -9·3         Pittshurg       7,500,736       7,203,927       4×1       \$70,025,455       +6·1         Baltimore       12,850,901       11,332,852       +13·5       11,767,335       +3·5         Total Middle       \$70,034,099       \$64,869,120       +8·0       \$85,192,985       -5·8         Chicago       \$47,581,016       \$42,043,388       +13·2       \$47,488,440       +7·0         Gincinnati       9,83,000       \$901,200       +10·3						
Harton d.       1,339,111       1,265,968       +7*9       984,771       -19*3         Portland.       1,101,952       977,120       +12*8       708,326       -20*9         Worceeter       \$10,547       \$12,313       +0*9       702,736       -12*5         Springfield.       \$07,820       \$40,731       -4*7       507,420       -10*6         Lowell       435,088       506,338       -4*2       \$04,840       -8*0         Total N. England       \$80,956,041       \$71,379,968       +21*6       \$76,955,207       +3*4         Philadelphis       \$49,073,072       \$46,332,347       +7*2       \$40,723,108       -9*3         Pittsharg       7,500,736       7,203,927       +4*1       0,702,545       +6*1         Baitimore       12,850,991       11,382,852       +1*5       11,767,335       +3*5         Total Middle       \$70,034,009       \$64,869,1260       +8*0       \$\$65,192,958       -5*6         Chicago       \$47,551,016       \$42,043,388       +13*2       \$47,468,440       +7*0         Qincinail       9,883,000       \$,901,200       +10*3       7,827,050       -4*2         Milwatkee       3,502,619       2,171,153       +995 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Alow Havelin       1,101,952       977,120       +12:8       768,320       -20*0         Worcester       810,547       812,313       +0*9       702,736       -12*5         Springfield       807,280       840,731       -4*7       507,420       -10*6         Lowell       435,085       506,338       -4*2       804,840       -8*0         Total N. England       \$80,956,041       \$71,370,968       +21*8       \$70,055,207       +3*4         Philadelphis       \$49,073,972       \$40,332,347       +7*2       \$40,723,108       -9*3         Pittshurg       7,500,736       7,203,927       +4*1       0,702,545       +6*1         Bailimore       12,850,991       11,332,852       +13*5       11,767,385       +3*5         Total Middle       \$70,084,000       \$64,860,126       +8*0       \$65,192,955       -5*8         Chicago       \$47,591,016       \$42,045,938       +15*2       \$47,488,440       +7*0         Milwaukee       3,530,493       3,508,777       +0*8       4,289,947       +20*2         Detroit       3,020,510       2,171,173       +39*5       2,702,878       +12*1         Indianapolis       1,230,653       1,420,150       -13						
Portanda       2,350,547       \$12,313       +0.9       702,736       -12*5         Springfield       \$07,280       \$40,731       -4*7       \$507,430       -10*6         Lowell       435,085       566,338       -4*2       \$94,840       -8*0         Total N. England       \$80,950,041       \$71,370,988       +21*8       \$70,955,207       +9*4         Philadelphia       \$49,073,972       \$40,332,347       +7*2       \$40,722,108       -9*3         Pittshurg       7,500,786       7,203,927       441       6,702,545       +6*1         Baltimore       12,850,991       11,332,852       +13*5       11,767,385       +3*5         Total Middle       \$70,084,099       \$64,869,126       +8*0       \$65,192,956       -5*8         Chicago       \$447,581,016       \$42,043,938       +13*2       \$47,488,440       +7*0         Cincinnafi       9,883,000       \$691,800       +10*3       7,827,650       -4*2         Milwankee       3,020,519       2,171,173       +39*5       2,702,578       +12*1         Indianapolis       1,230,653       1,420,150       -13*7       1,014,806       -25*7         Cleveland       2,822,260       2,197,464 <t< td=""><td></td><td></td><td>, , ,</td><td></td><td></td><td></td></t<>			, , ,			
Honorado       807,280       840,731       -4*7       507,400       -10*6         Lowell       435,085       506,338       -4*7       804,840       -8*0         Total N. England       \$80,956,041       \$71,370,985       +21*8       \$70,655,207       +3*4         Philadelphis       \$49,679,972       \$40,332,347       +7*2       \$40,723,109       -9*3         Philadelphis       \$49,679,972       \$40,332,847       +7*2       \$40,723,109       -9*3         Philadelphis       \$7,00,736       7,209,927       +4*1       0,702,545       +6*1         Bailimore       12,850,909       \$64,869,126       +8*0       \$\$65,192,985       -5*8         Chicago       \$47,581,016       \$42,043,388       +13*2       \$47,468,440       +7*0         Cincinnail       9,883,000       \$901,200       +10*3       7,887,050       -4*2         Milwankee       3,020,519       2,171,173       +9*5       2,702,878       +12*1         Iodianapolis       1,230,633       1,420,150       -13*7       1.014,806       -25*7         Cleveland       2,822,260       2,197,464       +5*7       1,829,356       -16*7         Columbus       1,403,104       1,364,509						
Spring Lenk       435,085       500,338       -4*2       904,840       -8*0         Total N. England       \$80,950,044       \$71,370,088       +21*8       \$70,955,207       +9*4         Philadelphia						
Doroth         Doroth         Participation           Total N. England         \$80,056,041         \$71,370,085         +21.8         \$70,055,207         +3.4           Philadelphis						-8.0
Philadelphia						1.9.4
Finialephis       7,500,736       7,203,927       +4*1       0,702,545       +6*1         Baltimore       12,850,991       11,332,852       +13*5       11,797,335       +3*5         Total Middle       \$70,054,699       \$64,869,126       +8*0       \$65,192,985       -5*8         Chicago       \$447,591,016       \$42,048,388       +15*2       \$47,488,440       +7*0         Cincinnal       9,883,000       \$69,690,00+10*3       7,827,650       +2*2         Milwaukee       3,530,438       3,508,777       +0*5       4,288,947       +20*2         Detroit       3,020,519       2,171,113       +39*5       2,702,878       +12*1         Indianapolis       1,230,653       1,420,150       -13*7       1,014,806       -25*7         Cleveland       2,522,260       2,197,464       +5*7       1,829,35       -13*7         Peoria       730,202       713,474       +2*5       570,656       -22*2         Total Western       \$09,717,752       \$02,391,185       +11*7       \$06,980,031       +4*5         St. Joseph       895,994       686,066       +30*4       661,455       -11*3         New Orleans       5,364,574       6,109,788       +13*7	Total N. England	\$88,956,911	\$71,379,955			
112.850,991       11,332,852       +13*5       11,767,365       +3*5         Total Middle       \$70,034,099       \$64,869,120       +8*0       \$85,192,985       -5*8         Chicago	Philadelphia	\$49,673,972		1.1.1		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Plttshurg	7,500,786				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Baltimore	12,859,991	11,832,852	+13.2	11,767,335	+3.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total Middle	\$70,084,099	\$64,869,120	+8.0	\$65,192,955	-5.8
Cincinnal1       9,883,000       8,901,200       +10*3       7,827,050       -4*2         Milwankee       3,530,438       3,608,777       +0*8       4,283,947       +20*2         Detroit       3,020,519       2,171,113       +39*5       2,702,878       +12*1         Indianapolis       1,230,653       1,420,150       -13*7       1,014,806       -25*7         Cleveland       2,822,260       2,197,464       +6*7       1,829,807       -13*7         Columbus       1,403,104       1,964,509       +2*8       1,259,800       -10*7         Peorta       730,202       713,474       +2*3       570,655       -22*2         Total Western       \$09,717,752       \$02,391,135       +11*7       \$00,980,631       +4*5         St. Joseph       895,894       086,096       +50*4       661,485       -11*2         New Orleans       5,864,574       6,109,788       -12*2       4,208,300       -11*2         Loulsville       4,810,830       3,61,168       +33*9       4,735,812       +7*7         Kanasa City       4,877,870       4,073,471       +7*5       4,184,667       +00*5         Memphts       702,275       501,410       +84*0	Chicago	\$47,581,016	\$42,048,388	+15.2	\$47,488,440	+7.0
$\begin{array}{llllllllllllllllllllllllllllllllllll$		9,883,000	8,901,200	+10.3	7,827,650	-4.2
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3,530,433	3,508,777	+0.8	4,283,947	+20.2
Indianapolis       1,230,633       1,420,150       -13°7       1,014,806       -25°7         Cleveland       2,392,260       2,197,464       +5°7       1,820,353       -13°0         Columbus       1,403,104       1,364,509       +2°8       1,230,806       -16°7         Peorta       730,202       713,474       +2°8       1,230,605       -16°7         Total Western       \$09,717,752       \$02,391,185       +11°7       \$00,980,631       +4°5         St. Louis       \$13,350,580       \$15,344,073       +10 6       \$13,223,675       +12°3         St. Joseph       895,394       083,006       +30°4       661,485       -11°2         New Orleans       5,364,574       6,109,788       -13°2       4,208,300       -11°2         Kanasa City       4,877,870       4,073,474       +7°5       4,184,667       +0°5         Memphis       702,275       501,410       +34°0       83,175       +25°6         Total Bouthern       \$34,621,039       \$30,421,425       +15°5       \$27,907,114       +12°0         San Francisco       \$10,001,53       \$10,801,720       +3°8       \$11,755,888       +8°6		3,029,519	2,171,178	+ 39.5	2,702,878	+12.1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1,230,653	1,420,150	-1S'7	1,014,808	-25.7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		2,522,260	2,197,464	+8.7	1,829,313	-13.0
Peorta $730,202$ $713,474$ $+225$ $570,655$ $-22^22$ Total Western $\$09,717,752$ $\$02,391,135$ $+11^{\circ}7$ $\$06,980,631$ $+4^{\circ}5$ St. Louis $\$13,350,580$ $\$15,344,073$ $+10^{\circ}6$ $\$13,233,675$ $+12^{\circ}3$ St. Joseph $805,394$ $636,606$ $+30^{\circ}4$ $661,485$ $-11$ New Orleans $5,364,574$ $6,109,788$ $-12^{\circ}2$ $4,208,900$ $-11^{\circ}2$ Louisville $4,810,836$ $3,615,168$ $+33^{\circ}9$ $4,735,812$ $+7^{\circ}7$ Kansas City $4,810,836$ $3,615,168$ $+33^{\circ}9$ $4,735,812$ $+9^{\circ}5$ Memphis		1,403,104	1,364,509	+2.8	1,250,800	
St. Louts. $\$13,350,580$ $\$15,344,973$ $+19.6$ $\$13,223,675$ $+12.3$ St. Joseph. $895,394$ $086,606$ $+30.4$ $661,455$ $-1.1$ New Orleans. $5,364,574$ $6,109,788$ $-12.2$ $4,208,300$ $-11.2$ Loutsville. $4,810,830$ $3,615,168$ $+33.29$ $4,775,812$ $+77$ Kansas City. $4,377,570$ $4,073,471$ $+7.5$ $4,184,667$ $+60.5$ Memphis. $702,276$ $501,410$ $+84.0$ $833,175$ $+25.6$ Total Southern. $\$34,621,039$ $\$30,421,425$ $+15.8$ $\$27,007,114$ $+12.0$ San Francisco. $\$10,001,53$ $\$10,801,720$ $+3.8$ $\$11,755,388$ $+8.6$		730,202	713,474	+2.8	576,656	-22.2
St. Joseph	Total Western	\$69,717,752	\$62,391,185	+11.7	\$06,980,631	+4.2
St. 5085pl	St. Louis	. \$13,350,580	\$15,344,973			
New Orleans	St. Joseph	895,394	098,606	+30.4		
Sonsac City         4,577,570         4,073,471         +7.5         4,184,667         +09.5           Memphis         702,276         501,410         +84.0         833,175         +25.6           Total Southern         \$34,621,039         \$30,421,425         +15.5         \$27,007,114         +12.0           San Francisco         \$10,001,053         \$10,801,720         +3.8         \$11,755,388         +8.6	New Orleans	5,864,574	6,109,788	-12.2		
Total Southern         \$34,621,030         \$30,421,425         +13°S         \$27,007,114         +12°O           San Francisco         \$10,001,953         \$10,801,720         +3°S         \$11,755,388         +8°G	Louisville	4,810,830	3,615,168			
Total Sonthern         \$34,621,030         \$30,421,425         +15°S         \$27,907,114         +12°O           San Francisco         \$10,091,953         \$10,391,720         +3°S         \$11,755,388         +8°G	Kansas Cliy	4,877,870	4,073,471	+7.5		
San Francisco \$10,091,953 \$10,891,720 +3.8 \$11,755,888 +8.6	Memphis	792,276	591,410	+84.0	833,175	+23.0
Sad Flaticisco	Total Southern	\$34,621,039	\$30,421,425	+18.8	\$27,907,114	+12.0
Total all \$761 001 349 \$710.232.675 +6'S \$753.500.693 -7'9	San Francisco	\$10,091,953	\$10,801,720	+3.8		
	Total all	\$761,001,342	\$710,232,875	+0.3	\$733,500,693	
Oulsida New York \$272,022,381 \$239,363,400 +13.6 \$248,791,528 +2.2	Ouisida New York	\$272,022,381	\$239,363,400	+13.6	\$248,791,528	+2.2

While the New York exchanges for the five days ending this evening exhibit an increase over the corresponding period last week of nearly \$30,000,000, the returns from the other cities as received by telegraph show some decline; yet with the exception of Philadelphia and Baltimore the totals are in excess of those for 1884. Compared with a year ago, the gain recorded in the whole country is 15.9 per cent, and outside of New York reaches 6.5 per cent.

	Five Da	ys Ending Jul	5 D'ys End'g July 10.			
	1885.	1884.	Per Cent.	1883.	Per Cent	
New York	\$179,017,221	\$497,182,469	+20.0	\$399,140,073	-0.2	
Sales of Stock (shs.)	(1.877,641)	(1,007,090)	(+86.2	(807,042)	(	
Boston	57,346,512	48,531,471	+18.2	63,669,889	+29.4	
Philadelphia	\$8,745,415	41,029,557	-5.9	41,667,400	+6.5	
Baltimore.	8,772,201	9,608,823	-5.7	10,844,901	+10.2	
Chicago	\$4.80-0.000	32,180,000	+8.1	40,371,000	+13.6	
St. Louis	12,844,470	10,995,558	+175.	15,770,832	+19.6	
New Orleans	8,999,473	8,891,095	+0.3	4,040,044		
Total	\$635,424,331	\$513,850,813	+18.9	\$373,510,189	+4.1	
Balance, Country	52,119,090	49,041,234	+5.2	57,803,997	+1.2	
Total all	1687.543,421	\$593,000,547	+15.9	\$458,310,036	+1.1	
Outside New York	\$208,520,197	\$195,818,078	+05	\$284.175.863	+13.2	

Bankers' balances have this week loaned at 1 per cent, with 11 and 1 as rare exceptions, notwithstanding the volume of business at the Stock Exchange has nearly doubled that of previous weeks. Commercial paper is in a little more plentiful supply, preference being given by purchasers to short dates, and the rates quoted for dry goods notes are  $2\frac{3}{4}$  ( $3\frac{1}{2}$  per cent for 60 to 90 day endorsed bills receivable, and  $3\frac{1}{4}@4\frac{1}{4}$  for four months' acceptances. The Comptroller of the city on Thursday borrowed \$500,000 until the 1st of January at 13 per cent. There is a little better demand for money at Chicago and St. Louis, probably in anticipation of the movement of the new grain crop, winter wheat now being nearly har. vested. At other points there is no noticeable change. The last quotation for 60 day to three months bank bills in London was } of 1 per cent, indicating that the flurry in the stock market caused by the warlike news has as yet made no impression upon money. This may, however, be due to the fact that the movement of bullion to the Continent has ceased and that the Bank is again accumulating gold.

Foreign exchange was reduced on Tuesday to \$4 841 for long and \$4 86 for short, in consequence of a supply of bankers' bills drawn against the purchase of stocks for London account, but on the news of the fall in consols on Wednesday caused by the Russian aggressive movements and the failure of the Munster Bank, the leading drawers advanced their rates half a cent per pound sterling, anticipating more active money in London and a better demand for bills resulting from the sale of American securities. Since then there has been an improvement in the inquiry and a stronger market, with a further half cent advance yesterday, some bankers declining to draw until the effect upon London of the political complications could be ascertained. Preference is given to short bills for the present, because, if money hardens, they are more desirable than long sterling; should the London market remain stagnant, as it may in consequence of the paralysis of trade resulting from the political complications, long sterling will again be given the preference.

In forecasting the effect on money and exchange of any interruption of the peaceful relations between England and Russia, it should not be forgotten that the situation differs materially from that which existed three months ago, when London was daily agitated by warlike news and rumors. Then the preparations which the fear of war made necessary, threatened to cause such a demand for gold as to draw it from every quarter. In fact, all of Europe, in view of hostilities, sought to strengthen their gold reserves. Now, however, all such needed preparations have been made, the stock of bullion in the Bank of England is large, while on the continent the condition in general is much less strained, and therefore much less likely to be more than temporarily unsettled by the outbreak of war, though of course the first shock would be disturbing. So far as America is concerned, it is also to be remembered that rates of exchange have very materially altered-then they were just at the gold exporting point, while now they are so far removed from it that there is little probability of their being materially advanced. Besides, three months ago we were entering upon the period of the year when our exports are smallest, while now we are nearing the season when they are largest. So whatever may be the event of negotiations still in progress, any interference with monetary arrangements here need not be anticipated. In this connection, the exports of breadstuffs and provisions for June issued yesterday by

the Bureau of Statistics are of interest, showing, as they do, a very small movement in quantities and a smaller movement yet in values compared with the last two years; the statement, in our usual form, is as follows. EXPORTS OF BREADSTUFFS AND PROVISIONS FOR JUNE AND TWELVE

			MONTHS.					
Exports	188	1-85.	1883	-54.	1882-83.			
from U.S.	June.	12 Months.	June.	12 Months.	June.	12 Months.		
Quantities.								
Wheat.bush.	2,933,487	82,449,014	3,931,877	68,241,759	3,598,068	106,335,828		
Flourbbls.	693,317	10,347,629	712,221	8,708,152	604,703	9,205,664		
Wbeat.bush.	6,053,413	129,013,844	7,186,872	107,428,443	6,310,231	147,811,316		
Cornbush.	3,942,680	51,361,583	3,486,794	44,799,061	5,709,658	40,580,825		
Total bush	9,996,093	180,374,927	10,673,666 152,227,504		12,028,889	198,393,141		
Values.	8	8	8	8	8	8		
Wh't & flour	6,145,213	121,707,614	7,811,993	121,226,774	7,640,337	174,703,800		
Corn & meal.	2,296,224	23,423,742	2,213,780	23,128,838	3,717,796	28,736,880		
Rye	48,003	2,000,275	438,764	4,815,757	271,659	1,657,998		
Oats & oat								
meal*	83,801	2,538,461	895,533	1,434,198	12,585	233,843		
Barley	9,054	845,709	57,984	402,340	18,214	299,137		
Total bread-								
stuffs, value	8,582,895	155,014,360	19,951,934	155,507,907	11,660,571	205,631,655		
Provisions	8,066,087	100,255,744	9,372,743	105,893,107	8,981,285	99,724,621		
Total pro-								
visions and								

 \* Oatmeal not stated prior to July 1, 1853.

Last year in June the trade balance in favor of the United States was a little over a million dollars. The above loss on provisions and breadstuffs would therefore considerably more than wipe out this balance of 1884, but as imports are much less now than they were then, the full trade figures when made public will probably still show a net of between one and two millions in our favor. After another month cotton will again begin to be an important item of export, and with a large crop as now anticipated the trade situation is likely to be very satisfactory during the fall months, so that even if war becomes a fact in Europe, our stock of gold will be added to rather than lessened before another year.

Under such circumstances, and with the visible supply of gold our banks now hold so large, there are the best of reasons for confidence, notwithstanding the needs of the Government during the coming six months. On the latter point there is nothing alarming or even new in the meeting of the bank presidents with Treasurer Jordan this week. Long since we indicated how certain it was that the difficulties of the Treasury would. increase with July when 94 million interest payments had to be met. In fact we have time and again shown that it was only the surplus income (over 9 millions in June alone) that had saved the Government hitherto. But we are very glad the whole situation has now been plainly laid before the public. Secrecy was impossible even if it had been desirable, which it most obviously was. not; on the contrary there never was a case that so urgently called for open dealing as this-the taking of the people into the confidence of the Government and trusting them wholly with the secret. We urged open dealing when the pinch first became imminent, for only in that way could the danger which threatened and its cause become generally and fully understood. To-day, thanks to the course at last adopted, every one knows that an attempt to thrust an inferior currency upon the country has ended in the discomfiture of the Government.

And here it should be remembered that it is not the mere coinage of silver dollars that is depleting the Government's gold reserve, but their forced issue, chiefly by putting a premium on silver certificates (for they could be got out in no other way) and thus obtaining their wide circulation at a time when business was active and could employ them, the mischievousness of which we showed when the system was first inaugurated. Furthermore, it should be kept before the public, that the only circumstance that insures the Government now, is that our New York banks, in obedience to the sentiment and wishes of the community they mainly serve, refused to become a party to the operation. Had they too taken the certificates, the Government would be receiving not a single dollar of gold income to day, and nobedy could be found to stand between it and dishonor. Hence the Treasury obtains relief now, not from the friends of silver, for they are powerless to help, but from those who have all along opposed the silver coinage policy because they knew its danger, and who are willing to sacrifice their own independent position in an effort to avert that danger.

Finally, even the relief measure, as definitely settled yesterday, is an illustration and affirmation of the impracticability of the whole attempt at forcing a silver currency on the country; for if such an attempt were feasible, the proper relief would have been to issue silver certificates and obtain gold for them. But the department and the banks knew that course would be of no avail, unless coupled with an agreement to hoard them, as the very disease the Government is suffering under now is too many certificates, and paying out ten millions more, would only be ten millions additional received into the Treasury from our merchants within a brief period. So in accordance with our suggestion of May 23 (page 608), the Government offered and the banks have agreed to take the subsidiary silver which if once distributed among the people by means of the interior banks, will to a considerable extent find a resting place for years; for it is greatly needed all through the country districts, as any one will be convinced if he visits even the environs of New York. We cannot but repeat that we are greatly gratified at the public manner in which all this has been done. There is nothing like secrecy for disturbing the timid. A good illustration is the fuss that has been made over the \$860,000 stamped certificates that were issued as a preliminary security for advances the banks had made before the meeting of Monday. Besides, publicity is of special service in such a case as this, for the more these facts are talked about the better they will be understood, and public opinion can always be trusted in this country when well informed.

Not the least disturbance to any branch of business has resulted from the disclosures respecting the needs of the Government for gold during the next six months. On the contrary trade has been making very satisfactory progress during the past two weeks. As evidence of it one need go no further than our tables of exchanges on a previous page, the figures for the whole country for last week and those received by telegraph for the five days ending last night both showing an increase over last year. And what is very satisfactory is that for the districts outside of New York the total compares very well with all previous years also. Inquiry among merchants in this city fur-nishes confirmation of these reports. We do not mean that there is any marvelous activity, but that business is growing better rather than worse, that it is much better than a year ago, and that although values are low and buyers are conservative, stocks of most goods are being reduced and prices are getting steadier. The stoppage of cotton mills almost daily announced is no indication of a contrary condition. Stoppage was anticipated, and is a prudential measure due to last year's short crop of cotton and the present splendid expectations respecting the maturing crop; since to buy the raw material with which to manufacture goods now, would put up its price greatly, and the goods would have to be sold on the basis of much lower cotton when the next crop is coming in freely.

A further very encouraging feature is the crop news being received daily. The Agricultural Department report published last Saturday brings down the information to July 1. As to winter wheat, the department indicates a loss of probably not to exceed 141 million bushels; while on every other crop a greater yield than a year ago is promised. To show the situation at the date mentioned as to corn, the most important product of the West, we have prepared the following table of condition and acreage for six years.

					_		-					
	1	1895.	1884.		1883.		1	1982.		1881.		1890.
STATES.	Condition.	Acreage.	Condition.	Acreage.	Condition.	.Acreage.	Condition.	Acreage.	Condition.	Acreage.	Condition.	Acreage.
lilinoia	00	8.722	97	8,151	85	8.151	68	7,914	91	9.097	162	8,810
lowa	1 82	7,550	102	7.880	80	6,981	72	6,777	77	6,710	104	6,817
Missouri	87		03	5,996	82	5,878	-93	5,783	94	5.651		5,650
Kansas	83		94	4,565	98		101	4,281	197	4,197	99	3,625
Indiana	106				92		79	3.435	97	3,658	88	3,422
Nebraska	97		99		87				98	101110		1,920
Ohlo	97				83		84	2,978	83	3,134		3,195
Michigan	87		99		73			990	87	891	07	855
Tennessee					95					Inde to a real		2,789
Kentucky			00	3,258	91	3,258	102		88	3,042	105	2,057
Pennaylv'a.			93		89	1,402	82	1,389	86	1.374	99	1,874
New York	85	725	96	754	84	761	86	769	86	762	99	802
Tetal		48,269		45.326		44.437		42,824		43.5%2		12,279
All others		25.595		24,357		23,865		22,836		20,680		20,089
Total U. S	14	73.864	96	69,683	88	68,302	85	6.3,980	90	64,262	100	62,318
Percent of												
inc. acr'ge	2.0	4.0 2.2				3.1						
Three Three	0.01	mhore	00	() omit	tod	from (	6 4 0	100 00 11	Aa	11700		

Three ciphers (,000) omitted from "Acreage" figures.

These returns indicate an increase in acreage of 6 per cent, which if the plant does as well as in 1884 would furnish a little more than 100 million bushels additional, or a crop of 1,900,000,000 bushels. Of course there are months yet before corn is harvested; but the weather since July began has been all that could be desired. Cotton, too, is still doing splendidly. Should present prospects continue to the end,  $7\frac{1}{2}$  million bales would be a conservative estimate for the yield, or an increase of nearly 13 million bales over last year's production. So also in the Middle States and in the Eastern States where last year late spring and summer frests did so much harm, every indication is very favorable now. The Springfield Republican yesterday published reports gathered from almost every town in a considerable portion of this latter field, and sums up the results by saying "that the prom-"ise is bright for an unusually abundant harvest in "Western New England." Altogether, therefore, the crop situation is rapidly becoming a source of great encouragement.

In Stock Exchange circles all these favoring circumstances are being discounted, but chief interest has centred this week in the prospective settlement of the West Shore With each new and South Pennsylvania difficulties. report or statement, confirming previous intelligence, new zest was given the movement, and a more active and more buoyant market has not been seen for many a day. The transactions were enormous, and it was nothing unusual to see prices advance three and four per cent a day. It almost seemed as if in a trice all the old-time feeling of prosperity and confidence had come back. Nothing definite has transpired as to the shape the arrangements between the Vanderbilt and Pennsylvania people are to take, but it is represented that they are to be very comprehensive in their character and are intended to include not only the disposition of the two new reads, but to involve a practical settlement of the whole trunk line problem. As bearing upon this latter point it has been reported that the plan was under consideration to form a board of absolute control, consisting of one representative from each trunk line,

which board is to have exclusive power over and control of rates, thus taking the matter out of the hands of passenger and freight agents. But this is like all the other reports and rumors that have been current—vague and indefinite. It is admitted on all sides that the problem of how to dispose of the many vexed questions in dispute is a very difficult one, and that it will take a long time to bring things to a successful issue. The most, therefore, that can be expected just now, we are told, is that progress towards that end is being made. Railroad managers certainly seem very anxious to come to an understanding, which of course is a great point gained. With this disposition on their part, the Street hopes and believes that all differences will soon be smoothed over.

It is not surprising that with the news of the week of so stimulating a character, the market should have moved rapidly upward, despite realizing sales and the efforts of the bears to arrest the advance. On Wednesday morning this class of operators made a sharp attack upon Pacific Mail, probably with the object of unsettling the market; but the effect was only temporary, and in the afternoon a fresh impulse was given the upward movement by the news from London of the Russian advance upon Afghanistan. It is likely that this rise had the effect of inducing prominent bear speculators, who had heretofore stubbornly refused to cover their short contracts, to seek safety in settlement, and there were reports on Thursday that large amounts of these contracts had been privately adjusted. This naturally caused a reaction, and it will account for the decline later in the day.

But the upward movement, as already stated, has not been wholly the result of the probable .settlement of railroad difficulties. It has had good foundation in the improvement in the business, crop and financial situation. Railroad earnings, too, are giving a much better account of themselves in the returns thus far received for the first week of July. Thus the Chicago & Northwestern, the Milwaukee & St. Paul, and the St. Paul & Omaha, all report slight gains in receipts for that period, and the St. Paul & Duluth relatively a very heavy gain. The St. Paul and the Northwest, it is true, do not gain quite what they lost a year ago, but at any rate an improvement now however small, is better than a continuous loss as heretofore. And the improvement apparently is not confined to this section of the country either. The Louisville & Nashville in the South, shares in it, having larger earnings than in the first week of July, 1883. The Norfolk & Western exceeds its 1884 aggregate. The Florida Naviunbroken record of tion has gain. an The Rochester & Pittsburg likewise records a continuance increase. The Denver & Rio Grande, out in Colorado, has a gain of fully 100 per cent. Even roads like the Indiana Bloomington & Western, Cleveland Akron & Columbus, Evansville & Terro Haute, Des Moines & Fort Dodge, report larger totals now. We do not mean to say that there are no roads having diminished receipts. On the contrary, there are. But they are much less numerous than previously, and usually show a smaller amount of loss than we have been accustomed to see. The only poor returns as a class are those of the trunk, lines, and of roads like the St. Louis & San Francisco and Chicago & Alton. In the case of the trunk lines, however, though the Grand Trunk still loses heavily, the St. Louis Alton & Terre Haute, both main line and branches, have augmented earnings this time.

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

Week ending July 17, 1885.		Shipped by N.Y. Banks.	Net In Mover	
Currency Gold			Gain Loss	\$795,000 150,000
Total gold and legal tenders	\$1,100,000	\$545,000	Gain	\$645,000
* \$100 000 of this to Canada.				

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have lost \$1,500,000 through the operations of the Sub-Treasury. Adding that item to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day.

	Week ending July 17, 1885.	Into Banks.	Out of Banks.	Net Change in Bank Holdings.	
1	Banks' Interior Movement, as above	\$1,190,003	\$545,000	Gain. \$645,000	
1	Sub-Treasury operations	8,000,000	9,500,000	Loss. 1,500,000	ł
l	Total gold and legal tenders	\$9,100,000	\$10.045.000	Loss. \$855.000	

The Bank of England reports a gain of £283,985 bullion during the week. This represents £620,000 received from abroad and £336,015 sent to the interior. The Bank of France lost 2,053,000 francs gold and 2,060,000 francs silver. The following indicates the amount of bullion in the principal European banks this year and last.

	July 1	6, 1885.	July 17, 1884.			
	Gold.	Silver.	Gold.	Silver.		
	£	£	£	£		
Bank of England	27.486,312		24,574,858			
Bank of France	45,924,042	43,030,728	41,627,895	40,520,765		
Bank of Germany	7,381,750	22,145,250	7,591,000	22,773,000		
Total this week	80,792,104	65,175,978	73,793,753	63,293,763		
Total previous week	80,589,981	65,237,563	73,963,463	63,173,195		

The Assay Office paid \$294,085 through the Sub-Treasury during the week for domestic bullion and \$92,867 for foreign bullion, and the Assistant Treasurer received the following from the Custom House.

_	1	1		Consis	ting of-		
Date.		Duties.	Gold.	U.S. Notes.	Gold Oerlific's.	Silver Oer- lificales.	
July	7 10.	\$370,492 49	\$3,000	\$201,000	\$90,000	\$75.000	
66	11.	299,907 68	2,000	130,000	77,000	91,000	
6.6	13.	640,592 80	8,000	345.000	179,000	105,000	
66	14.	318,586 43	3,000	156,000	91,000	65,000	
4.6	15.	407,431 27	2,000	214,000	110,000	80,000	
56	16.	362,273 91	9,000	157,000	120,000	76,000	
T	otal.	\$2,399,284 58	\$27,000	\$1,203,000	\$670,000	\$492,000	

#### FOREIGN INVESTMENTS.

The Mexican catastrophe possesses an interest wholly apart from the particular circumstances surrounding it, and from the particular events which led to it. Of course the first thing one of the unfortunate persons who suffers directly from the collapse does, the first thing he ought to do, is to study the situation and decide whether he will take the chances of the future, or whether he will pocket his heavy loss, sell his depreciated stocks or bonds for what they will bring, and leave the chances to others. But for those who have not suffered by it, such an occurrence as the catastrophe in Mexico is useful chiefly for the lessons it teaches—perhaps we should rather say for the lessons it might teach, for it is much easier to misread the admonition of an event like this than to apprehend it.

For the first time a large body of American investors find themselves affected in purse by the action of a foreign government. Whether the action of Mexico was necessary and justified or not, is not the question, nor does it in the least degree modify the consequences of the act. Hereto fore America has always been the debtor. Not only were all its funds invested at home, but foreign capitalists were, as they still are, in the same relation to enterprise in the

United States that New York and Boston parties stand to the railroads in Mexico. That it is extremely unfortunate that the very first large investment of American money in a foreign enterprise should have turned out badly, need hardly be said. But it would be unwise to argue from one case to all cases, as some of the ultra-conservatives seem disposed to do, and draw from the sad fate of the investors in Mexican railways the lesson that all employment of money in foreign undertakings is extra-hazardous. If we look to England we see that British capital is invested in the government stocks and the public enterprises of every continent. What has been the experience of England? On the whole it has found this class of investment highly profitable. We hear of the failures, but we rarely know of the successes. The Council of Foreign Bondholders is called upon to act only when there has been a default. Great losses have been met in Turkish, Egyptian, Spanish and Portuguese stocks; but they have been more than made good in other directions. With the exceptions named, government credits in the Eastern Hemisphere are very fair, though Austrian finances are in a bad way, and Russia may have trouble in the future.

As for railroad investments England has frequently done well, and has occasionally fared badly. For some reason, which we do not now attempt to discuss, British capitalists have of late found themselves involved in nearly every great depreciation of an important railroad property in the United States, but in spite of that the gains more than offset the losses; and even if that were not the case, our English friends only suffer in common with the home owners in the properties affected, and will by and by share in the recovery from the present depression, which is sure to come. The idea of discontinuing the practice of buying foreign government securities and foreign railway shares and bonds would be regarded not as a sign of growing British prudence, but as a mark of timidity, and as foreshadowing the decline and extinction of British enterprise.

We may consequently conclude that the lesson of Mexico is not a general one, but special. It does not teach the folly of investments at a distance, whatever else it may teach. It is well for us that it is so. What are we to do with our capital in the future? Our agricultural resources are so far developed that we can feed, not only our own people but substantially meet any deficiency in the world's crops. The railroad system is so complete that additional trunk lines seem not only not needed now, but not to be needed for many years. Our manufactures are already nearly if not fully equal to supplying all that is required in the times of largest consumption, as they glut the markets when consumption is slack. Heretofore there has been a demand for all the surplus capital we could earn, in home development. The time is very near at hand when that surplus must be employed in extending American interests in other countries—or not at all. It would be unfortunate indeed if it were true that such foreign employment of it were practically equivalent to throwing it away.

Nor is it either true or gracious to say that even in this case the construction of railroads in Mexico with American money was a piece of folly. At the worst it was a pardonable mistake, and even that remains to the proved. There is very little reason for believing it to be true, as alleged, that the European interests in Mexico have been working to effect the embarrassment of the government, so as to deal a blow at American influence. The facts that Mexico clearly undertook more than so poor a government could perform (a truth that in our eagerness we overlooked), and that the railroads could not and are not strictly self-sustaining in a period of universal depression

like the present, are quite sufficient to account for all that has happened to the government and to the railroads. Let us not be too sure that railway lines through Mexico will prove a failure when business revives again.

It is really a matter of much importance that a single apparent failure-time only can show if it is to be a real failure-be not looked upon as a solemn warning not to venture into foreign fields, even if the fields are to be such countries as Mexico is. If the United States is to become great it must look outside of itself. On reaching the point of "industrial independence," to attain which a peculiar fiscal policy has been steadily pursued for a quarter of a century, it must cease expanding or go forth into the world to sell goods to peoples not industrially independent. It must become a commercial and a trading nation. It must be prepared to lend money to the communities with which it enters into relations, to enable them to develop themselves, as well as to extend its own markets. In order to do all this, great courage is needed, courage of the same class as that which used to exhibititself in the establishment of American mercantile houses in foreign ports, and in building clipper ships that out sailed all competitors, but which has latterly been displayed in constructing railroads in the new States in advance of population. Of course caution must go hand in hand with enterprise. But they should both go. This continent is to be conquered by man, and the work is not finished when a single republic has become one of the greatest powers of the earth. Compare the Mexico of Diaz with the Mexico of Santa Aña; the Dominion of Canada with the feeble and disjoined colonies of fifty years ago; Brazil as it is with Brazil as it was; the dashing and gallant Chili of to-day with the same country only a few years ago. North and South, this continent is growing. Its trade is ours if we will that it shall be ours. To gain it we must be conservative, but we must also be enterprising. Possibly some day the projectors and builders of the Mexican railways will be canonized among the saints whom capital worships.

NEW ENGLAND RAILROAD DIVIDENDS.

In our last issue we made comparisons of the dividends paid in the half year ended June 30, 1885, with the dividends paid in the nine full years preceding by the principal roads in the West, Northwest, Southwest, those on the Pacific Coast, among the trunk lines, and the coal properties. To economize space the New England section was omitted, since, as stated, there was not the same general' interest attaching to the roads there. New England railroad securities are very closely and very tenaciously held-the best of them rarely ever coming on the market-and, moreover, fluctuations in the rate of distribution to the stockholders would appear to be at a minimum on these roads-The Springfield Republican, however, seems to think that for this latter reason, and by way of contrast with the other sections given, a similar comparison of dividends for the New England section would be particularly interesting. Our contemporary regards the omission as the more remarkable because, as it states, it believes "not a single New England road has yet suspended, or even reduced its dividends in consequence of the hard times." We have, therefore, concluded to prepare the record for the New England States, and give further below the dividends paid during the last nine and a half years by thirty or more New England reads.

It is not only true, as the Republican states, that New England roads pay quite high rates of dividends as a rule, but it is also true, as suggested above, that there is a very marked degree of stability about their payments. There are several reasons for this. In the first place, these roads are nearly all very conservatively managed—with an eye single to the interest of their stockholders—and the speculative element in management has been almost entirely eliminated. Then, unlike roads in other parts of the country, the fortunes of New England lines are not dependent chiefly or even largely upon through traffic, the rates on which have so disastrously declined because of increased competition and a diminished export trade. With rare exceptions they serve almost exclusively local interests, and knowing how to minister to those interests, they have no difficulty in making them yield a handsome return on the capital invested.

It is to be remembered further that the Eastern States are in general more thickly settled and their trade pursues a steadier and more even course than other sections. Not that there is not ample room for considerable further development, but that the newer and unopened sections in the West and Southwest offer greater attractions. It follows from this that the growth of the New England section is constant and slow, rather than extreme and wide, and thus does not invite, even as the laws do not encourage, excessive or unnecessary competition. At the same time this very element tends to assure to the roads a steady and profitable traffic.

The assurance of a growth in traffic is not wanting either, for the industries of the section are being all the time enlarged and added to, though, as stated, the work goes forward not by leaps and bounds, but in a measured and even way. Of course in any general trade depression common to the whole country, the Eastern section is not unaffected, but necessarily it feels such influence less than other sections. There is a certain amount of local business, which will remain in any event, and it is upon this local business the roads rely for their prosperity. Furthermore, buoyant and active times do not stimulate the business to an extraordinary degree, and hence there is less of a reaction in an era of depression.

All this is not precisely necessary to illustrate the advantages in the way of dividends that the Eastern States hold over the rest of the country—the record and comparison may well be left to speak for themselves—but it helps us to understand what makes these advantages possible, and the reason for them. The following tabulation shows the dividends paid since 1875 on some thirty New England roads. We believe the list embraces all the larger roads of any prominence or consequence, with most of the minor ones. The last column (for 1885) of course covers only half a year, and the figures in it have to be multiplied by two to get at the rate for a full year.

Company.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.		6 <i>mos</i> 1885.
Boston & Albany	9	8	8	8	8	8	8	58	8	4
Boston & Lowell			4	2	4	4	4	5	5%	8
Boston & Maine	6	5	8	6	736	8	8	8	8	4
Boston & Providence	8	8	6	016	8	S	8	8	8	4
Boston R. B. & Lynn.	8			6	6	6	7	6	6	S
Bost. Con. & M., pref.	6	6	6	6	6	6	6	6	0	8
Cheshire, pref		1	1	1	3	3	8	S	8	11%
Concord	10	10	10	10	10	10	10	10	10	5
Connecticut River	8	8	8	8	8	8	8	8	8	4
Conn. & Passumpsic.			3	8	314	5	6	8	51	216
Danbury & Norwalk.	6	8		2	3%	5	5	21/2	214	2
East'n, N. 1J., (leas'd)				436	414	414	436	41%	43	214
European & No. Am.						1	236	5	5	216
Fitchburg	8	0	7	0	0	7	0	6	516	214
Housatonic, prof	8	8	8	8	8	8	8	8	8	316
Lowell & And'r (l'sd)	7	7	7	7	7	7	7	2	7	314
Lowell & Fram., pref.					1		21/2	2	127%	
Maine Central							2	51%	6	3
Manches.& Lawrence	10	10	10	10	10	10	10	10	10	5
N. Y. N. H. & Hartf		10	10	10	10	10	10	10	10	5
Nash. & Lowell (I's'd)	1 2	4	2	6	17	1 8	8	I S	1 7	° 3½

 Consolidated with Old Colony and the amount given for 1884 paid in etlement. And 10 per cent in stock.

Company.	1876,	1877.	1875.	1979.	1890.	1891,	1892.	1883.	1884.	1885.
Nashua & Rochester.		- 6	0	3	3	3	8	3	+3%	
N.Y.P.& Bost. (Ston.)	105-6	10	10	8	8	8	8	8	8	4
Northera (N. H.)	5	5	5	5	6	6	0	6	6	<b>‡10</b>
Norw. & Worc. (l'sed)		10	10	10	10	10	10	10	10	5
Old Colony	6	8	8		0	6	01/2	7	7	3½
Pittsf.&No. Ad.(l'scd)	6	5%	5	5	б	5	5	5	5	216
Port. S. & Ports.(lsd)		6	6	6	6	6	6	6	6	3
Prov. & Worcester	8	4	4	5	6	8	6	6	6	S
Rutland, pref						11%	2		1	
Verm't & Mass. (lsd).	5	5	0	6	6	8	6	6	6	S
Worcester & Nashua.	-	1		1		9	S	3	+114	
Worc. Nash. & Roch.	078		1			1		1	+11/2	11%
I TTOLC. THROM. OF THOUSE.	1									

l Nashua & Rochester and Worcester & Nashua now consolidated under name of Worcester Nashua & Rochester, ‡ Includes an extra dividend of 7 per cent.

It will be noticed that the Republican's remark that not a single New England road had yet had to reduce its dividend is not strictly true. The Fitchburg has come down from 6 per cent in 1883 (and a larger rate in some of the previous years) to 5 per cent now; the Connecticut & Passumpsic Rivers has also come down to 5 from 6, and the Housatonic on its preferred stock pays at the rate of only 6 per year now against 8 in all of the previous nine years given. But these are really exceptions that prove the rule, for nearly all the larger roads will be found to be paying the old rates. It is true that in some cases the dividends among these were higher in 1876 than now, and if we went back to 1873 we would find still more of the same kind—in fact, nearly all the big roads then paid as much as 10 per cent on their capital. But that was the era of paper-money inflation, which therefore does not admit of any comparison with the present period.

Taking, however, the more recent years, we find that the Boston & Albany, the Boston & Maine, the Boston & Providence, the Connecticut River, and the Providence & Boston (Stonington), have suffered no interruption of the regular 8 per cent rate per annum, and the Concord and Manchester & Lawrence and the New York New Haven & Hartford continue to pay 10 per cent. The Boston Concord & Montreal (pref), the Boston Revere Beach & Lynn, the Northern New Hampshire, and the Providence & Worcester maintain their regular rate of 6 per cent, and the Northern New Hampshire in the present year also declared an extra dividend of 7 per cent.

The most interesting feature of the table, though, is the evidence of increased dividends and also new dividends it affords in the case of a number of roads. To find the European & North American and the Maine Central down in the dividend list-the former for five per cent and the latter for six per cent-is in itself pretty positive proof of progress. But there is the Boston & Lowell, which has been steadily advancing in all the recent years, and now pays semi-annual dividends of 3 per cent each. The Old Colony, forced to suspend in 1879, is paying 7 per cent again. The Worcester & Nashua and the Nashua & Rochester, now consolidated as the Worcester Nashua & Rochester, paid dividends regularly for some time preceding the consolidation, though the dividend due in July on the stock of the new company has been deferred till October, and the dividend period changed to April and October. Even the Rutland returned something, it will be seen, to its preferred stockholders in some of the late years, and there is talk in Boston now of a dividend this year, the discrepancies discovered in the accounts of one of its officials having for a time caused some embarrassment.

Dividends on leased roads of course have less significance, and changes in them are of smaller account. Thus the Norwich & Worcester has just agreed to accept a lower rental from the New York & New England, so that dividends hereafter will be 8 instead of 10 per cent. The Vermont & Massachusetts, leased to the Fitchburg, which at the beginning of the lease in 1874 got only 4 per cent, and then

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for two years 5 per cent, now for some years has been ge tting 6 per cent. The Nashua & Lowell lease (to Bost on & Lowell) is on an entirely different basis than formerly. The Pittsfield & North Adams lease was placed on a 5 per cent basis in 1877. The Eastern (N. II.), which now receives  $4\frac{1}{2}$  per cent on its stock, was formerly leased to the Eastern of Massachusetts for dividends the same as on its own stock, but October 1, 1878, a chang• was made to the present arrangement.

On the whole, it may be said that dividends on Eastern roads make a strikingly favorable contrast with those in other sections. Most of the larger roads pay not only very high rates, but business depression has apparently affected them hardly at all, and thus they present a very stable record. On the other hand, some roads from paying low rates have advanced to much higher figures, and others, from being non-dividend payers, have taken their place with the most favored class.

#### FEATURES OF CENTRAL PACIFIC REPORT.

Central Pacific is, as usual, very tardy in presenting its year's accounts, and the report for 1884 has only been issued this week. In its general results the report does not disclose anything new. The year was evidently a very bad one for the company, but that was shown by the brief preliminary statement issued last February. The present report, however, contains many interesting particulars of the details of operation, which, in view of the unfavorable showing made, possess more than the ordinary value. As since the close of the year the character and position of the Central Pacific with reference to its leased system have entirely changed, these details have also an additional value in so far as they help to throw any light upon the prospects of the road under the change.

Compared with the year 1883, the gross earnings of the Central Pacific system in 1884 fell off \$2,578,315, and as at the same time the expenses were not reduced, but on the contrary were increased \$124,796, the loss in net was even heavier than in gross, and amounted to \$2,703,111. This loss reduced the net to \$6,470,709, and to illustrate the diminutive character of the total we need only say that it is the smallest of any year since 1871. Even in 1872 net was \$6.952,362, and then the mileage of the system was only 1,200 miles, whereas in 1884 the average for the year was 2,957 miles. The result of this heavy falling off in net is that, after allowing for other sources of income, and charging off the requirements for interest and sinking funds, there remains a deficit on the year's operations of \$114,275, which is increased to \$1,892,540 when account is taken of the \$1,778,265 paid out in February, 1884, as a 3 per cent dividend on the company's stock.

This deficit, however, is reached after providing for \$1,126,500 paid into the sinking funds of the company. Though an annual charge against the property, it is questioned by some whether such item should properly be taken out of net earnings. Sinking fund payments operate of course to reduce debt, and in effect diminish the capital account to that extent. The operation is equivalent to paying for property out of net earnings. The argument is that whatever may be said of the wisdom of such a step, it cannot be denied that there is practically no limit to the extent to which the process may be carried. If a million of earnings is set aside to buy new plant, or what is the same thing to reduce debt, why, then, two millions may be set aside, or three millions, or more. In a word, the whole net earnings unpledged to other uses might be employed in this way, and stockholders practically be left without profits year after year till every del t of every character had been met and redeemed. If this reasoning be accepted as correct, then instead of a deficit of \$114,275 below the charges, there would be a surplus of \$1,012,225, which presents the year's showing in a more favorable aspect.

On the other hand, the United States Government requirement for the year, under existing laws, was only \$538,852, and this is all the company has allowed in its yearly exhibit. Actually the Central Pacific rendered services to the Government (for transportation, etc.) to amount of \$959,621, but the officials of the road claim that the balance remaining above the \$538,852 should be paid over by the Government in cash, and Mr. Stanford, the President, comments severely upon the policy of withholding such money, of the resulting injustice to the road, &c., &c. That is all very well from a legal and technical standpoint, but look at the matter from a business point of view. Why should not the officials at least see to it that the debt to the Government does not increase year after year. In other words, why should the company not charge off in full each twelve months the interest on that debt which the Government has to pay. To be sure, the law does not require such a course, but if the bonds were its own, instead of those of the United States, the company would certainly have to meet the interest, and there does not seem to be any sound reason why a different policy should be pursued in this case. The company will have to meet the interest in the end (at the maturity of the debt), and with its constant accumulation there would appear to be well-grounded reason for the fear that to defer the payment till that time, involves a grave doubt whether it can be met at all. The extent to which the road is falling behind may be seen by comparing the \$538,852 actually allowed for, as above, with the \$1,671,341 as 6 per cent interest which the United States paid on the bonds. We are willing to waive making the sinking fund a charge upon earnings, as in the case of the company's own bonds above, but we feel that we ought to insist upon provision in full for the interest, so that the debt will no longer keep accumulating. Assuming that the company had made provision for this interest, the excess above the Government requirement (\$1,671,341 less \$538,852) would just about offset the \$1,126,500 paid by the company under the sinking fund requirements on its own bonds, leaving the deficit on the year's operations about \$120,000, without the dividend.

But what accounts for the falling off in the company's revenues? The decrease in gross receipts, we are told, is chiefly explained by a diminution in the earnings on through business, largely the result of increased competition and low rates, but in good part also the result of the interruption of operations by floods in Southern California at two different times. These floods were really a much more serious matter in diminishing earnings than generally supposed. They likewise increased expenses heavily (for the necessary repairs). At the time of the first floods, operations were interfered with more or less for nearly a whole month-from February 17 to March 17-and the second time the interruption extended from about the 1st of July to the 13th of August. Therefore, it is no wonder that the earnings from through traffic record a diminution of \$2,352,812 for the year. The officials of the road congratulate themselves upon the fact that the local business gives a better account of itself-that this records a decrease of only \$225,503. But that looks encouraging only because the comparison is confined to two years. The local business has suffered a loss fully as heavy as the through business, only it camo a year earlier, as the following table will show.

Central Pacific System.	1881.	1882.	1883.	1884.
Local earninga	\$ 18, <b>979</b> ,861 5,714,240			
Total earnings Operating expenses and rentals Net earnings	24,094,101 13,859,307 10,234,794	16,067,184	15,570,601	15,095,397

Thus the present loss of \$225,503 in the local earnings is in addition to a loss of \$2,474,879 in the previous year, making \$2,700,382 in the two years, the total of the same being but \$16,216,902, against \$18,917,284 in 1882, and \$18,379,861 in 1881. At the same time, we notice that last year the through earnings were unusually heavy, and that if we compare with 1882 the decrease in that class of business is only about \$800,000, and as compared with 1881 there is actually a small increase. Referring to the decrease in local earnings in the past year, the general manager states that the tonnage actually handled increased 2.47 per cent, but that the tonnage mileage (tons moved one mile) decreased 15.64 per cent. He presents a table to show that the local freight moved was 3,984,262,650 lbs. in 1884, and only 3,888,308,510 lbs. in 1883, but he also tells us that "grain from the agricultural districts" constituted 1,287,096,940 lbs. of the amount in 1884, and only 1.001,478,910 lbs. in 1883. In other words, the gain is wholly in grain, and outside of that item local freight shows a falling off of 189,663,890 lbs.

There is another feature in the report which is interesting on its own account, and also has a bearing upon the change in the relations of the Central Pacific towards some of its former leased lines. We refer to the tabulation in the report giving the results during 1884 on each of the roads operated by the Central Pacific. Confined to one year, these figures are deprived of much of their value, but previous reports also contained similar statements for 1883 and 1882, and from these we have made the following instructive comparison for the three years. We give merely the items of gross earnings and of net profits remaining above operating expenses and rentals.

Central Pacific	Gre	oss Earnir	igs.	*Net Prost to Central Pacific.				
System.	1882.	1883.	1884.	1882.	1883.	1884.		
	\$	\$	\$	8	\$	8		
Central Pacific	13,712,201	15,149,402	11,826,901	7,520,472	7,123,135	5,828,800		
Amador Branch	46,934	\$9,772	49,863	L's 18,954	L's \$0,\$89	L's 15,868		
California Pacific.	1,350,709	1,290,351	1,226,223	250,688	195,289	L's 84,101		
Galv Har. & S.A.*	384,858	S,171		Ls320,507	L'a 55,870			
Los Ang. & San D.	72,128	75,460	72,533	7,585	1,295	L's 18,143		
Los Ang. & Indep.	26,936	32,773	39,658	L's 12,092	L's 10,171	L's 0,019		
Sac. & Placerville.	23,981	26,556	29,922	6,423	9,004	10,087		
Stock. & Copper's.	115,705	112,847	129,237	39,026	92,433	5,797		
Northern R'way	1,787,342	1,917,588	1,927,976	591,940	703,315	640,801		
S.Pablo & Tulare	652,975	720,589	807,443	312,089	376,166	419,706		
So. Pac. of Cal	4,025,360	3,880,065	8,240,943	238,749	139,841	Ls476,068		
Colorado Uiv.t		259,862	299,432		Ls234,211	Ls209,930		
So. Pac. of Ariz	2,718,298	2,445,429	1,521,917	886,652	790,598	260,850		
So. Pao. of N.Mcx.	789,758	790,756	694,653	89,901	183,912	04,207		
Total	25,602,758	24,744,421	22,166,106	9,595,573	9,173,820	6,470,709		

\* Oper-ted temporarily. † Now leased to Atlantic & Pacific. ; After deducting operating expenses and rentals.

As would be expected, the heaviest loss is on the lines most affected by the interruption of through business, namely the Central Pacific proper and the Southern Pacific roads of California, Arizona and New Mexico. The falling off on these latter, is particularly significant at this juncture. It will be remembered that these are no longer operated by the Central Pacific, that the lease has been transferred to the new Southern Pacific Company. Owing very largely to the floods, the three Southern Pacific roads were operated by the Central Pacific in 1884 at a loss of \$360,947, while in 1883 there had been a profit of \$829,640, a difference against 1884 of \$1,190,587. In 1882, before the Colorado Division was open, the profit was \$1,215,302. The Colorado Division is now in the possession of the Atlantic & Pacific, and with the absence of floods this year there would be the possibility of

again reaping the million or more profit that these lines returned in 1882 and 1883, thus to that extent advancing the Central Pacific towards recovery of its former prosperous position. But under the new arrangement all hope of regaining that surplus is forever gone, for whatever profit the lines net will go, not to the Central Pacific, but to the new Southern Pacific Company. To that extent also the prospect of the Central Pacific earning more than the 2 per cent guaranteed it as a minimum, is diminished.

One other circumstance is worth alluding to. In his report President Stanford speaks of a renewal of the lease of the Northern Railway of California and the San Pablo & Tulare Railroad. These are very important lines. Mr. Stanford says that all overland trains to San Francisco by whatever route run over the track of the Northern Railway, and those of the southern lines also run over the San Pablo & Tulare road. The leases, he states, have been renewed substantially upon the old terms. Nothing, however, is said as to whether these leases, like those of the Southern Pacific, are to be transferred to the Southern Pacific Company. We presume not, but there is always the possibility that they may be, and the knowledge of such a proceeding in one case incites the fear that it may be applied in other cases. As the lines mentioned netted a profit of over a million to the Central Pacific in both 1883 and 1884, the importance of an answer to the question can be readily understood.

## Monetary Commercial English News

BATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.

1		NDON-July 3.	EXCHANGE ON LONDON.				
On-	Time.	Rate.	Latest Date.	Time.	Rate.		
Amsterdam.	3 mos.	12 03 012.13	July 2	Short.	12.05		
Amsterdam.	Sight.	12.238 @12.278			00.40		
Hamburg	3 mos.	20.53 @20.57	July 2 July 2 July 2 July 2 July 2 July 2	Short.	20.40 20.35 <sup>1</sup> 2		
Berlln	64	20.53 @20.57	July 2	44	20.35-2		
Frankfort	64	20.53 @20.57	July 2	- 16	12.42		
Vienna	44	12.564 % 12.584 12.564 % 12.584	July 2 July 2	"	25.23		
Antwerp	Short.	25.1.34 @ 25.23 4	July 4	46	25.194		
Paris	3 mos.	23.3712225.4212	July 1		any 20.3		
St. Petersb'g	a 100a.	231116@2334	July 2	3 mos.	24832		
Genea.	44	25.50 @23.55	July 2	0 1100.	200 - 10 - 20 - 20 - 20 - 20 - 20 - 20 -		
Naples	. 44	25.50 @25.55	July 2 July 2				
Madrid	44	46 04618	June 25	3 mos.	47.00		
Cadiz.	66	46 @4618					
Lisbon	44	5178 252					
Alexandria .	44						
Constant'ple	26		July 2	3 mos.	110.87		
	60 d'ys.		July 3		4.8434		
Bombay	D'm'nd		July 3 July 3	tel, tsfs			
Calcutta	* 6	18. 7d.			18. 6784.		
Hong Kong.			July 3		38. 631d.		
Shanghal			July 3	61	48. 104sd.		

LONDON, Saturday, July 4, 1885.

Quietness has continued the characteristic of the reports from the commercial centres. There is an absence of political excitement, and a more confident feeling is prevalent respecting the future management of foreign political affairs; but so far trade has not been influenced by this prospect of the removal of a potent element of a so disturbing nature. Whilst the future generally is looked forward to with more confidence, it is still felt that all difficulties have not yct been finally smoothed over, and time and patience will be required before such a result can be reached. It is, however, something to know that the period of doubt and hesitancy is apparently coming to a termination, and that in the future we shall be able to look forward and judge more rightly of the real position of affairs, without our view being obstructed or obscured by the mists of uncertainty. But just now, until something definite is known, trade is at a standstill. The difficulty of finding employment for money increases rather than diminishes, and the goods traffic on the leading railways repeats the now familiar tale of a steadily-reducing volume of business. Unfortunately, accounts from abroad, particularly from America, do not lead us to indulge in more hopeful auticipations as to the immediate future, so far as regards our export trade; but the home demand for manufactures may possibly improve toward the close of the year if our expectations of a good harvest und higher prices for cereal produce be realized. The revenue returns just issued for the quarter hardly afford a fair criterion of the actual state of trade. The net increase over the corresponding period of 1884 is £192,323, but then customs account for £597,000, and as there is no doubt that large quantities of wines, spirits, tobacco and tea were cleared on the belief that the Budget arrangements would mean the imposition of a heavier duty on some, if not on all, of these articles, the receipts from them during the current quarter may be expected to be proportionably diminished. The increases of £60,000 and £5,000, respectively, in the post-office and telegraph service receipts are certainly favorable features; but too much attention must not be given to the increase of £130,000 in property and income tax, which is probably in some measure due to the vigor with which the collections are now being enforced.

The revenue returns for the past quarter would certainly not be quoted as illustrating the elasticity of trade. An unsatisfactory incident just new coming more prominently into notice is the steadily-increasing number of failures amongst the retail trades. Until a comparatively recent date the losses fell mainly upon the wholesale honses. According to the statistics of Mr. Richard Seyd, the number of failures announced in the first half of 1885 was 2,599, of which 299 were in the financial, wholesalo and manufacturing branches of trade and 2,300 in retail trade, professional pursuits, builders, publicans, amongst the working classes, &c. These figures compare with 320 and 1,948 respectively in the wholesale and retail trades during the first half of 1884. That is to say, whilst there is a decrease in the failures in the wholesale trade at the rate of 7 per cent, there is an increase in the retail trade of 18 per cent. No doubt the growth of competition has something to do with this, but it is an unfavorable sign nevertheless, and shows that the purchasing power of the community is not very strong just now. It must not be forgotten that the shopkeepers have had the advantage of buying in cheap wholesale markets, and there is no evidence to show that they have been selling correspondingly cheaply.

The money market shows no fresh feature. The supply of capital, already superabundant, will now be further aug-mented by the distribution of the dividends, and increased trouble may consequently be expected in maintaining even the present low rates. Owing to the growing difficulty in finding suitable employment for money, the discount establishments are considering the advisability of fixing the rates of allowance on deposits, both at call and notice, at 1/2 per cent per annum, which will mean reducing the rate on the latter 1/4 per cent. The joint-stock banks still quote 1 per cent as their allowance for deposits at notice, but will not take in any more money on those terms. We are indeed just now in a state of financial congestion, without the promise of an early relief. The nominal charge for day-to-day loans is 1/2 per cent, with no borrowers.

In the weekly Bank of England return some important changes aro noticed, but only what are usually expected at this season. The reserve has declined £1,521,865, and the pro portion of reserve to liabilities has fallen, from 52:24 to 48:63 per cent. There is a decrease in bullion of £635,185. If this dispersion of a small portion of the Bank of England's resources were attributable to an improvement in the trade demand for capital it would be a source of congratulation; but such is not the case. Gold is going abroad, yet this efflux! would be speedily checked were the value of money to at al harden; but of that there are no signs.

The rates for money have been as follows :

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	Rate.			Open ma	Interest allowed for deposits by				
London		I	lank Bill	a	T	rade Bil	Thingle Sting		
32	Bank	Three Months	Four Months	Six Months	Three Months	Four Months	Six Months	Joint Stock Banks.	At 7 to 1
May 29	2		1 @ -			the other site share.	21/224		34 36-3
June 5 " 12	2 2		1%3 -				2 62%	1	36 34-3 36 34-3
** 19	2	340 -	36-15-16	1%3 -	1362136		2149294	1	36 94- 3
" 26 July 3	2 2		360 -			1%@2	1343256	1	36 36-3

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

the price of middling upland cotton and wheat, and the Bankers' Clearing House return, compared with the three previous

1885. 1884. 1883. 188	
Circulation.oxcluding	
7-day & other bills., 25,795,195 26,463,895 26,466,970 26 96	.925
Public deposits 6.412,636 9,367,051 8,860,966 8,97	.474
Other deposits 29,254,818 24,207,028 23,209,441 27,57	7.803
Governm'Laccurities. 13,859,179 13,582,199 12,973,048 15,050	0.000
Othor scourilles 22,246,476 23,543,988 25,456,496 26,643	
Ros've of notes & coin 17,433,303 14,356,788 11,349,565 12,87	
Coin and builton in	1010
both departments 27,481,488 23,075,683 22,266,535 24,092	508
Proport'n of reserve	1.000
	p. c.
	p. 6.
	9978
Lange in the order to the second se	. 11d.
The contract of the cost of the cost	614d.
	614d.
Clearing-liouse ret'n. 121,816,000 140,991,000 153,399,000 177,86	3,000

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

Rates of	July 2.		June 25.		June 18.		June 11.	
Interest at	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market
Paris	8	216	8	236	8	21/8	8	23/8
Beriln	4	27/8	4	3	4	31/8	4	236
Frankfort	4	8	4	8	4	334	4	2%
Hamburg	4 1	231	4	27,6	4	8	4	254
Amsterdam	2%	214	216	234	21/2	21/8	21/2	23%
Brussels	8	236	8	21/	3	21/8	- 8	21/4
Madrid	4	4	4	4	4	4	4	4
Vienna	4	316	4	81	4	81	4	31/6
St. Petersburg	8	8	8	8	8	6	8	8
Copenhagen	835	316	3%	816	816	814	31/2	31

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

builton market: Gold has been in good demand during the week, bath for Germany and Holland, and the only arrivale received by the Bank of England are in sovereigns, from Spain and Montevideo, amounting to 231,500. The Bank has sold 2437,000, of which 255,000 is for South America. The chief imports are 29,800 from the West Indies, 23,000 from the Cape and 222,000 from South America; total, 234,800. The Maiwa is taking 220,000 to Bombay. Biver-In consequence of an order frem the East, silver has been ateady during the week at 494d, and at this rate all auvala have from the West Indies and 218,000 from New York; total, 2105,500. The P. & O. steamers take 2244,000 to the East.

The quotations for bullion are reported as follows:

					,
Price of Gold.	July 2.	June 23.	Price of Suver.	July 2	June 25.
	s. d.	8. d.		d.	d.
Bar gold, fine oz.		77 9	Bar silver. fineoz.	491/4	49 3-16
Bar gold, contain'g.		77 10%	Bar silver, contain- ing 5 grs. goldoz.	4956	49 9-18
20 dwts. sliver.oz. Span. doubloons.oz.			Cake silver	5339	53 1-16
S.Am.doubloons.oz.			Mexican dolsoz.		49 3-16

Annexed is a list of the principal joint stock bank dividends so far declared, compared with last year :

	1885.	1994.			1884.
Cityp. c. Consolidated Imperial	10	10	London &W'stm't'r.p. e. London Joint Stock Union of London	129	15 15

The Union of London and London Joint Stock both come out badly, but the results, taken as a whole, can hardly be considered unsatisfactory when the state of the money market during the past three months is taken into account. The year certainly opened with a 5 per cent Bank rate, but it was reduced to 4 per cent by the end of January. In March it was lowered to 31/2 per cent, and in May it was reduced first to 3, then to 21%, and eventually to its present level of 2 per cent, where it promises to remain for some time.

The subscriptions to the Canadian 4 per cents for £4,000,000 reached a total of about £12,000,000, at prices ranging from the minimum of 99 to 103. Tenders at and above £100 18s. 6d, were allotted in full, while those at £100 18s. receive about 8 per cent. The average price was about 1011/8.

The half-year which has just closed will be noted for the success which has attended the various colonial borrowings In almost every instance-and the applicants have not been few-the response has been very liberal, and subscriptions have considerably exceeded the amount required. Colonial investments are evidently well regarded just now. They rank next in value to first-class English railway debentures, and are in fact by some investors rather preferred. English colonies now-a-days do not stand still, and investors have become quick to recognize this fact. Whereas a few years ago 6 per cent had to be offered to attract subscriptions, at present there is an abundance of money forthcoming at 4 per cent, Annexedis a list of the borrowings:

			Average Rate	1
	Amount	Amount	Mini- p. centof	1
	Required.	Received.	mum. Allotm'ts.	1
Loan.	28	£	£ 8. £ 8. d.	I
ity of Auckland, 5 per cent	25,000	ALTIAVV	107 0 *	1
ew Zealand, 4	1,000,000	3,891,000		1
amaica. 4.	150,000	183,000	97 10 1	ł
ictoria, 4	4,000,000	11,500,000	99 0 100 13 9 97 0 97 19 4	1
mension(1, 4	2,500,000	3,933,200	97 0 97 19 4 97 10 100 6 2	1
ew Zealand, 4	1'200'000	6,800,000	98 10 100 95	1
outb Australia. 4	1,000,400	3,800,000 302,100	95 0 95 14 0	1
'estport (N.Z.) Harbor Bd., 4.	150,000 100,000	276.200	95 0 95161	1
reymouth (N.Z.) Harhor Bd.,4		525,000	9710 98 26	1
Featern Australia, 4		12.000.000	99 0 101 1 8	
ommon of Cauada, 4	2,000,000	A 210001000		

\*Tenders varied from £107 to £110 1s. † Tenders at £99 6a. 6d received about 30 p. c.; above in fuil. † Prices ranged from £97 10s. to £100 1a. 6d. p. c.

The above list is arranged chronologically, and it shows that there has been no abatement in the demand for these issues, which in most instances are now dealt in at an improvement over the average prices of allotment. Amongst other items of financial interest which have occurred during the first half of the current year we have had two fresh series of borrowings on the part of China, namely, one of £1,500,000 in February last in a 7 per cent stock at 98, and the more recent issue of £2,250,000 in a 6 per cent loan also at 98 per cent, the success of which was so very decided. Canada also has managed to rearrange part of her debt just maturing, which has borne 5 per cent interest, on a basis of 4 per cent for twenty-five years. The Commissioners of Sewers of the city of London have placed £1,000,000 31/2 per cent debentures at £96 10s. 11d. per cent. The Metropolitan Board of Works, in answer to subscriptions for £1,750,000 at 3 per cent, received applications for £5,800,000, and obtained what they required at an average of £97 18s. 11d. per cent. It will thus be seen that those possessed of good security and sound credit have not failed to reap the benefits of the long-continued ease in the money market. The colonies have obtained what they required on very easy terms, and the judicious employment of the funds thus secured should enable them to take advantage of the revival of trade when it does set in.

Tenders are now invited by the Bank of England for a new Indian loan for £3,500,000, the minimum price being 85 per cent. The stock will be consolidated with the existing 3 per cents, which are redeemable in 1948.

The Bank of England has received tenders for £1,195,000 Treasury bills to replace a similar amount just maturing and which were issued at the close of last March at an average discount of £2 14s. 2d. per cent. This time the whole sum was again placed in three month's bills, but at an average discount of only £14 0s. 1/4d. per cent; that is to say fully 2 per cent less. The rate is nearly 3-32 per cent less than that paid last month. Since the beginning of the year the treasury bills have been placed as follows:

	Date.	Amount.	aver. Dis- count, p. cl.
Month.	Months.	2 month	& a. d.
February	3	1,610,000	3 0 34
February	6	454,000	219 112
Mareh	3	2.171.000	3 1 9
March	3	1,195,000	2 14 2
May	3	1,611,000	2074
June	3	2.171.000	015 8
July	3	1.195.000	014 04
			· · · · · · · · · · · · · · · · · · ·

The Crown agents for the Colonies have received tenders for £100,000 4 per cent debentures of the Ceylon Government. The applications amounted to £392,800 at prices ranging from the minimum of £99 to £101 12s. 8d. Tenders at £100 10s. 6d. will be allotted about 95 per cent, and those above that price in full.

Tenders are now invited for a Napier (N. Z.) Harbor Board loan of £300,000, bearing 5 per cent interest, the minimum being par.

The scheme for the reorganization of the Denver & Rio Grande Railway has not been accepted by the shareholders' committee.

The return of the Cleveland Iron Masters' Association for June shows that the make of pig iron during the month was 208,000 tons, of which 154,000 tons were Cleveland iron. There were 98 furnaces blowing, 72 of which are making Cleveland pig. The total shipments were 77,000 tons, against 80,000 tons in June last year. The stocks held have increased about 7,800 tons. The stock of Cleveland metal is now 406,125 tons, or 136,000 tons more than at the end of June. 1884.

A very slow grain trade has prevailed during the week, but for all that wheat has had a tendency to harden, and an advance of 6d. to 1s. per quarter is not unusual. There is, however, no life in the trade. The prospects of the wheat harvest here are considered decidedly satisfactory, and the weather just now is about all that could be desired. It is but

natural, therefore, that buyers should not be altogether willing to endorse the enhanced views of holders. The main cause of the steadiness appears to be the certainty of a large deficiency in the American yield, but it has yet to be ascertained to what extent this loss will be connterbalanced by the increased importations from India. America's loss will be India's opportunity, of which, no doubt, every advantage will he taken. The tone of the market for the moment is unquestionably stronger, notwithstanding the slight weakness reported from New York. Advices from the Russian ports mention greater steadiness, with much less liberal supplies than was expected. Last week's import into the United Kingdom from all ports was, however, exceptionally heavy, but in spite of that the quantity on passage has rather increased, thanks to heavier American shipments. The visible increased, thanks to heavier American shipments. The visible supply in the United States has expanded 575,000 bushels. The statistical influences of the week have not been such as to favor the hope of a rise, and the better tendency must be attributed to the disposition of holders to hold out for higher prices, on the belief that before the close of the year values must be permanently advanced. Meanwhile, however, the weekly average price of wheat is quietly receding, and is now 3s. 2d, per quarter less than what it was six weeks ago. The average for the season is 34s. 1d., or 4s. 7d. per quarter lower than what it was last season.

The following return shows the extent of the imports of cereal produce into the United Kingdom during the past 43 weeks of the season, the sales of home-grown produce, the average prices realized, and other items, compared with last season:

	TW	FURID.		
	1884-5.	1883-4.	1882-3.	1881-2.
Wheat	45.270.140	41,791,519	55,486,015	49,262,387
Barley	14,723,468	13,241,163	14,502,763	11,526,477
Oata		10,124,522	12,588,160	8,757,415
Peas		1,510,292	1,845,520	17,802,247
Beana	2,864,447	2,395,597	2,379,297	1,585.331
Indian corn		22,742,207	18,322,618	13,856,605
Flour		12,613,816	14,305,102	8,076,950
Supplies availabl		umption (ez	clusive of	stocks on
September 1) in 43	weeks:			
	1884-5.	1883-4.	1882-3.	1881-2.

 
 Imports of wheat. owt.45,270,140
 41,791,519
 55,436,045
 49,262,387

 Imports of flour......14,318,177
 12,613,816
 14,306,102
 8,076,950

 cales of home-grown...36,300,785
 36,256,261
 39,259,900
 20,239,650
 

The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the past 43 weeks of the season, together with the average prices realized, compared with the previous season, are shown in the following statement:

	1884-85.		1883-84.		1882-83.	
	Sales.	Ar'ge Price	Sales.	Av'ge Price	Sales.	Av'ge Price
Wheat, grs	2,530,767		2,527,670		2,264,993	
Barley Oats	2,951,905 275,299				1,942,670 258,988	

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

1884-5. 1883-4. 1882-3. 1881-2. .....cwt. 36,300,785 36,256,264 39,259,900 20,239,650 The following shows the quantities of wheat, flour and Indian corn afloat to the United Kingdom:

1	It present.	Last week.	Last year.	1883.
Wheatqrs.	2,471,000	2,285,000	1,912,500	1,650,000
Flour, equal to gra	255,000	232,000	205,000	185,000
Malzeqrs.	382,000	327,000	331,000	377,000

#### English Financial Markets-Per Cable.

The daily closing quotations for securities, &c., at London are reported by cable as follows for the week ending July 17:

London.	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.
3ilver, per ozd.	494	4914	49516	4951	49516	49518
Consols for money		100116	10018	9978	99516	9935
Consols for account		100116	10018	9978	9951A	9938
Fr'ch rentes (in Paris) fr				80.90		80.67 3
U. 8. 4 <sup>1</sup> 28 of 1891		115%	113%	11558	1154	1154
U. 8. 4a of 1907		126	125%	1254	1254	12512
Canadian Pacific	4418	4558	4559	4558	4578	45%
Chio. Mil. & St. Paul	7538	7618	773	7834	7958	7858
Erie, common stock		1134	12	124	1238	12
Illinois Central	1304	1314	131	131	1314	131
Pennayivania	5078	5142	524	52	52	5158
Philadelphia & Reading	1 734	8	734	8	778	712
New York Central	9130	9158	9414	9.578	9758	9658

Commercial and Miscellaneous News

NATIONAL BANKS.-The following national banks have lately been organized:

3,360-The First National Bank of Arkansas City, Kansas. Capital, \$50,000. William M. Sleeth, President; Harry P. Farrar,

\$50,000. Whitem M. Green, Freeder, Harry Cashler.
Cashler.
3,361-The Flint National Bank, Flint, Michigan. Capital, \$200,000. David S. Fox, President; C. S. Brown, Cashler. Succeeds the First National Bank of Flint.
3,362-The Western Reserve National Bank of Warren, Ohio. Capital. \$tt 0,000. Albert Wheeler, President; O. L. Wolcott, Cashler.
3,363-The First National Bank of Great Bend, Kansas. Capital. \$50,000. Edward M. Parlin, Pres.; [Robert C. Balloy, Cashler

OXLY QXBWOWD

3,264—The First National Bank of Stanton, Nebraska, Capital, \$50,000, F. McGiverin, President: Levi Miller, Cashier.
 3,365—The North Attleborough National Bank, North Attleborough, Mass. Christia, \$150,000. Henry F. Barrowa, Pres.; Edward R. Price, Cashler. Succeeds the Attleborough National Bank.

It. Price, Cashler. Succeeds the Attleborough National Bank. IMPORTS AND EXPORTS FOR THE WEEK.—The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were \$7,504,659, against \$6,845,285 the pre-ceding week and \$6,819,567 two weeks previous. The exports for the week ended July 14 amounted to \$6,641,019, against \$5,484,600 last week and \$6,915,587 two weeks previous. The following are the imports at New York for the week ending (for dry goods) July 9 and for the week ending (for general merchandise) July 10; also totals since the beginning of the **first** week in January: first week in January:

FOREIGN IMPORTS AT NEW YORK.

For Week.	1882.	1883.	1884.	1885.
Dry Goods Gen'l mer'dise	\$2,592,017 7,570,451		\$1,631,713 5,227,093	\$1,840,863 5,753,796
Total	\$10,152,471	\$0,362,915	\$6,858,806	\$7,594,659
Dry Goods Gou'i mer'dise	\$71,090,60° 200,878,439			
Total 28 weeks.	\$271,959,129	\$249 413.458	\$238.725.740	\$201 005 978

In our report of the dry goods trade will be found the im-ports of dry goods for one week later. The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 14, 1885, and from January 1 to date: EXPOSTS FROM NEW YORK FOR THE WEEK.

	1982.	1883.	1884.	1885.
For the week Prev. reported		\$6.039.319 192,728,582		
(Table) 00 marches	0120 002 040			

\$173.308,216 \$188,767,901 \$165,866,488 \$178,935.355 The following table shows the exports and imports of specie at the port of New York for the week ending July 11, and since January 1, 1885, and for the corresponding periods in 1884 and 1883:

BXPOATS	AND	IMPORTS	OP	SPECTR.	AT	N E W	TOPE

Gold.	Expe	oris.	Imports.		
Gord.	Week.	Since Jan.1.	Week.	Since Jan.1.	
Great Britain France. Germany West Indies	\$5,600	\$272,900 9,562 63,001 5,529,412	<b>\$</b> 5,923	8 1,412,991 3.003,055 707,323	
Mexico Bouth America All other countries		195,072 224,216	49,213	24,786	
Tetal 1885 Total 1884 Total 1883	\$8,600 46,720 7,189	\$6.294,163 37,768.299 226,079	\$55,136 1,017,981 11,152	6.960,334	
Silrer. Great Britain Prance. Germany. West Indies Moxico. Bouth America	\$410.600 10,650 8,408	351,473 83,958 210,821	\$2,230 9,657 13,512	76 275,049 206,545	
All other countries Total 1885 Total 1884 Total 1883	45,000 \$174,658 299,391 273,290	\$9,089,189 7,173,853	10,728 330 \$36,527 60,676 142,204	7,458 \$984,908 2,043,088	

Of the above imports for the week in 1885, \$8,112 were American gold coin and \$7,486 American silver coin. Of the orports during the same time, \$46,200 were American silver coin. FOREION TRADE OF NEW YORK—MONTHLY STATEMENT.—In addition to the foregoing tables, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise.

IMPORTS INTO NEW YORK.

		1885,		1884.			
Months.	Dry Goods. General Merchan- dise.		Total.	Dry Goods.	General Merchan- dise.	To tal.	
	8	8	8	8	8	8	
January	10,808,800	17,648,208	28,457,008	15,598,800	26,298,814	89,997,704	
February	10,214,408	18,630,823	28,845,320	11,397,824	28,173,206	39,573,030	
March	10,385,689	25,261,039	85,846,728	11,519,423	\$1,994,061	42,718,480	
April	6,262,984	23,998,497	32,209,481	9,798,203	25,759,795	35,557,935	
May	5,245,225	22,856,630	28,101,855	5,754,403	32,716,823	38,471,220	
June	0,271,511	24,703,187	30,974,699	6,510,040	28,012,098	91,922,138	
Total	49,188,707	135,096,393	184,285,090	58,178,788	172,456,737	230 695 525	

XPORTS	PROM	NEW	YORK.	CUSTOMS	BECEIPTS.	

E

	Total Mer	chandise.		At Now York.		
Months.	1885.   1884.		Months.	1883.	1854.	
	-	8		\$	\$	
Jannary	32,718,151	25,792,785	January	10,299,908	11,782,029	
February	23,715,450	28,536,860)	February	10,456,959	12,064,811	
March	26,137,314	23,097,998	March	11,277,012	11,496,780	
April.	26,967,813	23,835,838	April	9,977,759	9,840,823	
May	28,941,986	24,063,209	May	9.520.647	9,299,287	
June	23,535,936	29,464,029	June	9,637,384	9,455,218	
Total	160,410,683	150,790,779	Total	61.169.602	03.858.95*	

United States Sub-Treasury.—The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week :

			Balar	icen.
Date.	Receipts.	Payments.	Ooin.	Ourrency.
July 11. ** 13. ** 14. ** 15.	\$ 2,133,857 84 1,348,930 41 1,347,977 00 1,300,317 71	1,185,171 89 780,044 16	\$ 155,668,916 98 155,603,093 41 155,907,129 84 156,150,710 15	20,908,298 56 21,172,190 16
" 16. " 17. Total	1,601 975 91 3,080,469 57 10,969,529 10	2,151,324 36	156,023,119 60 156,401,551 17	20,876,516 93

ow York City.-The following table gives the assessed value of the various kinds of personal property for the years 1884 and 1885, with the increase and decrease in each case :

Insurance companies Trust companies Miscellaneous companies Raifroad companies Resident Non-resident	$1894. \\ \$2,744,945 \\ 1,937,373 \\ 28,324,283 \\ 16,289,979 \\ 92,308,829 \\ 10,660,572 \\ \end{cases}$	1885. \$2,146,379 156,500 20,234,109 12,339,371 85,380,765 9,660 642	Decrease, \$598,566 1,+00,867 Inc. 910,126 3,050,108 3,928,064 990,930
Total Shareholders of banks		\$141.927,372 60,746,294	\$11,269,535 5,504,471

The decrease in the assessed value of the capital of insurance The decrease in the assessed value of the capital of insurance companies and trust companies has been chiefly caused by such corporations having invested largely during the last year in non-taxable securities, the value of which has to be deducted from the capital of the corporation owning them when assessing the same for taxation. The decrease in the assessed value of railroad companies is principally due to the reduction in the assessed value of the capital stock of the Manhattan Rail the company and the decrease in the company reduction of rail way Company, and the decreases in the assessed value of resi-dent and non-resident personal property are the result of greater amounts of assessed valuations of those classes of property having been sworn off by the holders thereof this

greater amounts of assessed valuations of those classes of property having been sworn off by the holders thereof this year than last. —The *Tribune* reports: "The Dock Commissioners, under the existing laws, meet the expenses of their department by the use of money raised wholly from the issue of bonds. The new constitutional amendment limiting the indebtedness of cities, as construed by the Corporation Counsel, prevents the further issue of bonds until the debt has been reduced. The Dock Commissioners are unable to continue the work of improving the water front without the issue of bonds. They applied to the Sinking Fund Commission, and that body voted to author-ize the Comptroller to issue \$2,000,000 in dock bonds. Acting under the advice of the Corporation Counsel, it is understood that he will refuse to do so, and that the question will then be carried into the courts to decide whether or not the Sinking Fund bonds are to be excluded from the city debt. If they are not counted as a part of the city debt, there will be a mar-gin for the issue of \$26,000,000 in bonds without exceeding the constitutional limitation. If the Sinking Fund bonds are included in the debt it already exceeds the constitutional limi-tation. The result of this test case will decide the fate of a number of city improvements." Wilmington & Weldon.—The consolidated mortgage for

Wilmington & Weldon.—The consolidated mortgage for \$4,000,000, recently authorized by the stockholders has been duly executed and filed for record. A sufficient amount of the consolidated bonds is to be reserved to retire all the existing issues, and the balance is to be used for the con-struction of the new Wilson cut-off and other branches, and for additional equipment.

for additional equipment. —The Chicago Pekin & Southwestern, which was reorgan-ized in January, 1884, as the Chicago St. Louis & Western, was again in March, 1885, reorganized as the Chicago & St. Louis, with a capital stock of \$3,000,000. The road extends from Chicago to Pekin, 150 miles, upon which a mortgage of \$10,000 a mile has been issued, bearing 6 per cent interest and having 30 years to run. This mortgage retires all prior liens and covers the rolling stock, which cost the company \$891,000, of which but \$205,000 remains unpaid. Messrs. R. P. Flower & Co., 52 Broadway, are offering for sale a limited amount of the first mortgage bonds at 102 and accrued interest. —The St. Louis & San Francisco Bailway Company has

The St. Louis & San Francisco Railway Company has declared its usual semi-annual dividend of 3½ per cent on the first preferred stock of the company, payable on and after August 10 next. The transfer books of the first preferred stock will be closed on Saturday next, to be again opened on August 10.

-The Homestake Gold Mining Company has declared its June dividend of \$37,500, payable at the company's office San Francisco, or at the transfer agency of Messrs. Lounsbery & Co., Mills Building, New York.

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

Shares.	Bone
20 Fifth Nat. Bank of N. Y 12512	\$2,000 City of N.
,053 Merchaots' Exch. Nat.	Bond, reg., due 1
	\$1,000 City of N. Y
Distance Distance Co. of	Dand rog dug 1

DIVI The following dividends have rec	DEN entiy h		need:
Name of Company.	Per cent.	When Payable.	Books Olosed. (Days inclusive.)
Railroads. Atlanta & West Point Itinois Central. Iron. Mill Creck & Mire Hill. Mount Carbon & Port Carbon Rutland, pref. St. Louis & Ban Frisco, 1st pref. Behuyikill Valley Navigation Terre Hante & Indianapolis Insurance. Merchante'. Pacific Fire Phentx Finandard Fire	3422 5681 831 8321 8321 8321 8321 8321 8321 832	Sept. 1 July 10 July 15 July 15 July 15 Aug. 10 July 15 Aug. 1 July 20 On dem. On dem. On dem.	Ang. 12 to Sept. 3 July 26 to Aug. 9 July 14 to
Star Fire Williamsburg City Fire Miscellaneous.	10 <sup>2</sup>	On dem.	July 16 to July 31
Pacific Mail SS. Co. (quar)	14	Aug. 1	July 24 to Aug. 2

NEW YORK, FRIDAY, JULY 17, 1885-5 P. M. The Money Market and Financial Situation.—The chief topic of interest this week has been the activity and buoyancy in stocks at the New York Stock Exchange. Our report was about the first to call attention to the important and substantial character of the transactions taking place in certain stocks, and as long ago as June 19 we wrote:

"The most significant move in the market, and what cer tainly would appear to have some unexplained force back of it is the contemporaneous advance in Vanderbilt stocks and West Shore bonds."

The key-note thus sounded nearly a month ago has been the index to the market ever since, and from the present appearances it would seem that the first recovery from the deep depression of 1884-85 will date from the beginning of this movement in the securities above referred to.

It is useless to surmise as to the terms or nature of the agreements for a settlement of the trunk line difficulties, which have been accompanied by such heavy purchases of the stocks and bonds that would be most influenced, but it is generally concluded that negotiations of some sort have already been arranged, as the large buyers would hardly have risked their purchases on an uncertainty. It is quite possible that when the facts become known it will turn out that the control of important railroads has changed hands, and that the negotiations have been more far-reaching in their result than the mere settlement of a railroad war.

Rates for call loans during the week on stock and bond collaterals have ranged at  $1@1\frac{1}{2}$  per cent, and to-day at the same figures. Prime commercial paper is quoted at 3@4 per cent. The Bank of England weekly statement on Thursday showed

The Bank of England weekly statement on Thursday showed a gain in specie of £283,985, and the percentage of reserve to liabilities was 45%, against 44 5-16 last week; the discount rate remains at 2 per cent. The Bank of France lost 2,053,000 frances in gold and 2,060,000 frances in silver.

The New York Clearing House banks, in their statement of July 11, showed an increase in surplus reserve of \$2,292,825, the total surplus being \$63,900,725, against \$61,607,900 the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

1 	1885. July 10,	Duffer'nces fr'm Previous Week.	1884. July 12.	1883. July 14.
Loans and dis. Specie Circulation Net deposits	116,215,100 9,709.800 383,758,700	tue. 2,095,500 Dec. 129,590 Iue. 2,959,900		61.817,200 15,527,20
Legal tenders. Legal reserve Reserve held.	43,625,30 \$95,489,675 1, 0.840,400		30,128,400 \$74,888.000 98,741,000	25,532,400 \$81,831,675
Surplus	\$63,900,705	Inc .\$2,292 825	\$23,853,000	\$8.517.925

• Exchange.—Sterling exchange was quite dull early in the week, and the principal drawers reduced posted rates  $\frac{1}{2}$  cent oo Tuesday, when there was a slight increase in the demand, and rates were restored to former figures on Wednesday, since which time the market has been quite firm.

To-day the rates on actual business were as follows, viz: Bankers' 60 diava' sterling, 4 841@4 841; demand, 4 851@4 86. Cables, 4 86@4 861. Commercial bills were 4 821@4 83. Continental bills were: Francs, 5 201@5 211 and 5 181@5 183: reichmarks, 941@941 and 953@951; guilders, 40@401 and 401@403.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling 1@1 premium; Charleston, buying par@1 premium, selling 3-16@1 premium; Boston, par; New Orleans,

commercial, 125 premium; bank, 200@250 premium; St. Louis, 50@ 75 premium; Chicago, 25@ 40 premium. The posted rates of leading bankers are as follows :

July 17.	Sixty Days	Demand.
Prime bankers'sterling bills on London Prime commerciai Documentary commercial Parls (francs) Amsterdam (guilders) Frankfort or Bremen (reichmarks)	4 8334 4 834 5 20 4638	4 86 <sup>1</sup> 2 5 18 <sup>1</sup> 8 40 <sup>5</sup> 8 95 <sup>5</sup> 8

United States Bonds.—The activity in the stock market has left the market for governments somewhat neglected, the dealings having been light, and prices generally weak and lower.

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

a series	Interest Periods.		July 13.	July	July 15.	July 16	July 17,
4 <sup>1</sup> 35, 1891reg. 4 <sup>1</sup> 35, 1891reg.							1125
48, 1907 reg. 48, 1907 coup.	QJan.	*12234	12258	12238	12218	122%	*1221
Bs, option U.Sreg.	QFeb.	10358	10310	·10338	*10338	10312	1033
63, cur'cy, '96reg. 53, cur'cy, '97reg.	J. & J.	*12918	*1294	*12948	*12948	*12918	*1291
53, cur'oy, '98reg. 58, cur'ey, '99reg.	J. & J.	*13318	*13318	*13318	*13348	*15348	*1331

\* This is the price bid at the morning board: no sale was made

State and Railroad Bonds.—State bonds have been very dull, the only transactions for the week being: \$4,000 Louisiana 7s consolidated, ex-coupon, at  $66\frac{1}{4}-66\frac{3}{4}-65$ ; \$1,000 Alabana, Class A, at 91; \$7,000 Tennessee compromise bonds at  $54\frac{3}{4}$ ; \$5,000 South Carolina 6s, non-fundable, at  $3\frac{1}{4}$ .

The market for railroad bonds has followed that for stocks, and dealings have been quite large and prices generally strong and advancing. The prominent features are still the Erie 2ds and West Shore 5s, both of which have been very actively dealt in at advancing prices. The former close at 57 $\frac{4}{3}$ , against 54 last Friday, the latter at  $39\frac{1}{4}$ , against  $37\frac{2}{4}$ ; Missouri Kansas & Texas gen. 5s close at 64, against 63 last week; do. gen. 6s at  $77\frac{7}{4}$ , against  $75\frac{1}{4}$ ; do. consolidated 7s at 113 $\frac{1}{4}$ , against 111 $\frac{7}{5}$ ; New York Chicago & St. Louis 1sts at 82 $\frac{1}{2}$ , against 61; Texas & Pacific Rios, coupon off, at 51, against 43 $\frac{1}{4}$ ; Oregon Short Line 6s at 93 $\frac{1}{4}$ , against 92 $\frac{5}{5}$ ; Denver & Rio Grande 1sts at 105 $\frac{1}{4}$ ; against 11; Mutual Union Telegraph 6s at 74 $\frac{1}{2}$ , against 70 $\frac{3}{4}$ .

Railroad and Miscellaneons Stocks.— In the past two weeks a decided change has come over the temper of the stock market, and the dull and weak tone prevailing generally for so long past has given way to an active and buoyant market, the transactions being larger this week than we have had in any previous week for some months past. The whole list has been lifted from its lethargy, and prices of many stocks vigorously pushed upward, so that the result shows a decided gain in nearly all the active stocks, but most conspicuously in the Vanderbilts and grangers. The advance for several days was almost uninterrupted, no reaction of any inportance having taken place until Thursday, when, after a very strong market in the forenoon, prices gave way, leaving them at the close very near the opening figures for the day.

The rise is more noteworthy from the fact that it has been accomplished without the positive announcement of any new facts of importance, and that it has been based primarily upon the pending negotiations for a setHement of trunk line affairs, the terms of which negotiation have not been made public. In fact, the mere rumors alone could not have lifted the market, had they not been accompanied by heavy buying, evidently for strong parties.

It is premature to guess at the terms of proposed agreement before anything is definitely announced, but the Street unquestionably believes that important contracts will be perfected. Another rumor has been to the effect that Mr. Vanderbilt himself has played a prominent part in the bull movement, and has been a large bayer of the stocks of his roads. Next to the Vanderbilts in point of strength are the grangers, which have been vigorously bulled by Chicago dealers; but

Next to the Vanderbilts in point of strength are the grangers, which have been vigorously bulled by Chicago dealers; but though these conspicuous points in the speculation are cited, the rise has been general throughout the list, embracing Lackawanna and other leading favorites to some extent. There has been some increase in outside buying, though the bulk of transactions has been confined to the large buyers, and to the frequenters of Wall Street who are always ready to follow a sharp movement in stocks.

The strength of Pacific Mail was cheeked, under the impression that the recent loss of one of the company's steamers would necessitate a reduction of dividend; but when the usual dividend was declared later, on Wednesday, that stock advanced again slightly, though it has at no time been as strong as the principal speculative stocks. To-day the market was only moderately active and barely

To-day the market was only moderately active and barely steady in the morning, but afterwards became strong again, and prices advanced sharply, closing a little off from the highest point reached. -

## NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING JULY 17, AND SINCE JAN. 1, 1885.

				LOWEST P	1.			ter		For Fnll
STOCKS.	Baturday, July 11.	Monday, July 13.	l'uoniay,	Wodnosday, July 15.	Thursday,	Friday, July 17.	the Week (Shares),		Jan. 1, 1885. Ifighest.	Sear 1884.
RAILROADS. Albany & Susquelanna. Boston & N.Y. Air-Idae, pret.	130 130		91 01	9318 D.1.			10	121 Feb. 1 84 Mar. 2	18312 May 1 95 18 July 15	126 135 80 12 90
Canadam Pacific	434 45 814 824	1 435 415 31 32	414 41	2 41 414 324 334	41 414	824 314	6.361 5,207	57 Fob. 5 853 Apr. 2	1 65 Feb. 4 1 45 July 11 7 85 Eab 20	50 80 80 5914 2134 5770
Codar Falls & Minuvsols Control towa Control of New Jersey	334 40	394 404			89 404	*9 10 39 40	23,500	7 Feb. 17 31 Mar. 23	t 11 Feb. 12   13 % Mar. 12   41 % June22	8 12 11 16 375 90
Central Pacific Chosapeake & Ohlo Do lat pref Do 2d prof	878 87	8 8	31 81 <sup>-1</sup> 	6 314 5178 34 5178 44 5178 45 678	*12 5	112 5	$11,264 \\ 400 \\ 715 \\ 811$	26 <sup>1</sup> 2 Jan. 31 3 Apr. 7 7 Apr. 7 4 <sup>2</sup> 9 Apr. 23	80 Prb. 25 634 Feb. 10 1244 Feb. 26	1 9 12 24
Chicago & Alton Chicago Burlington & Quincy. Chicago Milwankeo & St. Paul		1275, 128 735, 735 1035, 109	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1078.1941.	127 - 128	1277 1277, 757, 7776	269	128 Jan. 2 113 Jan. 2 113 Jan. 2 813, June 8	130 2 June H	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Do prel. Chicago & Northweatern	1241 1244	1234, 1203	1296 12.13	1 100 5 100 54 1 100 54 98 54 4 130 130 54	109% 109% 107% 109% 130% 131	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.935	102 Jan. 2> 8136 Jan. 2 11934 Jan. 2	110 <sup>1</sup> , July 17 90 July 10 134 Feb. 26 11 <sup>24</sup> , July 16 9 Mar. 6	$\begin{array}{c c} 957_{6} 119 \\ 811_{2} 124 \\ 117 & 1491_{2} \end{array}$
Chicago Rock Island & Pacific Chicago St. Louis & Pittsburg. Do pref.	117 1174	118 113	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	118 118 *5 8	118 1184	$ \begin{array}{c} 117 & 117 \\ 5 \\ 10 \\ 21 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25$	600	105 Jan. 2 6 <sup>1</sup> 2 Mar. 31 11 July 11	1184 July 16 9 Mar. 6 19 Feb. 27	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Chicago St. Panl Minn. & Om. 110 pref. Cleveland Col. Cin. & Indianap. Cleveland & Fittsburg, guar	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7776 82 3634 3634	5,940 11,273 2,270	18-2 Apr. 21 60 June 8 23 Apr. 30	10 Feb. 27 20 Feb. 25 914 Feb. 25 38 Feb. 21 141 May 5 20 Jan. 27 109 % Mar. 9 10 Jan. 15 65 Feb. 12 4 % Mar. 3 52 Mar. 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Columbia & Greeuville, pref Delaware Lackawanna & West. Derver & Rio Grande		9134 963 <sub>8</sub> 4 <sup>7</sup> 6 4 <sup>7</sup> 6	96 973 5 51		0 538 101 0 64	2 3 58 99 78 U U 4	275,918 4,180	114 Jan. 1 825 Jan. 22 43 June 25	20 Jan. 27 109 Mar. 9 10 Jan. 15	33 86 <sup>3</sup> 4 6 <sup>3</sup> 6 <sup>3</sup> 4 25 <sup>5</sup> 8
East Tennessee Va. & Ga	5 5	*****	314 31 *434 51	5 54	3 4 3 1 5 3 1 6	*314 312 514 519	750	55 Jan. 6 2 <sup>3</sup> 4 Jan. 15 4 <sup>1</sup> 2 Junel1	65 Feb. 12 4 <sup>3</sup> Mar. 10 8 Mar. 3 52 Mar. 20	52 82 3 8 <sup>1</sup> 4 4 <sup>3</sup> 4 14 <sup>1</sup> 3
Evausville & Terre Haute Green Bay Winona & St. Paul. Harlem. Honston & Texas Contral	*24 30	190 190	47 47 *312 42		50 50	$50 50 \frac{1}{2} \frac{50}{2} \frac{50}{2} \frac{1}{2} \frac{5}{2} \frac{50}{2} \frac{1}{2} \frac{50}{2} \frac{1}{2} \frac{50}{2} \frac{1}{2} \frac{50}{2} \frac{1}{2} \frac{50}{2} \frac{1}{2} \frac{1}{2}$	$     \begin{array}{r}       995 \\       1,100 \\       250 \\       110     \end{array} $	37 <sup>1</sup> <sub>2</sub> Jan. 10 3 Jan. 6 190 June30 14 Mar. 26	52 Mar. 20 5 June 19 200 Mar. 24 30 Jan. 14	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Illinois Central Do leased line 4 p. ct. Indiana Bloomingt'n & West'n	127 5 127 5	127 12 127 12	127 12 128	1274128 9 9	127 5 128 9 5 93	12734129 876 976	1,425 13 561	119 <sup>1</sup> 2 Jan. 17 81 Jan 16 7 <sup>1</sup> 2 Jano 5	145 July 11 145 Feb. 21	110 140 70 86 9 204
Lake Erie & Western	5778 60	5958 61	33 34 603 624 *73 76	6158 654 *75 76	314 314 6138 675 7459 75 3758 3918		$\begin{array}{r} 635\\290,082\\832\end{array}$		17 Feb. 21	$\begin{array}{c c} 67_{\rm R} & 193_{\rm 4} \\ 593_{\rm 3} & 1033_{\rm 4} \\ 62 & 783_{\rm 4} \end{array}$
Long Island Lonisville & Nashville Lonisville New Albany & Chic, Manhattan Elevated, consol Mauhattan Beach Co	33.4 23.8	30 8642 2342 2358 9542 9543	95 12 95 1	234 235	23 4 25 95 4 95 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 125.075 \\ 1.960 \\ 2.617 \end{array}$	85 Jan 15	974 June19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Memphis & Charleston	31 31 *1234 1234 534 564	8312 3312 50 57	33 5 33 5 *125 50 56 5	123		3334 3414 *125 58 59	3,200 4,710	90 Jan. 2	140 g J Hhe Z	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Michigan Contral Michigan Contral Mili L. Shore & West'ru, prof Mineapolia & St. Louis. Do prof	*1234 1412	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 5 13 5 29 4 29 7	1334 1334 29 2934	*1334	$\frac{13^{3}_{4}}{29^{7}_{6}}\frac{11^{1}_{4}}{30^{1}_{2}}$	570	10 June 1	314 Feb. 26	31 44.54 7 12 1× 12 17 36 36
Missouri Kansas & Texas Miasouri Paelito Mobile & Ohlo Morris & Essox	1836 1832 954 9638 *74 9 123 123	1842 19 9648 1167 <sub>6</sub>	1838 187 905 973 *7 85 125 120	97 93	1834 1976 9716 9776 * 8	195° 205 97 975 *123 126	70,980 11,105 189	2442 May 29 1442 Jan. 22 8942 Mar. 21 6 June 5 11434 Jan. 2	2012 July 17 98 July 15 94 Feb. 25 126 July 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Nashv, Chattanooga & St. Louis New York Central & Hudson New York Chic, & St. Louis	885 914 24 24	90 <sup>3</sup> 4 92 *2 2 <sup>1</sup> 8 *5 5 <sup>1</sup> 2	80 39 911 <sub>8</sub> 933 23 23	39 1 41 1 92 5 90 1 90 1 90 1 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*40 4114 94 9618 219 238	$\begin{array}{r} 9,377\\ 229.759\\ 1,140\end{array}$	33 Jau. 7 8134 June 1 1 2 May 5 4 Mar. 25	49% Fab 97	
New York Lack, & Western New York Lako Erie & West's	*5 54 1042 1142 25 25	*5 5 <sup>1</sup> 2 11 <sup>1</sup> 8 12	*5 54 *894 914 115 12	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55 <sub>6</sub> 53 *91 93 1134 124	830 60 40.843	4 Mar. 25 81 <sup>1</sup> <sub>2</sub> Jau. 2 0 <sup>1</sup> <sub>4</sub> May 29 18 June29 12 Jan. 17	9 <sup>3</sup> 4 Feb. 17 92 <sup>1</sup> 4 July 16 14 <sup>3</sup> 4 Jan. 6 30 Jan 8	7 <sup>1</sup> 4 20 83 91 11 <sup>1</sup> 8 28 <sup>1</sup> 2 20 71 <sup>1</sup> 2
Do pref. New York & New England New York New Haveu & Hart. New York Outarlo & Western.		2012 203 18412 186 734 818	20 58 20 58 *7 12 8 18	*20 21 S <sup>1</sup> 8 S <sup>3</sup> 2	195 185	*1912 2012 876 9 *2 212	200 709 210 1,750	R3, Apr. 14	125 Jan. B	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
New York Susq. & Western Do prel. Norfolk & Western, prel	*1519	1748 1848	*2 252 *6 65 16 17	17 17 17 1	*2 2 1 <sub>2</sub> *6 6 1 <sub>2</sub>	1712 18	460	1 <sup>3</sup> 4 June 2 4 <sup>7</sup> 6 Jan. 27 14 July 3	3 Feb. 28 8 Feb. 20 253 Feb. 25	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Northern Pacific Do pref Ohio Central. Ohio & Mississippi	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	• 38 41	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9,450 35,103 538 3,300	15 Jau. 17 36 <sup>1</sup> 2 Jan. 29 <sup>1</sup> 8 June 3 10 <sup>1</sup> 4 May 4	10-4 July 17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Obio Southern	8 8	•••••				812 S12	350	71 July 9 74 June24	71 Jn!v 91	45 90 5 1134 83. 21
Oregon & Trans-Continental Peoria Decator & Evansville Philadolphia & Reading	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	934 114 15 15	14-1 10-6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 42,415\\ 7,310\\ 5,500\end{array}$	10 <sup>3</sup> 4 Apr. 8, 7 <sup>3</sup> 4 June 9 13 May 29	15 5 July 17 15 5 Feb. 27 19 Jan 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Pittsburg Ft. Wayne & Chie Do special. Rensselaar & Saratoga Rich & Alleg strets trust etfa						· · · · · · · · · · · · · · · · · · ·	110	120 Mar. 9 1365 Jan. 29	129 5 Apr. 20 143 4 May 21 25 Jan 17	110 <sup>1</sup> 2 <sup>135</sup> 138 <sup>1461</sup> 2 2 <sup>1</sup> 9 <sup>5</sup>
Rich, & Alleg., stock trust etfs. Richmond & Danville. Richm'd & West P'ut Terminal Roohest & Pittsburg. Rome Watertown & Ogdensb'g	51 51 *234 3	$\begin{array}{c} 51\frac{1}{2} & 51\frac{1}{2}\\ 21\frac{1}{2} & 21\frac{1}{2}\\ 3 & 3 \end{array}$	52 52 *214 23 *23 34		$\begin{array}{c} \overline{53^{1}_{2}} & 51 \\ 22^{3}_{8} & 22^{3}_{8} \\ 2^{7}_{8} & 2^{7}_{8} \end{array}$	22 237 <sub>6</sub> *27 <sub>6</sub> 3	1,200 1,795 400	417a Jan. 19 183a May 29 25a Mar. 11 16 June23	264 Mar. 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
bi. Louis Alton & Terre Haute		19 19	*18 <sup>1</sup> 2 20	20 2134 *16 1742	2112 2112	21 21	900 1.206	15 May 1	25 Feb. 26	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
St. Louis & San Francisco Do prof	*82 84	17 <sup>1</sup> , 17 <sup>1</sup> , 81 83 <sup>1</sup> , 83 <sup>1</sup> ,	*19 30 31 *33 84	*29 30 12	31 31 83 <sup>1</sup> 4 83 <sup>1</sup> 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,135 650 30	17 <sup>1</sup> <sub>2</sub> May 8 30 Apr. 30 79 May 12 21 Feb. 26	21 Feb. 25 3934 Jan. 8 874 Jan. 10 21 Feb. 27	24 12 50 70 96 12 15 32 30
Do pref St. Paul Minneap, & Manitoba. Texas & Pacific	995100 12 125	995 995 125 125	7749 S0 194 9949 124 1234	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	294 100% 134 14	$500 \\ 4,300 \\ 29,430$	77 5 Feb. 7	83 June20	65 00 7649 99 542 2239
Union Pacine	51% 52%	52 534	5278 5334 *314 4 *6 712	524 534 *334 4 *7 9	5214 5312 *312 4 *712 9	52 6 53 6 *6 4 9	82,327	41 Mar. 21 2 Apr. 30 018 May 7	14 July 17 5538 May 23 5 <sup>1</sup> 2 Jan. 7 14 Jan. 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
American Dist. 1 of	62 62	6) <sup>1</sup> 2 61 <sup>1</sup> 2	611 6112	20 20 62 t <sup>2</sup> 2	20 20 62 62 *1 <sub>2</sub> 1	62 62 *1 <sub>2</sub> 1	110 1,174	10. Mar.23 51 Jan. 27 1 June29	4 Jan. 81	49 61 58 1 127 34
Colorado Coal & Iron Consolidated Gas Co Delaware & Hudson Canal	10 <sup>1</sup> 8 10 <sup>1</sup> 2 77 <sup>7</sup> 8 78 <sup>3</sup> 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9412 911 7914 7934	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11 % 11 % 9.3 93 % 79 4 80 %	$\begin{array}{r}1,305\\1,403\\13,310\end{array}$	8 Jan. 3 80 Mar.21 66 <sup>1</sup> 2 Jau. 22	864 Anr. 151	7 17-3
Pacific Mail Pullman Palace Car Co	4734 4914 118-5 11915	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 3 50 119 119	$\begin{array}{r} 741_4 & 717_8 \\ 471_2 & 495_8 \\ 1193_4 & 1197_8 \end{array}$	$\begin{array}{c} 71^{1}_{4} & 74^{1}_{4} \\ 49^{1}_{8} & 50^{1}_{4} \\ 119^{1}_{2} & 120 \end{array}$	71 <sup>1</sup> 2 70 48 50 118 <sup>1</sup> 2118 <sup>1</sup> 2	80 1.883 39.585 3.974	4634 Mar. 21	31 Feb. 20 77 Apr. 30 625 Mar. 9 120 May 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Quicksliver Mining Co Do pref Western Union Telegraph	312 312	US1, 611,	*3 33 26 6358 6414	313 312 *20 30 6318 6114		*3 4 •20 30 63•4 65	205	2234 July 10	120 May 8, 43, Mar. 30, 30 Jan. 30 65 July 17,	3 <sup>3</sup> 4 6 <sup>1</sup> 2 20 31 49 78 <sup>1</sup> 8
EXPRESS. Adams. American. United States	137 143 95 95 525 525	*****	133 133 95 95 521 521	*138 143 *03 05 521 521	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	183 143 954 954 52 53	$     \begin{array}{r}       10 \\       140 \\       231     \end{array} $	130 Jan. 2 57 - Jan. 3	141 July 10 975 May 4 55 Apr. 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
American United states Wells, Farzo & Co. INACTIVE STOCKS. Atobiaon Topeka & Santa Fe. Chicago & Alton prof	108 110		109 109	*108 110	1054 109 12 *	10312110	1021	45 Jan. 2 101 <sup>1</sup> Jan. 2 66 <sup>3</sup> May 28 47 Jan. 29	115 June201	03 8034
Chicago & Alton, prof Chachmath Sandusky & Clove Fort Worth & Denver City Keekuk & Dea Walton		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •					14 5 June25	14 June25	23 4 24
Lomanua & Missouri River New York Elevated		• • • • • • • • • • • • • • • • • • • •	·····					2 5 Feb. 25 22 5 Mar. 4 22 Jan. 22 96 May 26	THO MLAY SMIT	115   130 145 4 103 4
Virginia Midland Warren Canton Co		119			*	15 15 120		16 Jan. 19 40 Feb. 13	18 Mar. 3 118 Apr. 25 46 Apr. 15	$     \begin{array}{c cccccccccccccccccccccccccccccccc$
Atchison Topeka & Santa Fe., Chicago & Alton, prof Cincinnati Sandusky & Clave., Fort Worth & Derwer City., Kookuk & Dea Moines Lonanna & Misseuti River. New York Elevated. New York Elevated. United Cola of New Jersey Virguna Midland. Warron Canton Co Consolidation Con Homestake Minling Co Maryland Cond New Central Coal Ontario Silver Mining.			15 15		5 5		500	19 Feb. 9 10 Jan. 30	15 July11	18 23 <sup>1</sup> 2 8 11 7 15 5 10
Ontario Silver Mining	ulasked: no	sale was mad	le at the Boa	21 21	24 21		30	17 Feb. 7	25 May 241	-14 29-34

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# THE CHRONICLE.

[Vol. XLI.

QUOTATIONS OF STATE AND RAILROAD BONDS, JULY 17, 1885. STATE BONDS.									
SEOUBITIES. Bid. Ask.	SECURITIES. Bid. Ask.	SECURITIES. Bld. Ask.	SECURITIES. Bid. Ask.						
Alabama (Tess & 1908 911 92	LOUISISIIS IS GONO., A CAL	N. Carolina-Continued- New bonds, J.&J., '92-8 18 Special tax, all classes 4 5	Tennessee—Continued— 6a, new series, 1914						
Alsbama - Class A, 1905.         01.4         02           Class C, 4s, 1906         02         87.3           Olass C, 4s, 1906         02         87.4           Arkansse-6s, funded         5         10           Ts, L. Rock & Ft, S. 188.         12         10           Ts, L. Rock & Ft, S. 188.         12         10           Ts, L. Rock & Ft, S. 188.         12         12           Ts, L. Rock & R. N. O. RB         12         12           Ts, L. Kansse Cent. RR.         12         12           Ts, Miss. O. & R. R. RB.         12         12           Ts, Aransse Cent. RR.         12         14           Ts, Aransse Cent. RR.         102         14           Ts, Aransse Cent. RR.         102         14	Missouri-6a, 1886. 6s, due 1889 er 1890	Special tax, all classes         4         5           Do         W1.C.&Ru.R.         87         83           Consol. 4s, 1910         87         83         111         114	Virginia         40           68, new, 1866         40           68, censol, bonds         80						
7s, L. Rock & Ft. S. 188. 12 7s, Memp. & L. Rock RR 12 7s, Memp. & L. Rock RR 12 7s, L. R.P. B. & N.O. RB 12	Funding, 1894-95 Hannibal & St. Jo., '86. *101 <sup>1</sup> 2 New York-68, reg., 1887 104	Ohlo-6s, 1886 103 South Csrolina-	68, ex-matnied coupon. 68, consol., 2d series 69, deferred						
78, Misa, O. & R. R. RB. 12 78, Arkanses Cent. RR. 3 <sup>1</sup> 2 Roorcia-68, 1886 102	68, loan, 1891 68, loan, 1892 68, loan, 1893 115 117	Consol. 45, 1910							
78, 1886	Ex-matured conpon         67           Missouri-6a, 1386         *101'2            6a, due 1889 or 1890         *109            Asyl'mor Univ, vale '92'115          115           Funding, 1394-95         *118            Marnibal & St. Jo., '86, *101'2         *118            Naw York-6a, reg., 1887         104            6a, loan, 1891         113            6a, loan, 1892         115            70, Carolina-6a, old, J.&J.         30            Funding act, 1900          10	Banasce-6a, old, 1892-8 474 43 6a, new, 1892-8-1900 474	Registared 110						
SECURITIES.   Bid. Ask	SECURITIES. Bid. Ask.	SECURITIES. Bid. Ask	SECURITIES. Bid. Ask.						
SECONTIES. Dist 100	Del. L. & WContin'd- Morris & Essex-1st, 7s. 140 140'e	Msx. Cent.—1st, 7s, 1911.	Penn. RR.—Continued— Pitts. Ft. W. & C.—1st.7s 138 Pitts. Ft. W. & C.—2d.7s 135						
Railroad Bonds.	2d, 7s, 1891	Consol., 5s, 1902 *10742 6s, 1909	3d, 78, 1912						
Atch.T.&S.Fe-4 <sup>1</sup> 28, 1920	ist, consol., guar., 7s., 125 N.Y. Lack.& W.,—1et, 6s 123 125 Construction, 5s, 1923 103	Registered, 5s, 1931 Jack.Lan.& Sag6s,'91	4th, s. fd., 6s, 1892*10814 St.L.V.&T.H1st,g.,78 2d, 7s, 1898*108 *111'9						
Ati. & Pac1st, 68, 1910. 70 Balt. & O1st, 68, Prk. Br. 119 Balt. & O1st, 68, Prk. Br. 119	2 Del.& Hud. Canal-1st, 78 1st, ext., 78, 1891 Coupen, 78, 1894	Mill. S. & W1st, 68, 1921 Mill. S. & W1st, 68, 1921 Mill. S. & W1st, 68, 1924 Mill. S. & W1st, 68, 1924	St.L.V.&T.H.,-18t,g.,78 2d, runr., 78, 1893						
Consol., 1st, 5e, 1034 97 Minn. & St. L. – 1st, 7e, gn. 125 Le City & Wast. – 1st. 78	Registered, 7s, 1894 1 st, Ps. Div., cp.,7e,1917 *136 1 st, Ps. Div., reg., 1917. *136	Minn. & St.L1st, 78, 1927 Iows Ext1st, 78, 1909	<ul> <li>Rome W.&amp; Og1st, 7s, 91 *110</li> <li>Con., 1st, ext., 5s, 1922. 75</li> <li>Rome &amp; Bitt - 1st (6, 1921 108</li> </ul>						
C. Rap. I. F.& N1st, 6s 107 1st, 5e, 1921	Alb. & Susq1st, 78 109 110 2d, 78, 1885	2d, 78, 1891 S'thw.Ext1st, 78,1910 Pac. Ext1st, 68, 1921. 105 77b	- Roch & Pitt 1st, 6s, 1921 105 consol., 1st, 6s, 1922t 89 90 - Rich. & Alleg 1st, 7s, 1920 53 57 - Consol., 1st, 6s, 1922t 89 90 - Rich. & Alleg 1st, 7s, 1920 53 57						
General, 68, 1924. Can. So1st, int. guar. 58 99 714 71 714 71	1st, cons., gu., 6s, 1906         110           Rens. & Sar1st, cp., 78 *140            1st, reg., 7s, 1921         *140	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>Trust Ca. receipts</li></ul>						
Reg., 5s, 1913	- Denv.& Rio Or1st, 1900 106 107 1st, consel., 7s, 1910 583s 583 Den.So.Pk.&Pac1st,7s.	Cons., 2d, Income, 1911. 104 H. & Cent. MaIst, '90 103 Mobile & Ohio-New 68 107	Atl. & Ch18t, pr., 15, 71, 192 12 Incomes, 1900						
Ill. Divlet. 6s, 1912 Chesapeake & Ohlo- Par, money fund, 1898 197 b 110	- Den. & BioG. West 1st, 6s 43 4334 Det. Msck. & Marg 1st, 6s 53 Land grant, 3 29, S. A	Iows Extlst, 7s, 1909           2d, 7s, 1891           2d, 7s, 1891           S'thw.Extlst, 7s, 1910           Pac. Extlst, 6s, 1921           Mo.K.&TGen'l,6s, 1921           Onneral, 5s, 1920           Onneral, 5s, 1920           Cons., 7a, 1904-5-6           H. & Cent. Malst, 7s, 1904-5-6           Mo.K.& Cent. Malst, 7s, 1904-5-6           Mo.K. & Cent. Malst, 7s, 1904-5-6           Mobile & Ohio-New 6e.           Morgan's Lst, Extension, 6s, 18927           Ist, Extension, 6s, 1927           Mash.Chat.& St.Llst, 7s           19's           2d, 6s, 1901	Arkansas Br'ch-1st, 78, 108'4 108'4 Catro & Fulton-1st, 78, 108'4 108'4						
6s, gold, series A, 1908. 102 103 6s, gold, series B, 1903† 61 6s, currency, 1918	Bit         Ask.           belt L. & & WContin'd- Morris & Eascar. 1st, 7s. 2d, 7s, 1891.         140         140 <sup>1</sup> s. 115 <sup>1</sup> s. 117           bonds, 7s, 1900.         121 <sup>1</sup> y. 121 <sup>5</sup> s. 125         113 <sup>1</sup> s. 121 <sup>1</sup> y. 125         113 <sup>1</sup> s. 125           bonds, 7s, 1900.         121 <sup>1</sup> s. 121 <sup>5</sup> s. 125         123 <sup>1</sup> s. 125         123 <sup>1</sup> s. 125           bonds, 7s, 1900.         121 <sup>1</sup> s. 125         103 <sup>1</sup> s. 125         103 <sup>1</sup> s. 125           bold, 21 <sup>1</sup> s. Conpart, 7s, 1891.         117         103 <sup>1</sup> s. 103 <sup>1</sup> s. 100 <sup>1</sup> s. 113 <sup>1</sup> s. 21 <sup>1</sup> s. 2	1af., 7s, 1918       107         Nsab, Chat, & St.L., -1st, 7s       119 'n         2d, 6s, 1901       *104 'n         N. Y. Central6s, 1887.       *104 'n         Deb. corts., ext'd 5s       106         N. Y. C.& H., -1st, cp., 7s       114         Deb., ost, 1904       1054         Deb., ost, 1904       1054         Deb., ost, 1904       1054         Marker-1as, 7s, coup.       137         N.Y. Elsevid-1st, 7s, 1906       122         N.Y. P. & O Pr. 1'n, 6s, '95	04110 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Mortgage 6s, 1911 *30 86 Ches.O.&S.WM. 5.68 04 70 Chicago & Alton-	Divisional 58, 1930	N. Y Central-68, 1887 104-1 Deb. corts., ext'd 58 106 N. Y.C.& H1st, cp., 78 134	2d, income, 78, 1894						
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2d, 7s, 1900	3d, extended, 4 <sup>1</sup> / <sub>2</sub> 8, 1923. <sup>*106</sup> / <sub>*10912</sub> 4th, extended, 5s, 1920. <sup>*10912</sup> / <sub>*10712</sub>	18t, 7s, reg., 1900 *137 139 N.Y. Elevid-1st, 7s, 1966 123 123 N.Y. P.&OPr. 'n, 6s, '95 N.Y. C. & N (can, fs, 1910)	16t, consol., 6s, 1933 10934 110 1st, consol., 6s, 1933 10934 110						
2d, (360), 7s, 1898 2d, guar. (188), 7s, '98 Mina B. Br'ge-1st.8.1.68	1st, cons., gold, 7s, 1920. 115 1st, cons., fd. coup., 7s	N.Y.C.&NGen.,68,1910 40 Trust Co. receipts 40 N.Y. & N. Engl'd-1st, 78	Min's Un1st, 68, 1922 St.P.& Dul1st, 58, 1931 S6, Car. R'y1st. 68, 1920 104						
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5s, debentures, 1913 103 103 Ia. DivS. fd., 5s, 1919 103 Sinking fund. 4s, 1919 99	Tele         Collat'l trust, 6s, 1922.           Buff. & S.W M., 6s, 1908            Fy. & T. H1st, cons., 6s         107 <sup>1</sup> / <sub>2</sub>	N.Y.W.Sh.& Buff.—Cp.,58 39 Registered, 5a, 1931 N.Y. Susq.& W.—1at, 6s.† 56							
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Central of N.J1st. '90 t114 1st.cons.ascent. 7c,18991 100's 103 Convascented, 7c, 1992 101 101	Gr'n BsyW. & St. P1st.68 *6642' 6 Onlf Col. & S.Fe-7s, 1909 104 *2 105 24. 68, 1923	Norf.&WGen., 6s, 1931 New River-1st, 6s, 1932 Ohio& MissConsol. s. fd *115 Consolidated, 7s, 1898*	Wab.St.L.& PacGen., 08 20 32 Chle, Div5a, 1910 70 Tav. Div6a, 1910 72 Tol P & W1st.7s.1917						
Adjustment, 7s, 1993 108 109 Conv. debent. 6s, 1908*	Han, & St. J Con.6s, 1911          1181           Hanston & Texes Cont         91         93           1st, M, L., 7e, 1891 †         91         93	- Onio& MissConsol.s.10, 110 2 Consolidated, 7s, 1898, 110 2d consolidated, 7s, 1911 *108 2 1st. Springfield Div., 7s 91 	Tol.P.&W1st,7s,1917 Iows Div6s, 1921. Ind'pells Div6s, 1921.						
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1st, I. & M., 7s, 1897 118 1st, I. & D., 7s, 1899 116 1st, C. & M., 7s, 1903 128	2d, 6s, 1913. Ill.Cen.—Spd.Div.—Cp. 6s *113 Middls Div.—Reg., 5s *104*2	Oregon Imp. Co.—1st, 6s. 78 <sup>1</sup> 4 80 Oregon RR.&Nav.—1st.6s 111 <sup>3</sup> 4	Consol. conv., 7s. 1907 04 Gt.West'n-1st, 7s, '88 104 106						
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1st, 5s, LaC.& Dav., 1919 98 <sup>1</sup> 8 <sup>1</sup> 1st, S. Minn. Div., 6s, 1910 113 1st, H. & D., 7s, 1910 120 <sup>5</sup> 8 12	Gold, 5s, 1951 11134 Dob. & S.C 2d Div., 7s. 11122 1122 Ced.F. & Minn1st, 7s 114 5 B Ind Bl. & W1st, pref., 7s 110	- Peorin& Pek. U'n-1st,6s. *102 -2	CALLIZ CLANI D. 9.74 8959 92						
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Sinking Fund, 7s, 1885. *103% Consol. bonds, 7s, 1915. 138 13		So. Pac. of Ariz1st, 68	INCOME BONDS.						
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2d, 7s, 1907 127 <sup>1</sup> 2	Louisv.& Nashv Consol., 76. Ceclian Brch-78, 1907 1045 100 N.O.& Moblst.68,1130 94 94 1453 24, 68, 193080 85	<sup>3</sup> 4 Mo. Pac1st, cons., 6s. 100 10 <sup>5</sup> 8 3d. 7s. 1906	0 4th, pref., debentnrss 134 N.Y. Lake E.& WInc.,6s Ohio CentIncome, 1920 * 212						
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Chio. St. P. Min. & Om	144         24. (6s. 1930		634         Evansv. Div Inc., 1920         30           18         Roch.& Pitteb Inc., 1921         45           Rome W. & Og Inc., 78.         32         34						
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*St.P.& S.Clat,6s,1919 121 11 Chic.& E.11lat,s.f.,cnr. 110-21 Consol., 1st, 6s, 1934 9834	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tex.& Pac.—1at, 6s, 1905 *108 Consel., 6s, 1905 † Incomo & id. gr., reg., 38 <sup>1</sup> 4	Col. Spr. & Cin.—1st. 7s Col. Spr. & Cin.—1st. 7s Rs'2 Cum. & Penn.—1st, 6s, '91 *102						
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" No prices Friday ; these are	e latest quotations made this week.	f Coupons off.							

" No prices Friday | these are latest quotations made this week.

t Coupons of.

## THE CHRONICLE.

#### New York Local Securities,

				1) Insucance S	Inck	Lint.	
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COMPANIES.	-	) PR	ICK.		1	[ Pit	ICE.
Marked thus (*) are	Par.		I.A.ak	COMPANIES.	Par.	Dia	Ask.
not National.		DIG.	A 88.			Diu.	ABK.
Amarica. Amar. Exchange	100	100	117%	American Amer. Exchange	50	120	155
Amar. Exchange	EUU	250	270	Bowery	1 2.5	125	180
Broadway. Butchers' & Drov'a'	25	140	1	Broadway	25	170	180
Contral	100	100		Broadway Brooklyn	17	155	165
CDRAD	100	152	154	Citizean'	20	120	180
Chatham		13500		Clinton	100	117	125
Citisons' City	25		125	Cittzeba' Cittzeba' Clinton Commercial Continentai Eagle	50	20	30
City	100	250	149	Continental.	100	220 230	230 240
Continental	100	1124		Empire City	100	70	80
Corn Exchaoge*	100	155		Engle. Empire City. Exchange	30	75	100
Fast Hiver. Eleventh Ward*	25	110		Farragut Firemen's Firemen'e Trust Frankim & Emp German-American	50	105	110
FILLIP	100			Firemen's Trust	10	20	40
Fifth Avenue*	100	550		Frankim & Emp	100	40	50
First	100	000	111 115	German-American .	100	200 123	215
Fourth	30	100	115	Germania	50	105	110
Gallatia	50	160		Globe. Greenwich Guardian	25	175	210
Garfield	100	125		Ramilton	100	83 100	70
German Exchange	100			llanover	50	120	125
COULDING	100	150		lianover	100	118	122
Greenwich*	25	100	140	lloward	00	50 10	573 30
Imp. & Traders'	100	230		L STST#01	30	115	123
Manever. Imp. & Traders' Irving Leather Manuf'rs'	50	130		Kinga C'nty (Bkn.). Knickerboeker	20	180	200
Manhattan*	100	140	144	Long Isi'd (B'klyn)	40 50	80	90 105
Marine	100			Manufac. & Build 51ech. & Tradere'	100	100	105
Market Mechanics' Mechanics'& Trads' Mercantlle.	100	133		Slech. & Tradere'	25 50	40 75	50
Mechanica'& Trada'	25 25			Mechanica' (Bklyn) Mercantile	50	55	85
Mercantile	100	125		1 51670030197	50 F	100	105
	00	824	86	Montank (Bklyn.)	50 50	95 140	100
Merchants' Exch Metropolis*	100			National	872	80	87
Metropolitan Murray Hill* Nassau*	100	107 <sub>8</sub>	15	N. Y. Equitable N. Y. Fire	35		150
Nasaati*	100	1:0				80 130	70 136
New Verk	100	1601		North River Pacifie Park Peter Cooper People'e	25	107	112
New York New York Conuty . 	100	140 100		Pacifie	23	165	175
Ninth.	100	110	114	Park	20	100	108 150
North America'	70	100		People's	50	100	110
North River*	30	143		Phenix	50		135
Pacifio*	50	145		Stanlard	50		120 100
Park	100	144		Star	100	43	55
People's*	25 20		100	People's	100	50 100	55 116
Produce*	50'			United States	25		130
Republio	100	112	112"	Wostchester	10	120	125
BL Nicholas"	100	94	101	Williamsburg City.	50	215	226
Produce* Republic. Bt. Nicholas* Seventh Ward Becond Shoe & Leather State of New York* Third. Tradesmen's	100				-		
Shoe & Leather	100	125 104					
Third.	100	104					
Union	50	148	125				
United Statea Wall Street	50		120				
Wall Street. West Side	100				1		

Gas and City Railroad Stocks and Honds. [Gas Quotations by GEO. H. PRENTISS & CO., Brokers, 49 Wall Street.]

GAS COMPANIES.	Par.	Ameunt.	Period	Rate	Date.	Bid.	Ask.
Brooklyn Gas-Light	25	2.000.000	Varia	5	May 5, '85	129	132
Citiaena' Gas-L. (Bklyn)	20	1.200,000			July 1.'85		85
Bonda	1.000	250,000		5		104	107
Consolidated Gas	100	85,430,000		34	J'ne 1585		94
Jersey City & Hoboken.	20	756,000			Jan. 1. '85		140
Metropolitan-Bonds	1,000	700,000		3	1902	112	115
Mutual (N. Y.)	100	3,500,000		24	July10,'86	135	137
Bonds	1 000	1,500,000	M.A.N.	8		103	105
Nassan (Bklyn.)	25	1.000.000			July 1, '85		127
Scrip	Var's	700,000			Nov. 1.'84		100
People's (Bklyn.)	10	1,000,000			J'ne 15,'85		86
Bonds.	1,000	400,000	M.&.N.	373			110
Bonda.	Var's	130,000			Apr. 1, '85		101
Williamaburg	50	1,000,000				152	155
Metropolitan (Bklyn.)	1,000	1,000,000	A. & O.	3	1900	110	
Municipal-Bonds	100	1,000,000		3	July 1, '85	94	97
Enitor Monistual	1,000	750,000		35		105	110
Behud	100	3,000,000	· · · · · · · · ·	3	July15,'85	158	160
Equitable	100	300,000			1900	105	109
Bonds	1.000	2,000.000			1000	135	140
	1,000	1,000,000	A. & P.	0	1900	109	112

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

Bl'ckerSt.& Fult.FStk	1 100	900,000 J. & J.	34 July 1, '85! 244	25 4
lst mort	1.000	700,000 J. & J.		113 5
Brdway & 7th AvSt'k.	100	2,100,000 QJ.	2 July 1, '85 250	
lat mort	1.000	1,500,000 J. & D.	5 June.1901 1075	
2d mort	1.000	500,000 J. & J.	5 1014 107	109
Brooklyn City-Stock	10	2,000,000 QF.	32 May 1, '85 112	118
1 at mort	1,000	800,000 J. & J.	5 Jan., 1902 108	īīž
Bklyn. Crosstown-Stock	100	200,000 A. & O.	4 April 1, 85 168	175
1st mort, bonds	1.000	400.000 J. & J.	7 Jau., 1888 105	112
Bushw'kAv. (Bkin)-St'k	100	500,000 QF.	2 May 1 285 182	167
Central Crosslown-Stk.	100	600,000 QJ.		162
lat mort	1,000	250,000 M.&N.	6 Nov. 1922 114	118
Cent.Pk.N.& E. BivStk	100	1.800,000; QJ.	3 July 1, '85 141	143
Consol. mort. bonde	1,000	1,200,000 J. & D.	7 Dec., 1902 121	123
Ohrist'ph'r&10th St-Stk	100	650,000 QF.	1 1 May 1. 85 133	136
Bends	1.000	250,000 A. & O.	7 10ct., 1898 110	116
DryDk.E.B.& Bat'y-Stk	100	1,200,000 QF.	2 5 May 1 185 205	212
let mort., consol		900,000 J. & D.	2 <sup>1</sup> 2 May 1, '85 2(15 7 June, '93 114 9 Feb., 1914 104	1164
Serip	100	1,200,000 F.& A.	d Fob. 1914 104	103
Eighth AvStock	100	1,000,000) QJ.	2'2 Jnly 1, '85 240	285
Scrip	100	1,000,000 F & A.	6 [Feb., 1914 105	108
\$2d & Gr'nd St.F'ry-Stk lat mort.	100	748,000 QF.	4 May 1, '85'245	250
lat mort	1.000	236,000 A. & O.	7 April, '93'112	117
Honst, W.St. & P.F'y-Stk	100	250,000 QF.	2 May 1, '85 145	150
lat mort	500	500,000 J. & J.	2 May 1, '85 145 7 July, '91 111	1134
Second AvStock	100	1,802,000 J. & J.	5 Ju v 1. '85 195	200
1st mort	1,000	400.000 M.&N.	5 Juy1,'85 195 5 1910 107	110
Consel	1,000	1,050,000 M.&N.	7 May, '88 107	110
Blath Av,-Stock	100	1,500,000 M.& S.	5 Not., '81/295	300
18t more	1,000	500,000 J. & J.	7 July, '90,110	115
Third AvStock	100	2,000,000 Q F.	4 Aug., '85 290	305
Bonda	1,000	2,000.000 J. & J.	7 Jan., '90,111	113
Twenty-third StStock.	100	600,000 F. & A.	4 Fob., '85 250	
lat mort	1,000	250.000 M.& N.		174

• This column snows last dividend on stocks, bat date of maturity of bonds.

#### Quotations in Boston, Philadelphia and Baltimore.

73

SECURITIES. HUSTON. Ateb. & Topeks-lat, 7s. Land grant, 7a. Boaton & Meine-7e.... Boaton & Albany-7s.... 
 Bostni & Albany-7a

 Ba

 Ba

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 Baston & Irowidence-7a

 Baston & Providence-7a

 Buckon & Providence-7a

 Connaton & Providence-7a

 Connotton Valley-0a

 Buckon & Providence-7a

 Connotton Valley-0a

 Fort Scott & Gutt-7a

 Connotton Valley-0a

 Fort Scott & Gutt-7a

 Connotton Valley-0a

 Rott & Ft. K. -1a

 Ittlite R. & Ft. K. -1a

 Ittlite R. & Ft. K. -1a

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 Netwenters, 108

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 Treveninre, 10a...... N. Y. & N. England-Oa. Zi mort..... N. Mexico & Fo, Pac.-7a Ordenob.& L.Ch.-Con.de Income.... Old Colony-0a. Paeblo & Ark. Val.-7a. Ruthaud-6a, 1at. Sonora-7a. BTOCKS. Atchiend & Topeka.... Atchiend & Topeka.... Atchiend & Albany.... Beston & Albany.... Boston & Msine.... Boston & Msine.... Boston & Msine.... Boston & Kaine.... Boston & Kaine.... Boston & Kaine.... Chealite, preferred.... Chealite, preferred.... Chandraky & Clove... Preferred. Phila. A DE 1. PHIA. RAILROAD STOCKS. 1 Allegheny Valley. Ashtabula & Pitteburg. Preferred. Buffalo N. Y. & Phil. Preferred. Canwissa Ist preferred. Canwissa Ist preferred. Catawissa Ist preferred. Dolaware & Bound Brook East Penosylvania Elimita & Williameport. Preferred. Preferred. Elimita & Williameport. Preferred. Lehigh Valley. Preferred. Littlo Schnylkii Minchild & Sch. Haven. Nerfolk & WeetIne-Com Preferred. Northern Central. North Pennsylvania. Phila. Ger. & Norristown Phila. Newtown & N.Y. Phila. Reading. Phila. Newtown & N.Y. Phila. Reading. Phila. Newtown & N.Y. Bell'Hold Phila. Compo. et al. Phila. Phila. Commod. et al. Phila. Commod. et al. Phila. Commod. et al. Phila. Phila. Newtown & N.Y. Phila. Newtown & 571 577 6 59-2 577 5212 .... 61 66 50 % 50 % 50 % 19 % 20 109 % 730 ¥7% 197 423 43 74 734 119 110 15 120 18 ..... . . . . . . 106 116 \*\*\*\*\* ....

· Ex-dividend.

i Per share. t In default.

 
 ALTRADUP

 ak.
 RECUTRITIES.
 Distribution

 BURL PITLER.
 Distribution
 Distribution

 Cann. & Amber - 68, 0, 48
 Distribution
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 Cann. & Athler Act, 98, 1940
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 Distribution
 BALTIMORE. RAILR'D STOCKS. Par Atlanta & Charlotte.... Baltimore & Ohio....100 1st pret..... Parkersburg Br.....50 Pref. Western Maryland ...50 RAILROAD BONDS. Atlanta & Charl.-Jat... 180........ Balt.&Ohio.-6s, 164, M&S. Charl, Col. & Ang.-1et... 2d. 133 133 122 136 ..... 45 13 12<sup>1</sup>2 14 114 4 115 9238 10238 1023 1054 1103 102 % 78 1024 120 ...... 118 1224 122\*4 ..... ...... 120 W. Md. -- 6a, 1at, g., J. & J. 2d, pref. J. & J. 2d, guar. by W.Co., J. & J. da, guar. by W.Co., J. & J. Wilm. C & Arg. -- 6a. Will. & Weigon-Gold, 7a. • • • • • 105

I Last price this week.

114 4

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5

## RAILROAD EARNINGS

The latest railroad earnings and the totals from Jan. 1 to latest date are given below. The statement includes the gross earnings of all railroads from which returns can be obtained.

New York City Banks.—The following statement shows the condition of the Associated Banks of New York City for the week ending July 11, 1885:

latest date are earnings of all	given belo	w, The	statemen ch return	t includes s can be e	the gross obtained.	Average Amount of-					
earnings of an		rnings Re		Jan. 1 to Lo		Banks.	Loans and Discounts.	Specie.	Legal Tenders.	Net Deposits other than U, S.	Circul 1. tion.
Roads.	Week or Mo	1885.	1884.	1885.	1884.	Now York	\$ 200 000	\$ 5,616,000	1 \$ 000		\$ 450,000
	1	\$ 68,011	\$ 79,749	\$ 519,610	\$ 527.314	New York Manhattan Co Merchante' Meolianice'	8,298.000 8,512,000 7,300,200	4,233,000 2,898,000	1,498,000 705,000 2.623,200	$12,345,000 \\11,336,000 \\11,172,200 \\9,471,000 \\9,977,400$	327,000
Ala, Ot. Senth'n Atch. T. & S. F. Fn't. & Petomac Bost. H. T. & W. Bur. Ced. R.& No.	May	1,184,080 106,098	1.343.362	6,008,486 551,585	527,314 6,392,786 475,896	Mechanice' Union America Phenix	$\begin{array}{c} 7,300,200\\ 7,463,000\\ 4,022,200\\ 9,840,300\\ 2,921,000\\ 9,23,300\\ 16,188,200\\ 2,401,030\\ 6,202,600\\ 1,686,800\\ 1,248,000\\ 1,686,800\\ 1,248,000\\ 1,017,200\\ 1,010,200\\ 1,01$	3,717,000 857,500 5,158,800	1,262.000 200,500 1,133.100	$\begin{array}{r} 9,471,000 \\ 3,387,400 \\ 12,356,600 \end{array}$	
Bost. H. T. & W.	1st wk J'ly 1st wk J'ly	9,727 52,252	108,289 10,227 45,500	= 219,449	475,896 207,536 1,324,243	Phenix	2,921,000	487,000	486.000 2.914,000 151,700	12,850,600 12,954,000 18,555,100 2.042,200	249,000
Canadian Pacific	let wk J'ly	176.000	7,968	3,493,965	2.215.014	City Tradesmen's Folton Chemical Merchants' Exch. Gallatin National. Butchers'& Drov. Mechanics' & Tr	2,071,600 923,300	$ \begin{array}{r}     446,300 \\     1,203,100 \\     9,675,000 \end{array} $	151,700 168,500	1 .1.599.300	90,000
Central lowa Central Pacific	1st wk J'ly April	19,575 1,735.000	2,030.079	585.006 6,147,763 1,316,893	6.322.118	Merchants' Exch. Gallatin National.	$ \begin{array}{c} 16,188,200 \\ 2,401,030 \\ 5,202,600 \end{array} $	985,900 097,400	920,000 540,500 863,000	$\begin{array}{r} 22,196,200\\ 2,957,900\\ 3,747,900\\ 1,922,100\\ \end{array}$	298,800 558,900
Cheaap. & Ohlo Eliz.Lex.& B.8	May	247,112 49,929 112,788	287.497 57,646 105,709	263,247	1,453,943 264,905 516,698		1,686,800	456,100 60,000	168,700 166,000		
Central Pacific. Cherap. & Ohio Eliz. Lex. & B.8 Ches. O. & S. W. Chicago & Aitou Chic. Burl. & Q. Chic. & East Ill Chio. Mill.& St.P. Chio. & Northw.	ist wk J'ly.	139,512	153,057	3,769,993 10,380,483	4,018,914	Greenwich. Leather Manuf're. Seventh Ward State of N. Y.	1,017,200 2,947,400 1,132.800	457,400	156,200 497,800 104,300 347,300	$1,033,690 \\ 2,686,900 \\ 1,235,900 \\ 3,601,100 \\ 1,522,000 \\ 1,52$	2,600 408,600 43,100
Chie, & East Iil Chie, Mii.& St.P.	ist wk J'ly 2d wk July	28,851 416,000 425,700	31,142	772,731	719,515	Americ n Exon.86	8.092,100 11.950.000	952,300 6.261,000	347,300 3.046,000		
Chio. & Northw. Ch.St.P.Min.&O. Chie. & W. Mich	lst wk J'ly lst wk J'ly	425,700	400,500	11,110,254 2,609,432 624,762	11.069,227	Commerce Broadway	$ \begin{array}{c} 19.894.600 \\ 6.288,500 \\ 6.342.200 \end{array} $	10,227,000 1,075,000 1,533,700	1,643,200 298,500 680,400	0 5.138.300	654,400 899,600 173,000
Chie, & W. Mitch Cin. Ind.St.L.&C. Cin. N. O. & T. P. Cin. Wash.& Balt	lat wk J,ly	103,500 27,344 38,379 2(6,350	44.503	1 1.186.187	1,134,112 1,209,625	Broadway Mercantile Pacific Republic	2,393,100	530,400 1,513,300	650,400 621,300 378,000	9 5.723 900	\$20,000
LOW A PROMATO	I GT WE LIV		34,111	843,566 237,637	848,163 236,488	Peoplee',	1,504,000 3,290,600	129,900	067,200 186,200 836,200	4,262,000 1,760,200 4,229,000	
Clev.Col.C.& Ind Danhury & Nor. Denv. & Rio Gr. Denv. & R. G. W	Мау Мау	235,376 15,982	<b>302,200</b> 14,209	76,305	70.339	Hanover Irving. Citizens'	2,859,000	897.100	388,000 465,100	1 40.291.600	232,200
Denv. & Rio Gr. Denv. & R. G. W	lat wk J'ly June	123.864	61,944 57,320 4,551	429.846	1 362.449	Market	2,808,900	397,600	465,100 691,200 290,300 423,00	$\begin{array}{c} 3.206.800 \\ 2.892.500 \\ 2.569.800 \end{array}$	425,200
Des Mo. & Ft. D Det.Lana'g & No Dub. & Sloux City	lst wk J'iy	88,100 5,877 20,539 16,969	21,996	569,323	701,030	Shoe & Leather	1 1 767.306	424,100	181,500 723,000	3,424,000	\$69,100
E.Tenn. Va.&Oa Evanav, & T. 11	May	276,335	295,461	*1,476,653 357,425	340,052	Corn Exchange Continental Oriental.		1,516.300	390,000 660,000 433,000	4,320.000 6,199,200 1 974 300	103,500
Flint & P. Marq Flor, B'way & N	list wk J'ly	21.340	38,958	968,174 522,307	1,254,379 536,125	fmporters'& Trad	17,007,300	[0] 6,640,100 [0] 6,788,600	1,170,300	1122,998,600 122,998,600	989,900 45,000
Ft.Worth & Den Gal.Har.& 8.An Grand Trunk Gulf ('ol. & 8. F	April	57,231	285,272	912,126	949.596	North River East River Fourth National.	1,076,700	6,783,600 160,000 187,200 5,185,700 3,111,000	252,000 138.500 2,312.700 1,773,000	$\begin{array}{c c} 1,995,000 \\ 931,600 \\ 18,530,500 \end{array}$	180,000
Gulf Col. & S. F. Ill.Cent.[111.&80	June June	297,823 129,579 168,14	125,304	588,105	4 955 158	Central National. Second National. Ninth National. First National. Third National.	7,229,000	3,111,000 858,000			237,000
Do (lowa fInd.Bloom.& W	) 1st wk J ly Jst wk J'ly	32,49	28.44	774.961	829,437 1,120,385	First National	2,410,000 4,518,300 16,119,000 4,099,300			$\begin{array}{c} 3,240,000 \\ 5,606,800 \\ 16,977,600 \\ 5,367,600 \\ \end{array}$	429,800
K.C.Ft. 8. & Gul Kan. C. Sp. & M	f 4th wkJ'ne . 4th wkJ'ne	32,58	9  44,651 4  20,555	<b>1,238,094</b> 830,250	1,137,704 535.002	IN. I. NRL. EACH.	1,100,001	01 233 800	258,900 192,600		181.500
Kentucky Cent' Lake Erie & W.	i May	66,94 78,58	2 73,718		3(8,593	Bowery N. Y. Connty German-Americ'n Chase National	$\begin{array}{c} 2,024.100 \\ 2,040.900 \\ 2,511.760 \\ 2,914.300 \end{array}$	0 515,100 565,900	$\begin{array}{c}192,600\\354,400\\421,800\\384,700\\268,600\\268,600\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	45,000
L.Rk.& Ft.Smith L.Rk.M.Riv.& T	May	31,90 19,13 83,65	1 21,789	127,431	129,255	German Exchinge	$\begin{array}{c} 2,892,600\\ 2,892,600\\ 1,931,500\\ 1,823,200\\ 2,777,800\\ 2,315,930\\ \end{array}$	$\begin{array}{c} 0 & 679,500 \\ 0 & 150,000 \end{array}$			
Long Island L'a Westeru Louisy.& Nashy	Aprii	56,05	$\begin{bmatrix} & \xi 0, 4t \\ 0 & 230, 15 \end{bmatrix}$	$\begin{array}{c c} 199,704 \\ 7.041,241 \\ \end{array}$	179,112	Germania United States Lincoln	2,777,50	0 1,088.70	$\begin{array}{c c} 209.40 \\ 117.70 \\ 198.40 \\ 140.50 \\ 166.00 \\ 166$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	180.000
Mar. Hough. & O SMexican Cent.	. 3d wk J'nd . 2d wk July	29,65	B 37,503	244,276 1,988,009	1,486,603	United States Lincoln Garfield				1 1'001'00.	183,200
Miwaukce & No Milwaukce & No Mil.L. Sh.& Wes Minn. & St. Loui	June 1st wkJuly	138,20	5 9,847	282,724	832,519	B'k of the Metrop West Side Scabcard	1,524,30	0 206,900 0 158,60 0 159,800	0 636,000 1 314,800 3 320,100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Minn. & St. Loui Mo. Kar. & Tex	8 May	$\begin{array}{r} 24,12 \\ 160,22 \\ 263,71 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	761,971	579,429 686,506	Total					
Mo. Kan. & Tex Int. & Gt. No. Mobile & Ohio. Morgan's La. & T	. 2 wks June May	85,26	119,840 142,77-	810.678		The followin	ng are tota	ls for seve	ral week	s past:	
Nash. Ch. & St.I. N.O. & Northeas	June	. 147,70	161,95		1 1.145.181	1885. Loans.	Specie.	L. Tenders.			499. Clearigs
N. Y. Ch. & St.1. aN.Y.L.Erie & V	May May	232.43	$\left  \begin{array}{c} 221,769 \\ 7 1.308.549 \end{array} \right $	5.891.968	<b>1,277,653</b> <b>6,389,903</b>	<b>J'ne27</b> 303,735,50 July 3 307,206,40	00 113956609 00:114119800	\$ 43,628,700 42,683,000	\$76,763,50 330,798,80	0 9,910,700 9,839,300	118,053,921 481,709,365
					2,223,537	July 3 307,206,40 " 11 306,591,80 Poston Ran				A . 5 Th	
N.Y.Susq.& West	May	153,14 85,29 43 39	4 85,78	2 820,357 405,893 1 259 190	363.954	Boston Ban 1885.   Loans.				Circulation	
N.Y. & New Eng bN. Y. Ont. & W N.Y.Susq.& West Norfolk & West Northern Cent' Northern Pacifi Obio Central	May	454 91	7 477.84	1,259,120 2,181,55 4,603,546	1,287,268 2,203,620 5,985,586	\$ 700 140 702 70					
Ohio & Miss	. June	. 42,26 e 72,67	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,621,899	1,691.624	\$ J'nc27 149,703,70 July 3 150,211,30 "11 150,342,20	00 8,782,500	5,372,300 4,861,100	103,492,10 111,624,60	22,005,800	6.723,242 75,648,431
Northern Pach Ohio Central Ohio Southern. Oregon Imp. Co Oregon Short I Penasylvania Peoria Dec. & Ev Phila. & Ercio Phila. & Readin Do C. & Iro Biehm'd & Dam Ch. Col. & An Columbia.& G Georgin Pac.	May	239,31	$ \begin{array}{c}     6 \\     312,12 \\     3 \\     83.71 \end{array} $	201,777 5 1,140,783 455 48	1.382,553	Philadelph	la Banks.				
Pennsylvania. Peoria Dec. & Ev	May 1st wk J'ly	. 3,590,16 y 10,90	9 4,267,17	3 17,583,953 8 337,320	19,427,075	are as follows:		ful Money.	Deposits.*	Girgulation	Agg. Clear'ge
Phila. & Eric Phila. & Readin	g May	-274,86 -2,377,42	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 1,324.413 \\ 12,069.901 \end{array}$	1885. 1	¢	4	*	\$	
Richm'd & Dany Ch. Col. & Au	June	266,29	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 10.251.610\\ 9(5.316.02)\\ 9(1.853.573)\\ 9(379.02)\\ 8(317.78)\\ 1(304.22)\\ 3(692.153)\\ 9(206.02)\\ 9(206.02)\\ \end{array}$	$ \begin{array}{c} 5,970.552\\ 3,970.552\\ 1,825,102\\ 357.89 \end{array} $	Juno 27 74. July 3 75. 11 76.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	,160,500 ,150,700 ,128,600	77,521,500 78,701,300 78,961,700	7,412,000 7,375,500 7,368,50J	41,999,136 46.723,109 49,673,971
Columbia& G Georgia Pac.	. June	30.97	4  28,14 C  40,22	8 317,789 1 304,22	8 298,854 2 260,222 8 732.705	*Including the Unlisted Se	item ., que to	other bank	(a. <sup>11</sup>		
Va. Midland. West. No. Can Book & Bittab	June	118 99 25,78 y 26,33	31 129.43	3 692.15	$\begin{bmatrix} 732.705 \\ 190.936 \end{bmatrix}$	week past:	ecurities	-10110 vI	ig are tai	iest quotai	
Columbia& G Georgia Pac. Va. Midland Weet. No. Cai <b>Boch.</b> & Pittsb Rome Wat.& O. St. Jo. & West': St.L. Alton & T. I Do (Branche St. L. F. S. & W St.L.& Ban Frn St. P. Min & Ma	g. May		5 133 68	578,40 2 608.79 5 491,23	51	Securities		d. Ask.	Secur		Bid. Ask.
St.L.AltonAT.H Do (Branche	I. let wk J 1 11 lst wk J'1	e 16,72 y 18,48 y 9,42	7.58	568,41 354,73 295,25	0 681,039 6 335,845	Atlantic & Pac	-Stock	534 75 K 70 15 M	2d trust c	let tr'i cer. er. tional	432
St. L. F. S. & W St. L. & Sau Fra: St. Paul & Durit	a a st wk J'l	y 7,16 y 64,40		295,25	61 2 2 4 1 6 0 3	digut Dir lut	grant 1	7	Prel	Old stock	6 10
St.P.Min & Ma South Carolina	n. June	y 33,1* 491.55 58,10	8 712,16	5 3,121,02	× 3,6×4,95			···· (9)	D. Pacific	Old stock Tel.—Stock. & B Stock.	$\begin{array}{c c} 2 t_2 & 3 \\ 1 7_8 & 2 5_8 \\ 5 6 & 5 8 \end{array}$
St. P. Min & Ma Bouth Carolioa Bo. Pac., No 17 Southern Di Arizona New Mexico Tevres & N.O.	v. April	111,16	95,87	6 390.82 7 1,0.2.67 5 567,31	91 343 950	Bost. H. T.& We Debentures Buff. N. Y. & Phi	stSt'k.	25 N	Y. W. Sh. Receivore	& B Stock.	56 58 35 80
Arizona New Mexico	April	. 115,30	3 170,57 38 68,77	0 40	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Buff. N. Y. & Phi Pref.	ladelphia	51 <sub>2</sub> 85 0	orth. Pao.— orth Riv. C	of rt. Div. bouds ous100 p.c Riv. Div., 1st	75 12 76 12 
Tex. & St. Loui	8.4th wkJ'r	14,5	50 13,10	3 438,33	7 317,33 0 363,60	Pref. Trnst bonds, 6: B'klyn Elev., St. 1st M., or wney 2d M., or when	receipts		Incomes	t M.cor.a.s.p.	70
Tol. A A. & N. 1 Union Pacific. Utali Central	. MAV	2,067.3	8 2,099.88		4 9.254.363	2d M., or when 1st wort Cout. Cons. Imp. Denv & Rio Gran	18sded	14 91-3 P	er. cor. stat	Atlantic	5 6
Vicksbig & Me Vicksb.Sh.&Pa	r June	25,2 20,5	P 31.57	0  = 153.31	0 225,98 8 59,14	Denv & Rio Gran 58					
Vicksbig & Me Vicksbish & Pa Wah, St. L. & 1 West Jersey Wisconsin Cen	May		5 1,174,32 58 102,97	6,897,93 0 399,74	2 415,13	Ben. R. G. & W	N., 1st M., R. G., 40	5 2 7 P	istal Teleg Ist mort., 6 ostal Tel.*	Western, let raph—Stock. Cable—Stock I.—Stock	8
						Gust, by D. & Edison Electric Equit. Gas Co. of Ft. Worth & Den. Ist mort	Light 60 N.Y 13 C.B. 61	65 S	uthern Te 1st mort	Stock	<sup>1</sup> 2 5 10 <sup>1</sup> 2
a Not includi b Decrease ti • Not includi	ng earnings	of New Y	ork Pennsy cellaneous	Ivania & Ol recolpts.	nio road.	lst mort	Lock 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Settlement	64., 1st ir. cer.	3         13         12           96         97         97         11           43              35              50              134          76
t Not includi	is asession.	atur & 8m	fingf. In eff	hor year.	s time when	2d mort., 6e Henderson Bride	ye-Stock 3	658 07 7 2 40 T	2d ITES Coxas & Pac.	-Scrip 1884.	43 35 2 50
6 Mexican er f Not includi	ng Colorado	Divis'on i	n either ye	ar,		Bonds		10219 V	ichsb. & M	eridian olina.—1st M.	50 134 764
k.						-					

## Investment AND

Rativond Intelligence.

The INVESTORS' SUPPLEMENT contains a complete exhibit of the The INVESTORS SUPPLEMENT contains a complete estitot of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other nonth—viz., February, April, June, August, October and December, and is furnished with-out extra charge to all regular subscribers of the CURONICLE. Extra copies are sold to subscribers of the CURONICLE at 50 cents each, and to others than subscribers at \$1 per copy.

#### ANNUAL REPORTS.

Central Pacific.

## (For the year ending December 31, 1881.)

Central Pacific. (For the year ending December 31, 1891.) The annual report for 1894 is just out. The substance of the report, so far as earnings and net income are concerned, was anticipated by the preliminary statement published in the CHRONICLE of February 14, on page 213. Mothing is said of the recent important agreement with the Oregon & California Railroad Company. President Stanford's remarks in the report are dated May 1, 1885, and he says of the floating debt: "Large amounts of expenditures for new construction and equipment during the several years past have caused the accumulation of a considerable floating indebtedness, as the expenditures have not been provided for by the issue of stocks or bonds. These expenditures are in addition to payments for the regular maintenance and renewal of the property of the company, which are continually being made—as, for instance, replacing iron rails with steel—which are made from income and are charged to operating expenses. The desirability of discharging the floating debt thus incurred and to consolidate its scattering ilems into a single sum is apparent. To accom-plish this purpose and to provide for future similar expendi-tures on account of new construction and equipment, your board of directors authorized the issue of \$10,000,000 of con-vertible bonds, bearing date the first of January, 1885, and payable in thirty years, withinterest at 6 per cent." \*\*\* "The Oregon Division Extension was completed during the year to a distance forty miles north of Redding, the former terminus, and on September 1 the road was opened for traffic to Delta station. The cost of the construction of this exten-sion has caused a temporary increase in the floating debt, as, up to the closing of the books for 1884, the sale of the bonds,

terminus, and on september the construction of this exten-to Delta station. The cost of the construction of this exten-sion has caused a temporary increase in the floating debt, as, up to the closing of the books for 1884, the sale of the bonds, which according to the tenor of the mortgage were issued on the extension, had not been reported. The sale of these bonds (\$1,600,000) will reduce the floating debt by the amount colliced therefrom."

realized therefrom." LAND SALES AND BONDS REDEEMED. The land sales in 1854 were 399,02t acres for \$712,473. The receipts of the land department during the year on account of trust lands, from cash payments on land sales, contracts, leases, &c., amounted to \$456,692. The trustees of the land grant mortgage redeemed bonds of the par value of \$472,000. The trustees reported on January 1, 1885, available funds for the further redemption of bonds to the amount of \$883,296. There was at the same date oustanding on account of time sales, bills receivable to the amount of \$1,352,934. The lease to the Southern Pacific, which has already been referred to at length in the CHRONICLE, is touched upon, and it is remarked of the rental: "Since the floating debt of the company will be provided for by the \$5,000,000 convertible bonds remaining unsold, the rental under this lease will be available for dividends." Comparative statistics for three years, compiled for the CURONICLE.

Comparative statistics for three years, compiled for the CHRONICLE, are as follows:

OPERATIONS AN	O FISCAL RE	SULTS.	
Operations-	1982.	1893.	1894.
Pas'gers carried (not incl'g ferry)	1.793.355	2.018.742	2.321.966
Freight (tons) moved	3,109,696	2,883,911	2,868.410
	*	\$	\$
Earnings- Passengers-Through	2,493,816	2.807.051	2,350,789
Local	4.980,370	5.018.772	4.869,783
Freight-Through	3,962,105	5,174,834	3,172,011
Local	12,340,777	9,758,136	9,570,993
Mail, oxpress and miscellaneous.	1,835,659	1,865,625	1,836,501
Total gross earnings Expenses—	25,662,757	24,744,421	22,166,106
Operating expenses and rentals.	10.067.183	15,570,601	15,693,396
Taxes and miscellancous	1,031,583	1,079,671	1,664,281
adays and misconatteous	1,001,000	1,010,071	1,004,001
Total expenses	17,101,766	16,650,272	17,359,677
Net earnings	8,560,991	8,091,149	4,806,429
Per ct. operat'g exp. to carns. (ex-	ofecologe	0,001,110	210001240
clud'g taxes and miseel's exp's)	62.60	62.93	70.81
GENERAL BALANCE AT CI	LOSE OF EAC	II FISCAL YE.	AR.
	1882.	1883.	1884.
Assels-	32		8
Railroad, buildings, &o	138.553.455		141.907.155
Equipment	8,221,701	8,264,750	8,298,945
Real estato	1,556,522	1,518,072	1,517,973
Shops and machinery	1,954,230	2,010,120	2,282,401
Steamers and ferryboat	641,948	739,429	651,676
Stocks and bonds owned	253,120	251,758	1,089,250
Bills and accounts receivable	1,423,141	1,568,373	397,429
Materials, fuel. &c	4.091,983	4,738,633	4,351,434
Cash on hand	320,950	212,642	553,956
Sinklog funds	5,844,419	6,033,014	7.058,514
United States accounts	7,915,914	8,532,463	9,496,453
Miscellaneous.	155.772	155.772	

Total assets...... 170,976,237 175,453,210 177,608,120

		1982.	1883,	1891.
ļ	Liubilities-	*	*	\$
1	Capital slock	59,275,500	59,275,500	59,275,500
	Funded debt (see SUPPLEMENT)	54,199,000	53,625,000	\$2,152,000
	Government bonds	27,455,840	27,855,680	*27.855.690
	Bills and accounts payable	4,936,737	7,709.757	0,993,292
	Hospital fund	101,123	42,817	40,183
	Trustees hand grant morigage	541,771	026,090	F83,297
	Sinking fund uninvested	914,519	955,141	2,168,439
	Unefailmed dividends	12,284	84,213	15,528
	Profit and loss	23,071,590	21,078.084	25,223,801

<sup>•</sup> The interest accrued upon these bonds, issued to the Central and Western Pacific RR. Companies, another at fluct data to \$27,027,015, of which \$8,866,111 had been repaid by transportation, each and U. B. sinking fund. The balance, \$18,761,701 is not due and payable by the company until the maturity of the principal of the bonds (average July 1, 1893).

#### Clucinnati Hamilton & Dayton.

#### (For the year ending March 31, 1885.)

The annual report of this company was given briefly in the CHRONICLE of June 20, page 741. The pamphlet report is now issued, and the following comparative balance sheet to March 31, 1885, is made up:

	BALANCE SI	FEL MUTRCH	01.	
	Assels-	1883.	1884.	1885.
	Construction	\$3,920,695	\$1,019,981	\$1,040,336
	Equipment	1,458,759	1,464,409	1,484,409
	Real ostato	382,333	415,716	435,247
	Sapplies and old materials	254,593	213,352	
	Stocks and bonds	951,098	961,098	
	Due from railr'ds and ladividuals	237,753	178,654	191,463
	C. R. & Ft. W. RR. Co	244,251	261,235	203,509
1	D. & M. RR. lessors.	658,678	660,919	61.0,919
1	C. H. & I. RR. Co	1,022.013	1,146,966	1,146,966
ł	MeC. D. & T. RR. Co	41,850	44.107	44,908
	Toledo elevators	69,281	69,289	68.857
ł	Other assets, lacluding cash	382,019	416,480	519,779
J.				
	Total assets	\$9,646,332	\$9,833,026	\$10,095,832
	Total assets Liabilities.→	\$9,046,332	\$9,833,026	\$10,095,832
	Capital stook	\$9,646,332 \$3,500,000 347,900	\$9,833,026 \$3,100,000 449,000	\$10,095,832 \$3,500,000 449,000
		\$3,500,000	\$3,500,000	\$3,500,000
	Capital stock Preferred capital stock	\$3,500,000 347,900	\$3,100,000 449,000	\$3,500,000 449,000
	Capital stock Preferred capital stock Second mortgage bonds	\$3,500,000 347,900 465 000	\$3,500,000 449,000 450,000	\$3,500,000 449,000 19,000 997,000 1,434,000
	Capital stock Preferred capital stock Second mortgage bonds Con. mortgage bonds, 7 per ceut.	\$3,500,000 347,900 465 000 996,000 1,447,000	\$3,:00,000 449,000 450,000 996,000 1,431,000	\$3,500,000 449,000 19,000 9,9,000 1,434,000 400,000
	Chapital stock Preferred capital stock Second mertgage bonds. Con. mortgage bonds, 7 per cent. Con. mortgage bonds, 6 per cent. Con. mortgage bonds, 5 per cent. Surplus earnings	\$3,500,000 347,900 465 000 996,000 1,447,000 2,007,932	\$3,500,000 449,000 450,000 996,000 1,431,000 2,144,334	\$3,500,000 449,000 19,000 9,9,000 1,434,000 4,00,000 2,558,508
	Chapital stock Preferred capital stock Second mortgage bonds. 7 per cent. Con. mortgage bonds, 7 per cent. Con. mortgage bonds, 5 per cent. Surplus earnings Interest on bonds	\$3,500,000 347,900 465 000 996,000 1,447,000 2,007,932 230,383	\$3,500,000 449,000 450,000 996,000 1,431,000 2,144,334 255,330	\$3,500,000 449,000 19,000 1,434,000 400,000 2,559,508 282,810
	Littorities Capital stock Preferred capital stock Second mortgage bonds. 7 per ceut. Con. mortgage bonds, 6 per cent. Con. mortgage bonds, 5 per cent. Surplus earnings Interest on bonds Dividende, pay-rolls, &c	\$3,500,000 347,900 465 000 996,000 1,447,000 2,007,932 230,383 368,295	\$3,500,000 449,000 996,000 1,434,000 2,144,354 255,330 385,08)	\$3,500,000 449,000 19,000 9,000 1,434,000 400,000 2,359,508 282,810 401,012
	Chapital stock Preferred capital stock Second mortgage bonds. 7 per cent. Con. mortgage bonds, 7 per cent. Con. mortgage bonds, 5 per cent. Surplus earnings Interest on bonds	\$3,500,000 347,900 465 000 996,000 1,447,000 2,007,932 230,383	\$3,500,000 449,000 450,000 996,000 1,431,000 2,144,334 255,330	\$3,500,000 449,000 19,000 1,434,000 400,000 2,559,508 282,810

#### GENERAL INVESTMENT NEWS.

Asheville & Spartanhurg.—This company has executed and recorded a mortgage to secure an issue of \$500,000 in new bonds. These bonds, it is stated, have all been placed, and the proceeds are to be used in payment for the extension of the road from Hendersouville, N. C., to Asheville, 24 miles, and in the purchase of additional equipment.

Atlantic Telegraph Co.—Baltimore & Ohio.—The Boston Transcript has the following: "The Atlantic Telegraph Com-pany, practically a New England continuation of the Balti-more & Ohio Telegraph Company, has been incorporated under the laws of Maine and New Hampshire, with a capital of \$100,000. The exclusive contract alliance with the B. & O. ander the ways of status and the transmissilie, with the B, & O. is for ten years, and provides for renewals; the Baltimore & Ohio Telegraph system agrees not to construct a line to points covered by the Atlantic Telegraph Company, and to provide it a terminal office or offices in Boston, free of charge. The new company does not intend to construct a line or maintain an office which will not return a handsome profit. Its lines will include the cities of Cambridge, Lowell, Lynn, Sumer-ville, Woburn, Lawrence, Haverhill, while Exeter, Dover, Portsmouth, Nashua, Manchester, Concord, Biddeford, Saco and Portland will be included in the Maine-New Hampshire circuit. Besides the regular all the year husiness in the lead-ing cities and towns, lines are to be run from Nahant, Swamp-scott, Lynn, York Beach, Portsmouth (the Wentworth), Hampton, Ryo Beach, Isles of Shoals, Straw's Point, Well'a, Old Orchard and Ferry beaches and Biddeford Pool. The Atlantic company has organized as follows : President, John W. Deering; Treasurer, John J. Donovan; Superintendent, Edward A. Leslie. Edward A. Leslie.

Bankers' & Mcrchants' Telegraph.—At the argument before Judge Donohue in New York on Tuesday the proceed-ings were adjourned for one week, and until the case before Judge Shipman ut Hartford could be heard.

Judge Shipman at Hartford could be heard. At Hartford Judge Shipman declined to hear the main issue as to the propriety of Receiver Howland's contract with Western Union, because he (Judge Shipman) was a share-holder of the American Telegraph & Cable Company. But a motion was made that the Bankers' & Merchants' should have the use of its own wires strung on the American Rapid poles, and this he decided in favor of the Bankers' & Merch-auts.' Judge Shipman said that the allegation that the wires of the Bankers' & Merchants' could be identified has been made for the first time to-day. It was impossible for him to determine by affidavits presented by one side only whether the wires designated were the property of the Bankers' & Merchants' or not. The location of the Wires has hitherto been unknown and indistinct to the receiver. It was right, he thought, that pending the action of the Court upon the con-tract the wires in dispute should be in the use and control of the Bankers' & Merchants'. This is a side issue, which ought

to be taken ont of the main issue, and he would order that the receiver should be tendered the use of these wires sub-ject to the order of the Court upon the confirmation of the contract with the Western Union." —The sale of the Bankers' & Merchants' is now noticed for

July 24.

Brooklyn & Long Island Cable Co.—At a meeting of the stockholders held in Brooklyn, N. Y., July 14, an agreement with the Long Island Railroad Company in relation to the building of the road was approved, and the officers of the company were instructed to proceed with work on the road as eoon as the necessary permission could be obtained from the citra uthorities. city authorities.

Central Iowa.—Coupons on the bonds of the Central Iowa Railroad Company, which were due July 15, are being bought by the Mercantile Trust Company.

by the Mercantile Trust Company. Central Massachusetts.—At Boston, July 15, the directors of the Central Massachusetts Railroad Company met and rati-fied by a unanimous vote the agreement entered into by Presi-dent Aldrich with President Morey of the Boston & Lowell Railroad Company, for the operation of the Central Massa-chusetts Road. All that now remains for the Boston & Lowell Company to do is to put the road in a condition suitable for the resumption of business. The terms reported are that the Boston & Lowell are to take the certificates of indebtedness (limited to an issue of \$200,000), pay land damage claims, put the road in order, and operate it for what it will earn. The operating agreement is for no specified time, and is subject to termination on six months' notice from the Central Massachu-setts and three months' from the Boston & Lowell. Central of New Jersey.—The petition in the matter of the

setts and three months' from the Boston & Lowell. Central of New Jersey.—The petition in the matter of the lease of this road to the Reading Company was presented to Judge McKennan, in the United States Court at Pittsburg, late on Friday afternoon (July 10). It asked the Court to grant permission to the company to terminate the lease, to rescind all agreements, to re-enter on the premises at once, and if necessary to bring suit against the receivers of the Reading Company for damages arising from the various breaches of contract; also that the receivers shall pay over all income, profits and earnings, and keep the road in good condition so long as the Reading Company shall remain in possession of the property. The receivers of the Reading have been directed by Judge McKennan to make answer in the suit to terminate the Jersey Central lease on or before August 5. Jersey Central officials say that the Reading is again paying the daily propor-tion of net earnings, and that the payment of May coupons has been resumed. A snit against the Jersey Central Railroad has been brought

A suit against the Jersey Central Railroad has been brought by William Alexander Smith & Co., to recover interest due May 1 on debenture bonds.

Chesapeake & Ohlo.—Officials of the Chesapeake & Ohio say, regarding the claim of the State of West Virginia for \$212,000 back taxes and interest, that the matter is still in litigation. In consideration of building the road across the State, the road was exempted from taxation, which the State now repudiates. Appeal has been made, and at this stage de-cision is against the railroad company on a technicality. When the matter is settled by the courts, the amount found to be due, if any, will be paid.

Chleago & Northwestern.—Mr. M. L. Sykes, Treasurer of Chleago & Northwestern Railway Company, states that bonds maturing Aug. 1, 1885, consisting of the Preferred Sinking Fund Bonds, Appleton Extension bonds and Green Bay Extension bonds will be prepaid in full, with interest up to Aug. 1, 1885, without rebate, upon surrender of bonds and coupons. Registered bonds must be transferred on company's books to bearer. Interest on the above-named issues will coupons and [1885] cease Aug. 1, 1885.

Cincinnatl Division of Toledo Cincinnati & St. Louis.— The receiver of the Cincinnati Division of the Toledo Cincin-nati & St. Louis reports from July 19, 1884, to June 30, 1885, gross receipts of \$156,182 including \$29,435 from receiver's certi-ficates. The disbursements were \$153,776 and the balance \$2,405.

Cincinnati Indianapolis St. Louis & Chicago.—The gross and net earnings in May, and for the eleven months from July 1, in 1883 84 and 1884-85, have been as follows:

		y	-July 1 to	Jung 1	
	1884.	1585.	1883-84.	1:84-85.	
Gross earnings	\$205,195	\$192.175	\$2.221.861	\$2.315,518	
Operating expenses		133,695	1,413,037	1,482.306	
		440.400			
Net earnings	\$79,899	\$58.430	\$308.821	\$833.012	Ł
Fixed charges	50,053	50,000	554,230	t49,126	
6 h	000.010	@: 100	0074 584	0000 000	L
Surplus	\$29,816	\$3,480	\$234,574	\$283,886	Ł

Denver & Rio Grande.—The stockholders of this company in London and Amsterdam protest against the assessment of %8 per share on their stock, as proposed in the plan of reorgani-zation. Their argument is based rather on the fact that it is a hardship for them to pay the assessment than on any showing that the money is not required. No doubt it would be more agreeable to the stockholders to pay nothing and come in after foreclosure and enjoy all the rights which they had before, permitting the bondholders only to make a sacrifice by reduction of their interest. But the stockholders in American railroads

have got to face the fact that they have no rights as against mortgage bondholders; and further, that they (the stockholders) by their management of the company are the parties responsi-ble for the kite-flying, ill-judged extensions and payment of dividends which usually bring the property to bankruptcy.

dividends which usually bring the property to bankruptcy. Houston & Texas Central.—It would appear that the managers of the Houston & Texas Central wish to get a virtually new road and equipment out of current earn-ings, or by issuing receivers' certificates. Such expenses as ten new locomotives and 55 miles of steel rails on a branch line, to be paid for out of money that ought to go to main line bondholders, can easily make the earnings show a deficiency. A press dispatch says that the receivers of the Houston & Texas Central Railroad have filed a petition in the United States Circuit Court, asking that they be empowered and authorized to purchase ten new locomotives. Judge Pardee referred this petition to the Special Master, with in-structions to examine into and report upon the facts in the case. The Court ordered that if the Special Master, upon examination, found the necessities of the road required ten or a less number of new locomotives, then the receivers were authorized to contract for the purchase of the same at once. The same receivers have also filed a petition for leave to re-place with steel rails certain iron rails on the Austin branch of the Houston & Texas Central road, fifty-five miles in length. The Court also ordered this petition to be referred to the Special Master for examination and report. Mexican Central.—The gross and net earnings and the subside collections for Max and for for some the form the same to the subside collections for Max and for for some the form the same term

Mexican Central.—The gross and net earnings and the subsidy collections for May and for five months from Jan. 1 have been as follows:

	May		Jan. 1 10	June 1
	1885.	1884.	1885.	1894.
Gross earnings	.\$331,479	\$274,007		\$1,132,155
Operating expenses	. 201,503	243,931	867,211	1,032,345
	£120.076	\$30,076	\$734,514	\$99.810
Net earnings Subsidy	109.721	73.882	475,355	461,528
Buberuy				
Total revenues	.\$239.697	\$103,958	\$1,209,869	\$561,338

Mobile & Ohio.—This company gives notice that the August interest dividend on the first preferred income and sinking fund debentures will be 1 per cent.

Nashville Chattanooga & St. Louis.—The gross and net earnings for June, and for the fiscal year ending June 30, have been as follows:

	Ju	ine.	Fiscal	Year.
	1885.	1884.	1834-85.	1883-54.
	\$147,700	\$161,956	\$2,240,719	\$2,372,086
	85,797	82,267	1,304,002	1,303,446
Net earnings	\$61,903	\$79,689	\$936,717	\$1,068,640
Deduct— Interest and taxes Improvements	\$56,134 3.105	\$51,504 14,032	\$682.273 58,401	\$562,320 106,077
Surplus	\$59,239	\$68,536	\$710.674	\$768,397
	\$2,661	\$11,153	\$196,013	\$300,243

second mortgages of the company. New York Pennsylvania & Ohio.—At Meadville, Penn., July 13, Samuel B. Dick was appointed receiver of the New York Pennsylvania & Ohio RR. The orders and subpenas issued by Judge Church in the preliminary injunction proceed-ings on June 15 were not obeyed, and now Judge Church oppoints a receiver of the company's property in Pennsylvania. This is understood to be a move of Mr. James McHenry, but it is stated that it will have no bearing upon the operation and control of the receiver being appointed with reference to the disposal of the rentals paid to the New York Pennsylvania & Ohio by the Erie Company. Following is the half-yearly statement of earnings of the New York Pennsylvania & Ohio road received by the voting trustees from the operating comroad received by the voting trustees from the operating com-piny: Income from rental, \$843,723; dividends on Sharon stock, \$6,209, less payments old claims prior to lease, \$13.376; total income, \$836,556; net income after making deductions,

#### THE CHRONICLE.

\$105.637; surplus from last half-year, \$185.801; total surplus, \$201.439; income for this half-year, \$31,803 short of minimum rental to be paid by Erie Company.

rentar to be paid by this company.	
New York West Shore & HuffaloThe re-	port of the
West Shore Road for the quarter ending March 31	has at last
been filed with the Rulroa t Commissioners. It is	as follows :
Gross earnings	\$835,210
Operating expenses	1,108,611
Net 1083	\$283,110
Income, other sources	2,848
	\$230,512
Deficit	159.362
Totai deficit	\$139,874
Assels.	@101 170 712
Cost of road and equipment	864.141
Bupplies on band	478,402
Acorned interest	1,507,610 307,241
Due by agents	60.073
Due by companies and individuals	808,785
Cush on hand	403,049
Miscellaneous Profit and loss, deficiency	4,436,720 3.714.893
Total assols	\$113,693,917
Liabililies.	
Capital. Funded debt.	\$10,000,000 60,000,009
Loans and bills payable	801,918
Interest on funded debt	3,451,451
Due for wages Due companies and individuals	1,485,391 613,656
Miscellancous.	7,341,501

Rome Watertown & Ogdensburg.—The statement from October 1, 1884, to June 1, 1885, of the Rome Watertown & Ogdensburg Railroad Company shows :

EIGHT	MONTHS OF	FISCAL YEAR	10					
Gross earnings		1881. \$1,040,593 633,206	Inc. \$17,487 24,228	Dec.				
Not earnings Add reuts	\$371.031 4,337	\$357,392. 5,155	\$13,658	\$818				
Total	\$375,388	\$362,548	\$12,840					
Southern Pacific.—The statement of gross and net earnings below is for April, and for four months—Jan. 1 to April 30:								
		5						
April- 80. Pac. of CalN. M. Div. Do do Ariz. Div.		Net. \$12,113 90,120	Gross. \$68,779 175,573	Net. \$38,742 101,501				

Do	do	Ariz. Div.,	145,303	90,120	175,575	101,501
Do	do	So. Div	271,611	109,695	299,497	135,236
Do	do	No. DIv	111,167	47,913	95,876	33,700
Jan. 1	to Apr	·il 30-				-
80. Pac.	of Cal.	-N. M. Div.	\$238,777	\$141.495	\$232,527	\$103,812
Do	do	Ariz. Div.	567.318	331,998	636,307	357,016
00	do	So. Div	1,052,672	451,458	1,010,492	472,661
Do	do	No. Dlv	390,829	147,682	343,852	105,893

Sonth Pennsylvania.—Chief-Justice Sedgwick of the Superior Court in New York, has denied the application of R lph Bagaley for an injunction against the South Pennsylvania Railroad Syndicate and others, to prevent them from carrying out the scheme for the building of that railroad, and to restrain the carrying out of contracts to which the American Con-struction Company, the railroad company and the syndicate are parties.

are parties. Texas Rallroad Pool.—A press dispatch from Galveaton, Tex., July 16, said: "An important railroad meeting convened in this city yesterday, at which all the leading railroad interests of Texas and Louisiana were represented. This meeting is the outcome of an agreement signed in New York the latter part of June between Jay Gould, C. P. Huntington and George Sealy, of the Gulf Colorado & Santa Fe Railroad, and B. G. Clark, receiver of the Houston & Texas Central, to pool all business for a period of five or ten years, each interest to work offensively and defensively with the others. The present conference is for the purpose of agreeing upon the basis of this general pool upon all business. No business was transacted at to-day's meeting beyond a general interchange of views. The conference will continue several days. The indications are that a harmonious basis will be reached, whereby the present ruinous traffic rates in Texas and the Southwest will be abandoned, and Texas roads thereby be enabled to at least pay their running expenses and fixed charges. charges.

charges. Texas & St. Louis.—A number of the security holders of this railway met in the office of the Central Trust Co., on July 16, to discuss measures for the protection of their interests. J. W. Paramore presided. Remarks were made by receiver Fordyce, who said that the narrow gauge of the road, low freight rates, and the drought during the past three years, had all worked against the prosperity of the company. He recom-mended that the road be changed to standard gauge, in order that it might be enabled to compete with other roads. The estimated cost of changing the gauge is \$2,500,000. One plan suggested is to issue first lien bonds for the purpose of raising the money necessary to change the gauge and extend the line northward. George Coppell, William Mertens, J. W. Para-more, Edward A. Price and Mr. Marcus, were appointed s committee to consider a plan and report at a meeting to be held next week. held next week.

# The Commercial Times.

## COMMERCIAL EPITOME.

FRIDAY NIGHT, July 17, 1885.

Strikes of Iron workers at Cleveland, Ohio, and of saw-mill) operatives at East Saginaw, Michigan, have become so violent as to call for the intervention of the authorities, and no progress has been made in the adjustment of the trouble. But this constitutes about the only unfavorable feature that has developed during the week. Fresh warlike advices from Afghanistan were strongly felt in speculative circles; the movement from this cause, however, soon subsided. Trade for the coming autumn season promises to open with a good degree of spirit, and confidence in the stability of values is. more general than for many months past. From the South capecially the reports are guite favorable.

Lard futures were depressed early in the week, but on Wednesday advanced in sympathy with other food staples. in which speculation was stimulated by the warlike advices; since which the market has been drooping and the close is at 6.86c. for Aug., 7c. for Sept. and Dec., 7.11c. for Oct. and 7.05c. for Nov. Spot lard, however, has been in good demand and closes comparatively firm at 6.75c. for prime City, 6.871/2@ 6.90c. for prime Western and 7.10c. for refined for the Continent. Pork has been firmer and closes more active at \$11 50 for meas, with clear quoted at \$12 50@ \$12 75. Cut meats maintain a recent advance, and to-day were quite firm with a fair demand. Pickled bellies 6@61/2c., shoulders 51/2c. and hams 101/4@101/2c. Smoked hams are quoted at 11@111/2c. and shoulders at 61/2@61/2c. India mess beef is dull at \$19@ \$21 per tierce; extra mess quoted \$11 and packet \$12@\$13 per bbl.; beef hams are lower at \$22 per bbl. Tallow has been dull and closes easier at 514c. Oleomargarine is quoted at 634@7c. and stearine 738@8c. Butter is dull at 16@21c. for creamery. Cheese firmer at 612@812c. for State factory. The number of swine slaughtered at eight Western towns March 1 to July 8 was 2,457,431, against 1,971,040 at the same towns for the corresponding period last season. The following is a comparative summary of aggregate exports from October 27 to July 11:

	1894-85.	1883-8
Porklbs.		28,010,
Baconlbs.	. 318,441,719	255,124,
Lardlbs.	210,815,112	152,084,

Inc. 10,255,200<sup>-</sup> Inc. 63,316,566-Inc. 58,730,230-,300 ,853 ,882

Lard......lbs. 210,815,112 152,084,882 Inc. 58,730,230 Rio Coffee has been firm at 8.5°C. for fair cargoes, but closes quiet; mild grades active; options were variable; yesterday they were active and buoyant, but to-day only a limited busi-ness was done at 7c. for July 7.15c. for September, 7.30c. for December and 7.40c. for February. Raw sugars have declined fully  $\frac{1}{3}$ C. per lb. and close at 5@5 $\frac{1}{3}$ C. for fair to good refining, but at this reduction the business to-day was very active, embracing 1,720 hhds. and 10,000 bags on the spot and 5 car-goes to arrive; refined unsettled. Molasses declined, with the close nominal at 19 $\frac{3}{4}$ c. for 50 deg. test. Teas very quiet for speculation. for speculation.

for speculation. The market for Kentucky tobacco has continued dull, the sales for the week amounting to no more than 75 hhds., of which 50 were for export at nominally unchanged prices. Seed leaf has been moderately active, and the sales for the-week are 1,000 cases, as follows; 100 cases 1884 crop, Connecti-cut, 14@16c.; 100 cases 1884 crop, Wisconsin Havana, private terms; 150 cases 1881 crop, Pennsylvania,  $6\frac{1}{2}$ @9c.; 200 cases 1883 crop, Pennsylvania, 7@10c.; 100 cases 1882 crop, Penn-sylvania, 6@11c.; 150 cases 1884 crop. Pennsylvania, 8@12c.; 100 cases 1884 crop, Ohio,  $5\frac{1}{3}$ c., and 100 cases audries,  $5\frac{1}{3}$ @ 28c.; also 300 bales Havana, 60c.@\$1 10, and 150 bales Suma-tra, \$1 20@\$1 60. The speculation in spirits turpentine has been variable with-out much activity until to-day when a large selling move-ment caused some depression in values, about 1,200 bbls. changing hands at  $88\frac{1}{3}$ c. for August,  $38\frac{1}{3}$ @38 $\frac{1}{3}$ c. for Sept., and  $39@38\frac{1}{3}$ c. for Oct., and quoted on the spot at 38c. Rosins. have remanned quiet at \$1 20@\$1 22\frac{1}{3} for stralned. The apeculation in crude petroleum certificates has continued brisk, but at prices showing a foverishly unsettled market, closing to-day at  $94\frac{1}{3}$ c. Crude in barrels quoted at  $7\frac{1}{3}$ @ $7\frac{1}{3}$ c.; refined in barrels for export  $8\frac{1}{3}$ @ $8\frac{1}{3}$ c., and in cases  $9\frac{1}{3}$ @ $10\frac{1}{3}$ c.; naphtha 7c. In metals at to-day's exchange pig iron certificates were The market for Kentucky tobacco has continued dull, the

naphtha 7c.

naphtha 7c. In metals at to-day's exchange pig iron certificates were-dull and nominal; bids \$15%@\$15%, and \$16%@\$16% asked. Fin quiet and decidedly weaker for spot, which closed with 21-80c, best bid; futures closing steadier at 20-45@20-90c. Tin olate neglected. Copper quiet; Lake at 10-90@11-15c.; Baltimore, 10-25@10-50c.; Orford, 10-25@10-50c. Lead steady at 4-05@4-25c, for domestic. Spelter quiet and steady at 4:25@4-35c. Ocean freights have been fitful, but close fairly active; lib-

Ocean freights have been fitful, but close fairly active; libral shipments of oats to London at 1s. 10½d.@2s. per quar-er; also corn or wheat, 2¼d. to London and Liverpool, 2¾d. to Hull, 3¼d. to Glasgow and 3½d. to Leith. Petroleum charters have also been more active at firm rates.

## COTTON.

FRIDAX, P. M., July 17, 1885, THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (July 17), the total receipts have reached 1,972 bales, against 1,262 bales last week, 1,642 bales the previous week and 2,155 bales three weeks since; making the total receipts since the 1st of September, 1884, 4,719,131 bales, against 4,708,634 bales for the same period of 1883-84, showing a decrease since September 1, 1884, of 79,553 bales.

ucorotate share the pro-								
Receipts al-	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.	Tolal.	
Galveston	12		112	3	32	14	173	
Indianoia, &c.						7	7	
New Orleans	57	277	89	12	26	39	500	
Mobile		27	1			10	38	
Florida						- 3	3	
Savannah			1			3	6	
Brunsw'k, &o.								
Charleston	1		2	5			8	
Pt. Royal, &c.						89	89	
Wilmington			1			4	5	
Moreh'd C.,&o								
Norfolk	4	2	5		2	1	14	
West Point.&c						22	22	
New York	30	10					40	
Boston	80		113	120			313	
Baltimore	00		110	120		206	206	
				2	6	540	549	
Philadelp'a, &c.				4			040	
Totale this week	184	316	324	142	66	940	1.972	

For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1884, and the stock to-night, and the same items for the corresponding periods of last year.

	188	4-83.	188	33-84.	Slock.	
Receipts lo July 17.	This Week.	Since Sep. 1, 1884.	This Week.	Since Sep. 1, 1883.	1885.	1884.
Galveston	173	456,438	107	591,368	1,341	1,530
Ind'nola, &o	7	11,013		8,475	8	
New Orleans.	500	1,513,797	590	1,513,434	26,716	42,936
Mobile	38	229,152	48	253,143	4,372	3,720
Florida	3	* 76,505	6	42,894	2	
Savannah	6	720,497	360	653,961	1,560	361
Br'sw'k,&o		10,837		8,084		
Charleston	.1 8	510,999	67	417,375	1,293	1,425
Pt.Royal,&c	89	7,682		13,705		
Wilmington	5	93,615	7	91,753	296	761
M'he dC.,&c		9,621		12,658		
Norfo	14	*548,829	197	578,256	1,301	764
W.Pont,&o.	22	283,058	4	222,000	9	
New York	40	68,076	135	108,137	187,148	184,603
Boston	313	83,205	- 466	184,835	6,310	6,310
Baltimore	206	42,345	72	30,871	2,783	2,869
Philadel'a,&c	548	53,412	1,751	67,735	6,235	8,343

Total...... 1,972 4,719,131 3,810 4,798,684 239,374 253.622 \* 2,354 balee deducted as correction of receipts at Norfolk since September 1. In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

Receipts al-	1885.	1884.	1883.	1882.	.1881.	1880.
Galvest'n, &o.	180	107	2,221	124	2,717	1,092
New Orleans.	500	590	2,895	1,115	4.736	3,808
Mobile	38	48	41	82	633	699
Bayannah	6	360	794	532	2,001	636
Charl'et'n, &c	97	67	108	326	687	1,423
Wilm'gt'n, &c	5	7	111	8	. 625	142
Norfolk, &o	36	201	739	1,959	2,616	2,598
All others	1,110	2,430	2,299	5,004	5,347	2,750
Tot. this w'k.	1,972	3,810	9,208	9,150	19,362	

Bince Sept 1. 4719,131 4798.684 5925.194 4648,865 5741,407 4880,043

Galveston includes Indianota; Charleston includes Port Royal, &o.; WilningtonIncludes Morehead City, &o.; Norfolk Includes West Point, &o.; The exports for the week ending this evening reach a tota: of 18,604 bales, of which 12,553 were to Great Britain, 1,016 to France and 5,035 to the rest of the Continent, while the stocks as made up this evening are now 239,374 bales. Below are the exports for the week and since Sentember 1, 1884.

Prports	We	ek Endi Export	ing July ed to—	17.	From Sept. 1, 1884, to July 17, 1885 Exported to					
from-	Great Brit'n.	France	Conti- nent.	Total Week.	Great Britain.	France	Conti- nent.	Total.		
Galveston					157,648	9,819	64,145	261.412		
New Orleans	2,775		987	3,782		296,648	332,489			
Mobile				******	45,150		700	45,830		
Florida					8,585			8,585		
Savannah					179,903	11.899				
Charleston *					164,211	22,259	158,515			
Wilmington					51,822		14.040			
Norfolkt	• • • • • •				\$15,260	6,875	25,879			
New York	8,073	1,018	3,998	19,087	491,229	47,254	188,709	727,102		
Boston	97		50	147	129,005		· 820	129.825		
Baltimore	554	•••••		554	125,837	3,087	40,871	189,295		
Philadelp'a,&c	1.054			1,054	62,079		5,818			
Total	12,559	1,016	5,035	18,604	2,416,571	397,139	1,025,831	3,899,541		
Total 1883-84	TO FLORIDA	4	1,895	22,919	2,410,073	165,248	915,089	S.791.410		

+ Includes exports from Port Royal, do.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale & Lambert, 89 Broad Street.

	On	shipboo	erd, not c	leared—f	or	Tanning
JULY 17, AT-	Great Brilain.	France.	Other Foreign	Ooast- wise.	Total.	Leaving Stock.
New Orleane Mobile Charleston Bavannah Galveston Norfolk New York Other ports Total 1885.	94 None. None. None. None. 1,500 1,000 2,594	None. None. None. None. 500 Nene. 500	449 None. None. None. None. 1,900 100 2,449	98 None. None. None. None. None. None. 98	641 None. None. None. 3,900 1,100 5,641	26,075 4,372 1,293 1,560 1,341 1,301 183,248 14,543 
Fotal 1884 Fotal 1883	6,576 17,460	1,173 3,615	$2,100 \\ 2,429$	50 1,220	9,899 24,724	243,723 312,952

There has been more activity to the speculation in cotton for future delivery at this market for the week under review, with prices taking a wider range than for some time past. On Saturday there was great depression caused by the favorable Bureau report, and there was a further decline on Monday Saturday there was great depression caused by the favorable Bureau report, and there was a further decline on Monday from the same cause. On Tuesday this crop opened depressed, but the next crop showed some degree of steadiness, and later in the day, when the appearance of the cotton worm in Texas was reported, there was a general improvement, this crop recovering most of the early decline and the next crop closing 3@4 points dearer. On Wednesday there was a brisk opening with Liverpool better, but there came almost immediately the news of a Russian advance in Afghanistan, a decline in con-sols and other disturbing intelligence, under which prices gave way rapidly, closing 5@11 points lower. The greatest depression was in September contracts under the impression that the new crop will mature early and be marketed as rap-idly as possible. Yesterday the market was quite unsettled, but the close was at a slight improvement, except for this crop. To-day a variable market closed at an irregular decline, making a reduction for the week of 20@35 points. Cotton on the spot has been only moderately active. The demand has not been urgent, either for export or home consumption, and although stocks are light, quotations were reduced 1-16c. The stoppage of several cotton mills in this State was announced yesterday. To-day the market was quiet and unchanged, middling uplands closing at 10 3-16c. The total sales for forward delivery for the week are 453,900 bales. For immediate delivery the total sales foot up this week 5,250 bales, including 2,476 for export, 2,774 for consumption, — for speculation and — in transit. Of the above, — bales were to arrive. The following are the official quotations for each day of the past week.

each day of the past week.

						_			
July 11 lo	U	LANI	)S.	NEW	ORLE	ANS.	1 1	TEXAS	
July 17.	Sat.	Mon	Tues	Sat.	Mon	Tues	Sat.	Mon	Tues
Ordin'y. Pb	8816	819	8	8513	814	810	8516	814	84
Strict Ord	858	8916	8716	831	81116		834	81118	
Good Ord	9718	938	94	9916	919	938	9916	910	938
Str. G'd Ord	91316	931	958	91516		931	91510		98
Low Midd'g	104	10113	915 <sub>1e</sub>	1014	10316	10116	104	10316	10118
8tr.L'w Mid	10516	104	104	10716	1038	104	10718	1038	104
Middling	10716	1038	104	10916	1012	103g	10916	104	1038
	1058	10916	10716	1034	101116	10916	1034	101118	
8tr. G'd Mid	101316	1034	1058	101516	1070	10%	101516		10%
Midd'g Fair Fair	111316	1149	11 115a	11518	114	1148		114	1148
F dilt + a a + - + + +	111016	11-17	11-8	111518	11.0	1134	111518	11.6	1134
	Wed	Th.	Frl.	Wed	Th.	Frl.	Wed	Th.	Frl.
Ordin'y. Bb	8	71518	71816	818	8 <sup>1</sup> 16	8116	818	8116	8116
Strict Ord	8716	838	838	8916	849	819	8916	812	812
Good Ord	914	9318	9316	938	9016	9516	938	9516	9516
Str. G'd Ord	958	9916	9918	934	91116	91116		91118	91116
Low Midd'g		978	970	10118	10	10	10116	10	10
Str.L'w Mid		10116	10116	104	10316	10316	104	10316	10316
Middling		103 18	10318	1038	10516		1038	10516	10516
Good Mid.	10:16	1038	1038	10916	1019	1019	169 <sub>16</sub>	1012	1019
Sir G'd Mid Midd'g Fair	10.08	10916	10916	1034	101118	101116	1034	101116	101116
Fair		11916	101516	1134	11118	11118	114	11118	11116
			11016	11-41	1111 <sub>18</sub>	111116	11.67	111116	1111116
. 82	FAINE	D.		Sat.	Mon	Tues	Wed	Th.	Frl.
Good Ordina	ary.		. 39 Ib.	71816	734	758	758	7916	7916
Strlot Good	Ordina	ry		812	8716	8516	8516	814	84
Low Middlin	1g			9516	94	918	918	9116	9116
Middling				91516	970	934	9%	91116	91116
								10	

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

100		BALES	OF 61	POT AL	ND TRA	NSIT.	FUTU	REG.
	SPOT MARKET CLOSED.	Ex- port.	Con- sump		Tran-	Total.	Sales.	Deliveries.
Mon . Tues . Wed . Thurs	Easy at <sup>1</sup> 16 dec Dull at <sup>1</sup> 16 dec Dull at <sup>1</sup> 9 dec Steady Quiet at <sup>1</sup> 16 dec . Easy	63 1,281 657 450 25	200			246 479 1,481 1,527 1,007 510	63,800 81,300 84,700 110,900	
Total.		2,476	2.774			5.250	483,900	

previous to that on which they are reported.

Balen

sinco Sep.1,'84\*

100

461 183 Dull

845,700 .1 2,700 -10-00

1,587,000 127.900 10·12

430 97.000 ,500

319,000 58,400 9-63

272. 43,800 9.70

800

198. 49,600

,300

29,900 7.100 58.9 27.6

fotalsales this v Average price, v Closing .....

week

.900 700

9.97-

.0

0.1 10.00 506,600 000,° L.

9.80-

9.67

9.63-

9.63-

9 64

90 -12-

0 1

0: -18.0

9.91-

9.9210.02210.10

10.130

- T-1

18 11

11.400 30,400

14.200 27,100

2.00010.192,300

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THE SALES AND PHICES OF FUTURES are shown by the follow-ing comprehensive table. In the statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales.

835,000 4,300 45,400 43,000 400 900 185,000

4,000 58,000

11,000

361,000

1,196,000 115,000 69,000 239,374 20,471 2,200

583,000 213,000 69,000

239,374 20,471 2,200

 $\begin{array}{c} 1000 & 1,037,100\\ 0,200 & 3,800\\ 70,000 & 48,900\\ 51,000 & 34,000\\ 1,000 & 2,300\\ 3,100 & 5,500\\ 215,000 & 134,000\\ 6,000 & 9,900\\ 71,000 & 79,000\\ 12,000 & 19,000\\ 12,000 & 19,000\\ \end{array}$ 

12,000

447,000

1,363,600 229,000 80,000 26,000 253,622 23,679 2,300

533,000 280,000 80,000 253,622 23,679 2,300

1,157,015 1,177,601 1,421,748

1,616,043 1,978,201 2,141,248 1,785,093 rican and other descriptions are as follows

9,900 79,000 18,000 12,000

350,400

 $\begin{array}{r} \hline 1,387,500\\ 256,000\\ 69,000\\ 31,000\\ 337,676\\ 55,172\\ 4,900 \end{array}$ 

731,000 221,000 69,000 337,676 55,172 4,900

Friday, July 17- Bales, total Prices paid (range)	Ihursday, July 16- Bales, total Prices paid (range) Closing	Wedu'ad'y, July 15- Baies, total Prices paid (raugo) Closing	Tuesday, July 14- Bales, total Prices paid (range) Closing	Monday, July 13- ales, total Prices paid (range Closing	Saturday, July 1 L- Sales, total Frices paid (range) Closing	FUTURES.	Market, Prices and Sales of	th At St St St	oek oek Te oek oek	es for to Inited S at Liver at Lond otal Grea at Hanil at Brein at Amet	pool on t Brita burg en erdam	, Inc	cludn .bales stock
Lower. 79,800 9.62 a 10.05	Variable. 110,900 9:69 & 10:08 Irregular.	Lower. 84,700 9.66 2 10-1 Duil.	Variable. 91.300 9.67 #10.2 frregular.	-	Lower. 72,400 9-73,210-29 Stendy.	Total Sales.	Markel, Range and	81 81 81 81	ock ock ock ock	at Rotte at Antw at Havre at Marse at Harce at Genos at Triest	erp dilles lona		
Aver 10.02 200	Aver10.04 A 800 10.00 2 10.05 10.05 - 10.06 1	Aver10-1 1,000 10-10-210-1 19-05-10-0	Aver 10.12 300 10.11 2 10.12 10.10 - 10.11	Aver10.19 100 10.19 a - 10.14-10.15	Aver 10-22 300 10-23@10-23 10-20-10-23	July.		In Ar Eg	To dia ner' cypt ock	Continen etal Euro cotton af n cott'n "Brazil, d in Unite	pean s lloat fo afloat i te.,alit d State	toel or Eu for H for 88 pc	te Europo. Europo Erope Porte
Aver 10.00 15,500 9.97.210.05	Aver10 02 32,900 9-99.010-08 10-05-10-06	Aver10.10 20,700 10.06210.15 10.06	2 Aver10-11 / 25,900 2 10-06 @10-14 1 10-12 1	Aver 10.23 16,500 10.14 \$\$10.27 10.18 \$\$10.27	1ver10.2 16.400 10.22@10.22 10.24-10.23	August.		Ur Of Lr	To the Ame	In U. S. I States of tal visibl above. the crican- pool stock	export le supj ho tota k	a to- ly	day Amer
Aver 9.88 A 13.100 9.812 9.92	ver 9.90 20,200 ).56 @ 9.9 ).93- 9.9	ver .10.00 15.800 1.92 #10.00 1.92 = 9.93	Aver10.0 10,600 9 98 210-0 10-03-10-0	Aver10.23 10.14 10.14 10.18 10.18 10.19 10.03 10.	Aver 10.11 / 11,400 10.08@10.13 10.11-10.12	September.		AT UI UI UI	neri liteo liteo liteo To	ental st can atloa i States s i States i i States e tal Amen	at for 1 stock Interio export rican	Euro r sto s to-	ope ocks day
Aver 9.69 Aver 15.900 9.65 2 9.72 9.62	Aver 9.70 / 27,900 4 9.75 @ 9.73 9.73 - 9.74	Aver. 9.77 14,000 9.72@ 9.82 9.72@ 9.73	Aver. 10.01 Aver. 9.79 10,600 14,000 10,000 14,000 10,000 14,000 10,0000 10,0000 10,00000000	9.78 9.78		October.	DAILY PI	Lo Co In	ndo ntin dia :	Indian. bool stoel n stock. eental sto atioat for , Brazil, tal East	Euro Euro Co., al	pe. doat	
AVEL 9.61 A	Aver., 9.65 10,700 9.60 <i>a</i> 9.62 9.68-	Aver 9.69 9,000 9.66 # 9.72	Aver 9.7( 7,400 2 9.67 2 9.73 9.73 9.74	AVOF	Aver 9.75 16,200 9.73 @ 9.77 9.74 - 9.75	Norember.	PRIOES AND	Pr	To To ice i ice i	tal Amer tal visibl Mid. Upl Mid. Upl The in ) bales.	ican le supr ., Live Now	oly . rpo Yor	ol
Aver 9.66 4	Aver. 9.65 6,200 9.60 2.70 9.68- 9.63	Aver - 9-71 7,900 9.67 & 9.73 9.66 - 9.67	Aver 9.7 8,100 9.67 @ 9.7 9.74 9.7	Aver 9.74 5,900 9.71 0 9.78 9.70 9.71	Aver. 9.76 11,300 9.74.0 9.78 0.75- 9.76	December.	SALES OF	to- 180 po co	The nig 34, ndi mp	above tht of a a decro ng dat ared wi	332,15 ease of th 188	5 b of 4 18 32.	ales a 95,203 383 au
Aver 9.73 Aver	Aver 9.74 6,100 9.70 & 9.79 9.77 & 9.78	Aver: 9.78 9.75 % 9.81 9.74 9.75	0 Aver9.78 Aver 10,900 5 9.76æ 9.83 9.86 9.522 9.83 9.92	Aver 9.8 9.75 2 9.8 9.78 2 9.8	Aver: 9.85 5,800 9.922 9.85 9.81- 9.85	January.	FUTURES	for the pe	th e st	THE INT e week ocks to- l of 1883	and s night 3-81—	inco , ar	e Sepr nd the
3	Aver 9.81 a 9.87-	Aver 9.85 -	5 Aver - 9.90 5 0.862 500 8 9.862 9.92	Aver 9.90 r 9.88 -	Aver 9-94 0 9-95-	February.	FOR EAOH	lotal, all	al, new towns	Louisville, Ky Luttle Rock, Ark. Brenham, Texas. Houston, Texas.	wberry, S. C leigh, N. C tersburg, Va	al, old towns.	arlotie, N. C. Louis, Mo cinnati, Ohio.
Aver 9.9	Aver 9.9 9.95 a 9.9 9.97 - 9.9	0 Aver .10.0 3,300 2 9.93 <b>#1</b> 0.0 9.96 - 9.9	Aver10.0 1.300 2 9.95 2 10.0 3 10 03-10.0	$\begin{array}{c} 9.92 \\ 9.92 \\ 0.00 \\ 9.95 \\ 10^{-0.00} \\ 10^{-0.00$	9.95 00 9.06 9.06 9.06 10.02 9.06 10.02 9.06 10.02 9.06 10.02 9.06 10.02 10.15 10.15 10.15 10.15 10.15 10.15 10.15 10.15 10.01 10.15 10.01 10.000 10.000 10.00000000	March.	H MONTH.	1,477 2,615,362	144	520	යයින	1,333	93 239 495
3 Aver . 10.0	6 Aver 10 0 3,500 10.03 210-1 9 10.07-10.0	1 Aver. 10-1 1.700 3 10-07 #10-1 7 10-06 - 10-0	0 Aver. 10.1 2,700 3 10.09 0 10.1 10.14-10.1	1 Aver 10-1 4,000 6 10-11 @10-1 1 10-10-10-1	4 Aver 10.1 6 10.15 m	April.			556,540		16,106 32,295 15,190	2,053,822 6,	35,431 288,961 262,936 1,0
9.53 Aver. 9.93 Aver. 10.06 Aver. 10.13 Aver 8.60 1.500 1.500 1.000 1.000 1.000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9.90 \\ 5.00 \\ 9.92 \\ 1.300 \\ 9.93 \\ 10.03 \\ 10.03 \\ 10.041 \\ 10.14 \\ 10.14 \\ 10.14 \\ 10.14 \\ 10.15 \\ 10.24 \\ 10$	Α ΥΘΓ	9:95 Aver10:04 Aver10:15 Aver 9:06 10:04 7 100 10:15 7 9:06 10:05 7 10:06 10:15 10:16 10:25 10:27	May.		6,597 23,591	345 3,120	27 2,270 64  22 150	6 21 239 430 51 135	6,252 20,471	93 327 1,612 3,298 669
13 AF6F	16 Aγer	18 - 20 -	24 Aver	Aver	Aver	June.	-	3,330 2,	103		10	3,227 2,	2,342
		11:1		11:1	11:11			2,852	689,	511, 35,	133,	2,163,	300,305

\* Includes sales in Soptember, 1884, for September, 153,200; September-ber-Octoher, for October, 421,800; September-November, for November-582,200; September-December, for December, 967,800; September-Janmary, for January, 2,114,100; September-February, for February, 1,959,200; September-March, for March, 2,294,100; September-April, for Ayril, 1,738,500; September-May, for May, 1,878,500; September-June, for June, 1,800,700 We have included to the above tablo, and shall continue each week to sive, the average price of futures each day for each month. If will be found nuder each day following the abbreviation "Aver." The average for each month for the week is also given at bottom of table. Transferable Orders-Saturday, 10'25c; Monday, 10'15c; Tuesday, 10'10c; Wedneeday, 10'10c; Thursday, 10'10c; Fiday, 10'000. The following exchanges have been made during the week;

The following exchanges have been made during the week:

\*08 pd. to exch. 100 Dec. for Jan. \*45 pd. to exch. 500 Dec. for Aug. \*34 pd. to exch. 100 Oct. for Aug. \*35 pd. to exch. 100 Dec. for Aug.

229,000 23,000 118,000 115,000 4,000 323,000 55,000 167,600 229,000 26,000 257,000 46,100 129,400 256,000 31,000 310,000 66,600 147,800 334,000 24,000 489,000 800,600 719,500 1,157,045 1,177,601 1,421,748 912,400 872,693 te a *decrease* in the cotton in sight as compared with the same date of 33 bales as compared with the corres-

and a decrease of 139,048 bales as

the movement-that is the receipts ot. 1, the shipments for the week, and le same items for the corresponding t in detail in the following statement:

	Total, all	Total, new towns	Newberry, S. C Raleigh, N. C Petershurg, Va Louisville, Ky Lattle Rock, Ark. Brenham, Texas. Brenham, Texas.	Total, old towns.	TOWN5, Angusta, Ga Columbus, Ga Macon, itz, Ala. Setma, Ala. Mongphis, Tenn. Neupphis, Tenn. Neupphis, Tenn. Neupphis, Tenn. Neupphis, Texas. Setreveport, La. Victsburg, Miss. Columbus, Columbus, Miss. Columbus, Columbus, Miss. Columbus, Columbus,
	1,477	1.1.4	520 520	1,333	Mo Real This ucckk. 236 236 106 106 106 106 102 239 239 239
	2,615,362	556,540	16,10632,29515,19017,35057,46523,234894,900	2,038,822	Morement lo Jrdy 17, 1885           Receiple.         Since Si
	6,597	345	6 239 51 27 22	6,252	Skipn'ts Skipn'ts ucek: 1682 2,682 2,682 2,682 2,682 2,682 2,682 2,682 2,74 1682 2,74 174 174 11 2,1682 2,74 2,75 11 11 11 11 11 11 11 11 11 11 11 11 11
	23,591	* 3,120	21 430 135 2,270 54 50 150	20,471	Stock July 17. 1.414 1.414 1.414 1.414 1.414 1.414 6408 1.1983 1.1984 1.1983 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.1985 1.
	3,330	103	10 20 32 33 10 87	3,227	Mo Red This vects. 24 3 12 27 12 27 12 27 12 20 4 30 0 30 0 30 0 30 0 2,342
	2,852,987	689,295	15,675 33,564 17,005 35,106 50,897 511,631	2,163,672	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
-	7,027	713	140 458 60	6,314	shipm'ta shipm'ta week. 2430 145 1,285 1,285 1,285 1,285 1,285 243 30 30 30 30 31 84 84 84 84 84 84 84 84 84 84 84 84 84
a rate of the second	28,244	4,565	3,129 3,129 61 3,75 61 8 year's ligures	23,679	884. <i>Klock</i> <i>July</i> 18. 773 779 779 779 779 779 779 779

The above tetals show that the old interior stocks have decreased during the week 4,919 bales, and are to-night 3,203 bales less than at the same period last year. The receipts at

870,600 2,700 21,900 14,000 1,900 1,300

 $1,300 \\ 143,000 \\ 1,200 \\ 24,000 \\ 11,300 \\ 5,600$ 

227,800

1,101,400 334,000 72,000 24,000 217,726 31,622 1,343

470,000 470,000 80.000 72,000 217,726 31,622 1,345

872.693

the same towns have been 1,894 bales *less* than the same week last year, and since September 1 the receipts at all the towns are 237,605 bales *less* than for the same time in 1883-84.

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

Week ending	OLOSING QUOTATIONS FOR MIDDLING COTTON ON-									
July 17.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.				
Galveston New Oricana. Mobile Bavannah Charleston Wilmington Norfolk Boston Baltimore Philadelphia. Augusta	10 <sup>1</sup> 8 10 91 <sup>5</sup> 18 10 10 10 <sup>1</sup> 4 10 <sup>1</sup> 8 10 <sup>1</sup> 8 10 <sup>1</sup> 9 10 <sup>3</sup> 4	10 <sup>1</sup> 8 978 10 10 10 <sup>1</sup> 4 10 <sup>1</sup> 8 10 <sup>5</sup> 8 10 <sup>5</sup> 8 10 <sup>5</sup> 9 10 <sup>5</sup> 4 10 <sup>5</sup> 9	10 <sup>1</sup> 8 978 978 10 10 10 <sup>1</sup> 4 10 <sup>1</sup> 8 10 <sup>5</sup> 8 10 <sup>5</sup> 8 10 <sup>5</sup> 8	$   \begin{array}{r}     10^{1}16 \\     913_{18} \\     978 \\     10 \\     10^{10} \\     10^{14} \\     10^{5}8 \\     10^{3}8 \\     10^{3}1 \\     10^{16}   \end{array} $	10 91316 934 10 10 10 4 10 10 10 38 10 58 10	10 934 93 <u>4</u> 97 <u>8</u> 10 10 <u>14</u> 10 <u>5</u> 10 <u>5</u> 8 10				
Memphis St. Louis Cincinnati	10 <sup>1</sup> / <sub>8</sub> 10 <sup>1</sup> / <sub>4</sub> 10 <sup>1</sup> / <sub>9</sub>	10 <sup>1</sup> 8 10 <sup>1</sup> 4 10 <sup>1</sup> 4	10 <sup>1</sup> 8 10 <sup>1</sup> 4 10 <sup>3</sup> 8	10 <sup>1</sup> 8 10 <sup>1</sup> 4 10 <sup>3</sup> 8	10 104 1638	10 104 104				
Louisville	1038	1038	104	10	10	104				

AMOUNT OF COTTON IN SIGHT JULY 17.—In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

	1884-85.	1883-84.	1882-83.	1891-82.
Receipta at the portato July 17	4,719,131	4,793,634	5,925,194	4,648,865
Interior atoeka on July 17 in excess of September 1	6,376	*20,912	47,754	*13,803
Tot. receipts from planta'tns Net overland to July 1 Southern consumpt'n to July 1	603,566	573,605	637,698	464.336
Total in sight July 17	5,592.073	5,643,377	6,928,646	5,328,398
Northern spinners' takings to				

July 17...... 1.339.497 1,525.131 1,689.214 1,575,000

\* Decrement from September 1. It will be seen by the above that the decrease in amount in sight to night, as compared with last year, is 51,304 bales, the decrease from 1882-83 is 1,336,573 bales and the increase over 1881-82 is 263,675 bales.

WEATHER REPORTS BY TELEGRAPH.-The weather has continued to favor the growth and development of the cotton plant during the week, and in consequence it has made excellent progress.

Galveston, Texas .- We have had one shower during the week, the rainfall reaching eighteen hundredths of an inch. The thermometer has averaged 85, the highest being 93 and the lowest 75.

Indianola, Texas.--The weather has been warm and dry all the week. The crops are splendid. The thermometer has averaged 84, ranging from 77 to 95.

Palestine, Texas .- Warm and dry all the week. The crop develops very satisfactorily. The thermometer has ranged from 70 to 93, averaging 83.

Huntsville, Texas.-We have had warm and dry weather Crop prospects magnificent. Average therall the week. mometer 84, highest 95, lowest 74.

Luling, Texas.-The weather has been warm and dry all the week. The crop develops promisingly. The bottom crop is safe and very abundant and picking will soon begin. The first bale will be forthcoming in a few days. The thermometer has averaged 85, the highest being 96 and the lowest 75.

Columbia, Texas .- The weather has been dry and terribly hot during the week, but crops are excellent. The thermometer has averaged 84, ranging from 72 to 102.

Brenham, Texas .- We have had dry and warm weather all the week. The cotton plant looks strong and healthy. The thermometer has ranged from 70 to 100, averaging 85.

Belton, Texas .-- There has been no rain all the week, but there is no suffering. The weather is very hot. The crop develops very satisfactorily. Average thermometer 81, highest 101 and lowest 63.

Weatherford, Texas .- We have had no rain all the week, and none is wanted. Crops are splendid. The thermometer has averaged 80, the highest being 96 and the lowest 61.

dredths. The thermometer has averaged 81, ranging from 68 to 94.

Leland, Mississippi.—There has been rain on one day only of the week, though it has rained all around us. The rainfall reached sixty hundred ths of an inch. The crops are generally in good fix. The thermometer has ranged from 66 to 91,

in good fix. The thermometer has ranged from 66 to 91, averaging 81. Little Rock. Arkansas.—Telegram not received. Helena, Arkansas.—We have had thunder storms on two days, and the remainder of the week has been pleasant. The rainfall reached one inch and sixty-five hundredths. The crop is developing promisingly, except that there are slight com-plaints of grasshoppers. The thermometer has averaged 82, the highest being 94 and the lowest 68. Memphis, Tennessee.—It has rained on three days of the week. The cotton crop is abundant and in splendid condition. The thermometer has averaged 79.9, ranging from 71 to 94. Nashville, Tennessee.—It has rained on four days of the week, the rainfall reaching one inch and nin-ty-eight hun-dredths. The thermometer has ranged from 65 to 90, averag-ing 78.

*Mobile*, *Alabama*.—We have had rain on three days of the week, the rainfall reaching one inch and thirty-four hundredths. The crop is developing promisingly. We hear rumors of the appearance of worms, but think them of very little importance. Average thermometer 80, highest 93, lowest 71

Montgomery, Alabama.—It has been showery on five days of the week, the rainfall reaching one inch and forty-two hun-

or the week, the rainfail reaching one inch and forly-two hun-dredths. The crop develops finely. The thermometer has averaged 81°1, the highest being 94°1 and the lowest 71°1. Selma, Aiabama.—We have had rain on two days of the week, the rainfall reaching eighty-three hundredths of an inch. The crop is developing finely in some sections, but from others accounts are less favorable. The thermometer has averaged 80.

Auburn, Alabama.—It has been showery on three days of the week, the rainfall reaching seventy-two hundredths of an inch. The crop is developing promisingly, and the plant looks strong and healthy. The thermometer has ranged from

To be strong and nearby. The intrinsmeter has ranged the formation of the second strong and nearby. The intrinsmeter has ranged the second strong and the second strong and the second strong s

Columbus, Georgia.—Telegram not received. Savannah, Georgia.—It has rained on one day and the remainder of the week has been pleasant. The rainfall reiched forty-four hundredths of an inch. The thermometer has

forty-four hundreaths of an inch. The thermometer has ranged from 74 to 94, averaging 83. *Augusta, Georgia.*—The weather has been very warm dur-ing the week (with heavy general rain on four days) and highly beneficial to the crop. The rainfall reached three inches and four hundredths. Reports are good; cotton is coming on finely. Average thermometer 78, highest 98, lowest 72. *Atlanta, Georgia.*—It has rained on three days of the week, the rainfall reaching forty eight hundredths of an inch. The thermometer has averaged 79.1, the highest being 90 and the lowest 68

lowest 68.

Charleston, South Carolina.—We have had rain on two days of the week, the rainfall reaching one inch and seventy-two hundredths. The thermometer has averaged 81, ranging from 73 to 93.

from 73 to 93. Stateburg, South Carolina.—It has rained lightly on one day and heavily on two days of the week, the rainfall reach-ing two inches and fifty-seven hundredths. Average ther-mometer 78.6, highest 92, lowest 69. Wilson. North Carolina.—Telegram not received. The following statement we have also received by telegraph, thowing the height of the rivers at the points named at 3 o'clock July 16, 1885, and July 17, 1854.

	July	9, '85.	July 1	7, '84.
New OrleansBelow high-water mark MemphieAbove low-water mark. NashvilieAbove low-water mark. ShreveportAbove low-water-mark. VlokshurgAbove low-water-mark.	6 15 4 22	Ineh. 2 4 8 2 9	Feet. 6 15 3 12 24	Inch. 9 11 6 1 8

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871. or 16 feet above low water mark at that point.

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 16.

BOMBAT	RECEIPTS	AND	SHIPMENTS	FOR	FOUR	TEARS.

has averaged 80, the highest being 96 and the lowest 61.	_	BOM	BAT RE	CEIPTS	AND SHI	PMENTS	FOR FOUR	YEARS.	
Dallas, TexasThe weather has been dry and hot as		Shipme	nts this	week.	Shipm	ents since	e Jan. 1.	Rec	eipts.
Egypt all the week. The crop develops finely. The ther- mometer has averaged 88, ranging from 73 to 105.	Year	Great Brit'n.	Conti- nent.	Total.	Great Britain	Conti- nent.	Total.	This Week.	Since Jan. 1.
New Orleans. Louisiana.—It has rained on two days of the week, the rainfall reaching two inches and forty hundredths. The thermometer has averaged 85,		6,000	2.000	6,000	468,000	542,000	663,000 1,0 0.000 1.175,000	6 000	1,509,000
Shreveport, Louisiana.—Telegram not received. Meridian. Mississippi.—We have had rain on two days of	1882		6,000	6,000	696,000	565,000	1,261,000	10,000	1.55%,000
the week, the rainfall reaching one inch and two hundredths. The thermometer has ranged from 72 to 93. Columbus, Mississippi.—It has rained on three days of the	<i>decr</i> 2,000 the s	bales	ompar , and a	ed wit a <i>deci</i>	th last ease in	year in shipme	the wee	k's rec ,000 ba f 387 00	eipts of les, and 00 bales.
week, the rainfall reaching one inch and twenty-seven hun-	The	moven	nent a	t Cale	utta M	adras a	nd other	India <sub>I</sub>	ports for

the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

	Shipme	nts for the	s week.	Shipments since January 1.					
	Great Britain.	Oonti- nent.	Total.	Great Britain.	Continent.	Tolal.			
Calcutta-									
1885				51.400	15,000	69,400			
1884				87,500	41,200	125,700			
Madra9-									
1885				4,070		4,000			
1884	1,000	******	1,000	17,500	1,000	19,100			
All others-									
1885	1,500	500	2,000	24,600	21,500	49,100			
1884		******	2,000	10,500	9,200	19,700			
Total all—									
1885	1,500	500	2,000	83,000	39,500	122.500			
1884	1,000		1,000	115,500	52,000	167,300			

The above totals for the week show that the movement from the ports other than Bounbay is 1,000 bales more than same week last year. For the whole of Iudia, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

Mb Internet	18	85.	18	384.	1883.		
Skioments to all Europe from—	This week.	Since Jan. 1.	This week.	Since Jan. 1.	This week.	Since Jan. 1.	
Bombay	2,000	663,000 122, 0J		1,030.000 167,500	2.000 2,200	1,175,000 101,600	
Total	2,000	785,500	7,000	1,217,500	4,200	1,276,600	

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

ALEXANDRIA RECEIPTS AND SHIPMENTS .- Through arrangements we have made with Messrs. Davies, Benachi' & Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the orresponding week of the previous two years.

Alexandria, Egypt, July 13.	189	4-85.	188	3-81.	188	2-83.
Receipts (cantars*)- This week Since Sept. 1	3,6	13,000	2,6	41,000	2	,251,000
	This week.	Since Sept. t.	This week.	Since Sept. 1.	This week.	Since Sept.
Exports (bales)- To Liverpool To Continent		299,000 201,000		251,000 135,000		233.000 \$8,000
Total Europe	2,000	500,000		389,000	3,000	326,000

\* A cantar la 98 lbs.

This statement shows that the receipts for the week ending uly 15 were — cantars and the shipments to all Europe July 15 were -2,000 bales.

MANCHESTER MARKET, -- Our report received from Manchester to-night states that the market is firm, owing to the threatened strike at Oldham. We give the prices for to-day below, and leave previous weeks' prices for comparison.

		1885.		1884.						
	32s Oop. 814 lbs. Iwist. Shirlings.		Oott'n Mid. Upl/s	32. Uop.	84 lbs. Shirlings.	Oott n Mid. Uplds				
May13 22 29 June 5 12	3 @8"1A Ho 3 @8918	5 508 9	d. 51518 51518 51518 51518 534	834 70 934 834 70 934 834 70 934	5 812 17 3 5 812 07 3 5 812 07 3	d. 64 63 63 63 63 63 8				
" 19 " 26 July 3 " 10	71118-9718	$\begin{array}{c} 5 & 5 & 26 & 9 \\ 5 & 5 & 26 & 11 \\ 5 & 5 & 26 & 11 \\ 5 & 5 & 26 & 11 \\ 5 & 5 & 26 & 11 \\ 5 & 5 & 26 & 11 \end{array}$	51115 5 <sup>5</sup> 8 51116 5 <sup>5</sup> 8 511		5 7 97 1 5 7 97 1 5 7 97 1 5 7 97 1 5 7 97 1	6716 638 6518 6518 6316 634				

EAST INDIA CROP PROSPECTS .- Our cable advices from Bombay to-day state that there have been heavy rains in Bombay and In Broach, and that favorable monsoon reports re coming from all the districts except from a portion of Khandeish.

NATIONAL COTTON EXCHANGE CONVENTION. - The ninth biennial convention of the National Cotton Exchange of America met at Greenbrier, White Sulphur Springs, West Virginia, on Wednesday, July 15. It was called to order by the President, Mr. W. II. Gardner, of Mobile, Alabama, who read an address congratulating the convention on the success of the National Exchange in developing general and local nterest of dealers and manufacturors and in furnishing statistical information. An expression of the views of the body as to the basis of values and continued coinage of silver was recommended by the address. On the following day (Thurs-day) the first business before the convention was the election of officers and directors for the ensuing two years, with the following result: following result :

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The resolution was ad opted, Mr. Allen, of New Orleans, alone opposing it. The following was adopted on motion of Mr. Heary Heatz, of New

York

York: That his Excellency Hon. Grover Cleveland, President of the United States, be requested to take action to correct the extradition treaties with foreign governments so as to embrace offenses which oriminals commit and escape with impunity. On motion of Mr. Gardner, all boards of trade of the constry handling cotton were allowed to join the Cotton Exchange on payment of such a sum as may be assessed.

NATIONAL COTTON EXCHANGE CROP REPORT FOR JULY 1 .--The National Cotton Exchange issued its report for the month of June on July 6, and it is summarized as follows :

The National Cotion Exchange issued its report for the month of June on July 6, and it is summarized as follows :
"There have been no vory wide variations from the normal rabial and temperature over the cotton bet during the month of June, and the condition of the crop, which was 9t at the close of May, is now advanced to 92, axainst 54 and 51 r the corresponding months of fast year. The plant has progressed well, and has galaed some in point, of growth and healthfuinces, having been freed from the insect petzy, such as lice, &... that infested it to some extent in its earlier stage. Cuitvation has been pushed, and, except in certain arcas pretty well becattered over the heit, the fields are in good condition. In such localities, therefore, while fears are expressed of damage from grass, owing to a somewhat excessive rainfail, a short period of snushno would suffice to restore prospects. We have made due allowance for lows from dropping out, but it has not been considerable, and stands ato still good and far apperior to b last year. Forming and bloonleg, while more advanced than at the same date last year, is yet not as a rule up to the average, owing to the lateness of planting.
"While the plant is yet somewhat small it is well rooted, comparatively tree from sap, except in certain localities, and therefore better prepared to stand extreme meteorological coditions. Much at matheses, however, has been repaired by replanting. Fears are expressed of a second brood of worms, but it is not known whether the species is expare there is more than one brood in a season. As will be seen in our Blace, induced the replant is during a transmission, while the restain localities at the prospect is a study as the cotton worm, or whether there is no replaced by replanting. Fears are expressed of a second brood of worms, but it is not known whether the species is expareher of the ast rule in the state as the provention. The temperature with a rule is a stand on the second thas been mentioned, but no dumago has

JUTE BUTTS, BAGGING, &C .- The market for bagging has continued to show some increase in the demand, and more business is in progress. Considerable inquiry is being shown by Southern buyers, and orders are being filled for tha section. Prices continue very firm, and sellers are quoting 9c. for 11/2 lb., 91/2c. for 13/4 lb., 101/4c. for 2 lb. and 11c. for standard grades. There have been sales of some 3,000 rolls within the range. Butts are also in better request, though the market is not active. Some parcels have been taken to arrive, the sales aggregating about 5,000 bales, while some transactions on spot are reported, 2,500 bales being placed. Prices are steady, and the market closes with dealers unoting  $1\frac{3}{2}$  (2, 1 $\frac{3}{2}$ ), for paper grades and  $2\frac{3}{2}\frac{3}{2}$ ; for bagging quality,

Rainfall.

March.

Apríl.

1885. 1884. 1883. 1885. 1884. 1883. 1885. 1884. 1883. 1885. 1884. 1883.

WEATHER RECORD FOR JUNE.-Below we give the rain-fall and thermometer record for the month of June, and previous months of this and last year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those

| fall and t                                 | liern        | onic        | eter i     | recor             | d fo          | r the      | e mo                  | nth  | of J          | une,           | and         | pre                     |  |                      | . 1884               | . 1853.              | 1885.                | 1884.                    | 1883                 | . 1885               | 1884                 | . 1983               | 1885.                                | 1884.                | 1883.                      |
|--|--------------|-------------|------------|-------------------|---------------|------------|-----------------------|--|---------------|----------------|-------------|-------------------------|--|----------------------|----------------------|----------------------|----------------------|--------------------------|----------------------|----------------------|----------------------|----------------------|--------------------------------------|----------------------|----------------------------|
| vious mor<br>The figure                    | tlis (       | of the      | nis ar     | nd las            | st ye<br>cord | ar ai      | nd th<br>the S        | ie tw<br>Signs   | o pre<br>d Se | ecea:<br>rvice | ng y<br>Bu  | reau                    | ARK'NSAS<br>Little Rock.<br>Rainfall.t     | n 3.4                | 1 3.11               | 4.06                 | 5.00                 | 10.28                    | 8.40                 | 3-99                 | 7:0                  | 5 3.91               | 3.81                                 | 2.24                 | 9.00                       |
| except at                                  | poi          | nts         | whe        | ro th             | iey :         | have       | no                    | stat   | ion,          | and            | at          | those                   | Mount Ida-                                 | . 10                 | 13                   | 7                    |                      | 17                       | 10                   | 8                    | 15                   | 10                   | 10                                   | 8                    | 10                         |
| points the                                 | y ar         | e fro       | on re      | ecord             | s kej         | pt by      | our                   | owr  | 1 age         | ents.          |             |                         | Rainfall,ii<br>Daya rain<br>Helma—         |                      | 0 4·90<br>8          | 3·10<br>6            | 8.60<br>9            | 8·30<br>11               | 0.20<br>9            | 5.33                 | 5 10°25<br>9         | 10·30                | 7:30                                 | 2·25<br>5            | 1·30<br>5                  |
| Rainfull.                                  | 1            | Marc        | h.         |                   | Apri          |            |                       | May  |               |                | Jun         |                         | Rainfall,ia<br>Days rain.                  | 10                   | 4 8.92<br>12         |                      | 4.07                 | 8.60<br>0                |                      | 1.48                 | 3 6·20               |                      | 2·75<br>11                           | $2.59 \\ 10$         |                            |
|  | 1885.        | 1884.       | 1583.      | 1885.             | 1884.         | 1883.      | 1895                  | 1884.  | 1883.         | 1885           | . 1884      | . 1883.                 | Fort Smith -<br>Rainfall, ia<br>Days rain. | n 1.08               | 3 2·28<br>10         |                      | 7.63                 | 2.62<br>14               |                      | 2.58                 | 3.70                 |                      | 4.88<br>15                           | 2 41                 |                            |
| VIRGINIA.<br>Norfolk<br>Raiatall.ia        | 3.01         | 9.13        | 3.81       | 1.92              | 1.95          |            | 0.16                  | 1.25   |               | 3-48           |             |                         | TENNES'E<br>Nashville                      |                      |                      |                      |                      | -                        |                      |                      |                      |                      |                                      |                      |                            |
| Days rain<br>N. CAR'NA                     |              | 18          | 11         | 11                | 8             | 12         | 20                    | 11   | 9             | 8              | 11          | 13                      | liaiafall,in<br>Days raia.                 | n 2.83<br>. 10       | 8-89<br>20           | 3·94<br>15           | 9.73<br>15           | 9.51<br>12               | 9·10<br>35           | 4·36<br>12           | 3·59                 | 4.79                 | 3·72<br>13                           | 6-53<br>17           | 9·79<br>17                 |
| Wilmingt'n<br>Ruinfall,In                  | 2.05         |             |            |                   | 2.45<br>12    |            | 8.58                  | 3.70   | 4.79          |                | 7.04        | 10.84                   | Memphis.—<br>Rainfall,ir<br>Days raia.     | n 9.07               | 5.08<br>15           | 4·43<br>12           | 3·00<br>12           | 8.60<br>15               | 4.60                 | 3.05<br>11           | 8·46                 | 6·55<br>13           | 1.58                                 | 7.27                 | 4·92<br>15                 |
| Dava rain<br>Weldon<br>Rainfall,in         |              | 15          | 3.28       | 9<br>2.51         | 1.88          | 15<br>0.70 | 8.53                  |  | 1.80          | 8.52           | 3.14        |                         | Ashwood-<br>Rainfall,ir                    | 1 2.70               | 0.10                 | 3.10                 | 3.00                 | 6.90                     | 6.10                 | 3.90                 | 1                    |                      | 4.10                                 | 3.80                 | 4.50                       |
| Days rain<br>Xitty Hawk-                   | 10           | 18          | 12<br>0.28 | 9.95              | 9<br>4·83     | 8.78       | 14<br>6.70            | 6  | 7             | 7              | 15          | 10                      | Days rain.<br>Austin—<br>Raiafall,ir       |                      | 12 8.20              | 6<br>4·42            | 6<br>2.55            | 9<br>2.10                | 8.00                 | 4.73                 | 7<br>3.47            | 7<br>3.91            | 9<br>2.83                            | 16                   | 9                          |
| Ralafall, in<br>Days rain<br>Charlotte—    | 13           | 18          | 14         | 12                | 12            | 15         | 16                    | 9  | 15            | ••••           | 8           | 14                      | Days raia.<br>TEXAS.                       | 10                   | 14                   | 8                    | 13                   | 5                        | 10                   | 7                    | 5                    | 7                    | 9                                    | 14                   | 10                         |
| Rainfall,in<br>Days rain                   | 2.91<br>12   | 9·19<br>15  | 6-54<br>11 | 2·83<br>9         | 5·40<br>8     | 6.05<br>10 | 0.47                  | 4.84   | 1·99<br>8     | 8·48<br>11     | 9.47<br>18  | 5.45                    | Galveston<br>Reinfall,in                   |                      | 4.84                 | 4.93                 | 4.12                 | 5.55                     | 1.23                 |                      |                      |                      | 3.28                                 | 6.84                 | 1.04                       |
| Murphy—<br>Rainfail, in<br>Days rain       | 9.00         | 11·80<br>18 | 0.00'<br>8 | 2.80              | 5.45<br>14    | 9·45<br>13 | 7:30                  | 2.05<br>4  | 1.20<br>5     | 1.60           | 8·31<br>11  | 0.15<br>15              | Indianola                                  | 1                    | 19                   | 11<br>5·38           | 6<br>5·19            | 7                        | 10                   | 10                   | 13                   | 10<br>3.28           | 6                                    | 10                   | 11                         |
| Wilson-<br>Rainfall.in                     | 1.69         | 9.86        | 3.64       | 2.01              |               | 4.59       | 4.23                  |  | 0.00          |                |             | 8·33                    | Days rain.<br>Palestine-                   | . 13                 | 10                   | 8                    | 10                   | 8                        | 12                   | 9                    | 12                   | 9                    |                                      | 10                   | 13                         |
| Days rain<br>Fayetteville—<br>Rainfall,in  | 8.12         | 17          | 4.83       |                   | 4.20          | 14         | 13                    | 4.50   | 7<br>6.00     | 2.82           | d·41        | 1                       | Rainfall,in<br>Days rain.<br>Fort Elliot-  | 2.25                 | S·62<br>11           | 5·35<br>12           | 5.14                 | 7.30                     | 3·53<br>11           | 6.08<br>11           | 17·25<br>16          | 2.85<br>8            |                                      | 2.65                 | 0·33<br>8                  |
| Days rain<br>8. CAROL'A                    |              | 15          | 8          | ••••              | 8             | 7          | - F1                  | 8  | 8             | 8              | 13          | 12                      | Raiafall,in<br>Days raia                   | 1.86                 | 0.34<br>3            | 0.04<br>3            | 4.67                 | 1.08<br>2                | 0.82<br>0            | 7.23                 | 6·29<br>10           | 4·50<br>5            |                                      | 0.86<br>13           | 1.68<br>8                  |
| Charleston-                                |              | 4·90<br>13  | 4.81       | 1.17              | 3.45<br>12    | 3·47<br>12 | 2.20                  | $2.18 \\ 5$  | 8.62          | 5.96           | 8.25<br>15  | 2.88<br>10              | Cleburne-<br>Rainfall, la<br>Days rain     | ·2·82                | 0 25                 |                      | 6*41<br>15           | 9.64<br>13               |                      | 9.02                 |                      |                      | 5:58                                 | 10.01                |                            |
| Days raia<br>Pacolet '-<br>Ravafall,in     |              | 8.08        |            | 1.03              | 4.81          | 5.55       | 6.14                  | 2.30   |               | 3.44           | 8.95        |                         | Rainfali,ia                                | <b>9</b> .56         | 2.98                 |                      |                      | 8.65                     |                      | 19                   | 8<br>0.23            | •••                  | 9                                    | 7                    |                            |
| Days rain                                  | 0            | 16          | 6          | 13<br>1·21        | 10            | 11         | 10                    | 10   |               | 13             | 16          | 9                       | Days rain<br>Austin-<br>Rainfal'.lo        | 1                    | 8<br>4.45            |                      | 4.71                 | 17                       |                      | ••••                 | 12                   | •••                  | ••••                                 | 6                    |                            |
| Rainfail.ia<br>Days rain.<br>Aiken-        | 1.20         |             |            | 3                 |               | ••••       |                       |  |               | 4·53<br>6      | ***         |                         | Daya rain.                                 | 6                    | 1 8."                |                      | 19                   | 81                       |                      | 8·40<br>12           | 7.85                 |                      | 0.03                                 | 1.46                 | ••••                       |
| Rainfall,in<br>Days raia                   | 2·46<br>6    | 7.65        | ****       | 2.19              | 4·40<br>6     | ••••       | 8·03<br>10            | 3·19<br>6  |               | ** **          |             | ••••                    | Thermome.'.                                |                      | March                |                      | 1885.                | <u>April.</u><br>1884.[: | 1853.)               | 1885                 | Ma<br>1884.          |                      |                                      | June.<br>1884.       | 1863                       |
| Stateburg-<br>Rainfail,ia<br>Days raia     | 1.64         | 3·53<br>14  | 3.31       | 1.24              | 3.60          | 4.17       | 4·94<br>15            | 3.97<br>9  | 3·09<br>8     | 3.22           | 4.91        | 4·14<br>10              | VIRGINIA.                                  |                      |                      |                      |                      |                          |                      |                      |                      |                      | 100.0.                               |                      |                            |
| GEORGIA.                                   |              |             |            |                   |               | -          |                       |  |               |                |             |                         | Norfolk<br>11ighest<br>Lowest              | 68·0<br>20·0         | 23.9                 | 78·0<br>30·0         | 81·4<br>34·0         | 78'5                     | 80·0<br>37·0         | 84.4                 | 01·1<br>52·9         | 80.0<br>41.0         | 06.0                                 | 02·5<br>53·0         | 95.9<br>58.5<br>70.9       |
| Rainfail,la<br>Days rain<br>Atlanta        | 1·85<br>10   | 6.97<br>18  | 3.17       | 1.68<br>7         | 9.68<br>11    | 6·20<br>13 | $5.86 \\ 11$          | 3·21<br>11   | 2.47          | 2.80<br>11     | 4·84<br>14  | 5 <sup>.</sup> 85<br>15 | Average<br>N. CAR'LA.                      | 40.8                 | 20.3                 | 46.8                 | 57.1                 | 54.5                     | 55.8                 | 05.1                 | 68.0                 | 06.9                 | 53'8<br>71'3                         | 79.4                 | 70.9                       |
| Raintali,in<br>Duya rain                   | 4·26<br>10   | 9·70<br>19  | 4.30       | $\frac{1.31}{10}$ | $5.80 \\ 14$  | 7·77<br>9  | 6·12<br>15            | 1·33<br>19   | 1·52<br>5     | 4.89<br>9      | 10·73<br>21 | 2·34<br>7               | Wilmington-<br>11ighest                    | 71.2                 | 77.7                 | 72.5                 | 83 7 37.3            | 84·2<br>41·3             | 81.0<br>39.5         | 87.9                 | 88.8                 | 84.0                 |                                      | 89.7                 | 93.0                       |
| Sarannah                                   | 3·11<br>10   | 4.91        | 3-31       | 1.14              | 9·78          | 3·02       | 3.98<br>13            | 1.22   | 5.22          | 8·11<br>11     | 9.37        | 5.03                    | Lowest<br>Average<br>Weldon,-              | 49.3                 | 58.1                 | 50.8                 | 61.8                 | 60.6                     | 61.3                 | 51.9<br>70.1         | 51·2<br>71·5         | 45.0<br>69.0         | ••••                                 | 51.0<br>73.r         | 62-0<br>77-2               |
| Columbus<br>Rainfall.in                    | 3.42 1       |             | 4.15       |                   | 5.02          |            | 6.80                  | 1.26   | 9.50          | 5.09           | 0.84        | 15<br>5·56              | Higbeat<br>Lowest                          | 70.0                 | 77.0                 | 74 0<br>22.0         | 87.0<br>34.0<br>57.4 | 82.0<br>36.0             | 84.0<br>32.0         | 86-0<br>48-0         | 93·0<br>50·0         | 91·0<br>44·0         | 95.0<br>62.0<br>75.0                 | 94·0<br>53·0<br>72·4 | 93·0<br>57·0               |
| Days rain<br>Macon<br>Rainfall.in          | 5<br>9·37 1  | 5           | 5          | 4                 | 3 3.40        | 0<br>5·17  | 9                     | 8<br>2.65  | 6<br>1.47     | 5              | 11<br>9·10  | 9<br>4.85               | Average<br>Kitty Hawk-<br>Ilighest         | 41·2<br>67·9         | 49.8                 | 43·5<br>73·0         | 80.1                 | 55°2<br>73°0             | 56·5<br>81·0         | 65·8<br>80·0         | 89.0                 | 78·3<br>86·5         |                                      | 72.4                 | 70.8<br>94.0               |
| Days rain<br>Rome.—                        | 2            | 13          | 8          | 3                 | 8             | 9          | ••••                  | 8  | 4             |                | 16          | 18                      | Lowest                                     | 22.5                 | 71.0<br>21.5<br>49.3 | 27.0<br>44.3         | 34'7<br>54'3         | 33.0                     | 86.0<br>53.3         | 40.1<br>63.6         | 42.5                 | 47·0<br>63·0         |                                      | 52.0<br>71.1         | 50°0<br>75°0               |
| Rainfall,in<br>Days raia<br>Torsuth        | 3.35         | 7·79<br>12  | 2:45       | 1.60<br>8         | 0.97<br>8     | 5.72       | 5'90<br>11            | 2.22   | 1.20          | 3.85           | 5·50<br>14  | 2·48<br>8               | Charlotte-<br>11ighest<br>Lowest           | 60·0<br>24·0         | 75·0<br>23·0         | 74.0                 | 84·8<br>33·5         | 38.4                     | 82.0<br>84.0         | 87.0<br>45.2         | 88.5<br>46.6         | 85.5<br>40.5         | 90·2<br>53·2                         | 91·0<br>81·5         | 93·6                       |
| Rainfall,in<br>Days rain                   | 3·79 1<br>10 | 1.93        | 4.19       | 1.63              | 4·93<br>9     | 9·59       | <sup>в•47</sup><br>13 | $     \begin{array}{c}       1.72 \\       0     \end{array} $ | 3.67<br>0     | 4.61<br>9      | 6·73<br>17  | 4·01<br>10              | Average<br>Murphy—<br>Highest              | 45 9                 | 53 4<br>77 0         | 40.6                 | 59·4<br>83·0         | 57.3                     | 50.0                 | 07.4                 | 69.3                 | 68.4                 | 75.6                                 | 70.7                 | 77.2                       |
| FLORIDA.<br>Jacksonville-                  | 5.08         | 2.03        | 0.04       | 1:04              | 0             | 4-40       | T1-77.4               | Frank  | 0.10          | 0.05           |             | -                       | Lowest<br>Average.                         | 67.0<br>17.0<br>40.7 | 15·0<br>57·9         | 72.0<br>25.0<br>43.3 | 24°0<br>57°5         | 29.0                     | 84·0<br>34·0<br>57·0 | 88.0<br>40.0<br>61.0 | 85.0<br>43.0<br>58.0 | 85.0<br>30.0<br>63.0 | 89.5<br>59.0<br>70.0                 | 87.0<br>49.0<br>67.7 | 85*0<br>57*0<br>71*5       |
| Rainfali, la<br>Days rain<br>Cedar Keys    | 11           | 11          | 8·84<br>10 | 1'24              | 2:32          | 4-48<br>10 | 7.74                  | 5.15   | 3.16          | 8.95           | 0.89<br>18  | 7.05<br>19              | Wilson-<br>Highest                         | 04.0                 | 82.0                 | 77.0                 | 84.0                 |                          | 85.5                 | 88.0                 |                      | 86.0                 |                                      | 1                    | 92.0<br>64.0               |
| Bainfail,in<br>Days rain                   | 3.02         | 2·21<br>9   | 5          | 0·15<br>2         | 3.58          | 4·12<br>11 | 3·48<br>10            | 1.96   | 1.97          | 10·98<br>15    | 0.08<br>11  | 4·05<br>11              | Lewest<br>Average<br>Mid.C. Fear-          | 24.0<br>44.0         | 25·0<br>54·2         | 28.0<br>47.3         | 35·0<br>69•4         |                          | 87·7<br>59·9         | 46.0<br>70.4         | •••                  | 57.0<br>09.0         |                                      |                      | 04.0<br>76.8               |
| Archer-<br>k Kainfall,in<br>Days rain      | 3'73<br>6    | 5·83<br>6   |            | 0 27              | 2.45          |            | 6.63<br>11            | 4.72   |               | 11·45          | 11.66       | 5.97                    | Highest<br>Lowest                          | 70.0<br>22.0         | 75.0                 | 78·0<br>25·0         |                      | 34.0                     | 81·0<br>38·0         | 89.0<br>51.0         | 88•0<br>50•0         | 80.0<br>53.0         | 61.0                                 | 54.0                 | 00.0<br>62.0               |
| Modison-<br>Rainfall.in                    | 5.98         | 6.81        |            | 1.02              | 3.77          |            | 4.22                  | 1.55   |               | 8.28           | 8.85        |                         | Average<br>8. CAROL'A<br>Charleston.—      | 41.5                 | 57.0                 | 45'5                 | ••••                 | 60.0                     | 60.8                 | 71.6                 | 74.3                 | 71.0                 | 76.5                                 | 73.3                 | 77-1                       |
| Days rain<br>Samord –<br>Ramfall,la        | 4.60         | 5           | ••••       | * 1.52            | 4             | ****       | 8                     | 5  |               | 10<br>5·89     | 16          |                         | llighest                                   | 71.6<br>33.5         | 81·2<br>84·0         | 74.0                 | 83.9<br>43.0         |                          | 81·5<br>15·0         | 90·2<br>54·0         | 91·3<br>60·5         | 91·0<br>48·0         |                                      |                      | 90.0<br>64.6               |
| Days raia<br>Tullahassee-<br>Bainfall, ir. | 10           |             |            | 4                 |               |            | 13                    |  |               | 17             | 21          |                         | Average<br>Pacolet'-<br>Highest.           | 52·2<br>61·1         |                      | 53·5                 |                      |                          | 64·0<br>82·0         | 72.7                 | 74.8                 | 70.8                 | 79.5                                 | 75.3                 | 80.3                       |
| Days rain<br>ALABAMA.                      | 8            |             |            | 4                 |               |            | 4.70                  | ••••   | ••••          |                |             | ****                    | Lowest<br>Average                          | 29.1<br>44.1         | 18.0                 | 27.0                 | 40.7                 | 35.0                     | 30·0                 | 75-1<br>53-0<br>67-5 | 53'0<br>68'3         | 80.0<br>48.0<br>66.7 | 64.9                                 | 54.0                 | 96·0<br>54·0<br>75•0       |
| Montgom'y                                  |              | 9.56        | 3.61       | 3.02              | 3.08          | 8-16       | 8.92                  | 1.18   | 2.62          | 4.32           | 10.26       | 5.02                    | Columbia-<br>Highest<br>Lowest             | 70.0                 |                      |                      | 85.0                 |                          |                      |                      |                      |                      | 58.0                                 |                      |                            |
| Dava rain<br>Mobile<br>Rainfall.in         | 12<br>6·36 1 | 15          | 15         | 8                 | 18            | 18         | 13<br>9*27            | 13<br>8·48   | 9             | 10             | 20          | 17                      | Average                                    | 52.0                 |                      |                      | 64 0                 |                          |                      |                      |                      |                      | 62 <sup>.6</sup><br>74 <sup>.0</sup> |                      |                            |
| Daya rain<br>Tusculoosat-                  | 10           | 13          | 10         | 6                 | 11            | 13         | 11                    | 12   | 8.21          | • • • • •      | 7·C1<br>16  | 9·43<br>19              | Highest<br>Lowest<br>Average               | 71·0<br>28 0         | ξ0.0<br>23.0<br>58.1 | ••••                 | 37.0                 | 38.0                     |                      | 90 0<br>49 0         | 90·0<br>54·0         |                      |                                      |                      |                            |
| Rainfall, in<br>Days rain<br>Selmu-        | 7            | 9·17<br>11  | 3 30       | 9'78              | 5.19          | 5.13       | 8·91<br>11            | 1.18   | 5             | 3.66<br>7      | 7'57        | 4·10<br>7               | Stateburg                                  | 49·0<br>67·0         | 77.0                 | 75.0                 | - CE                 |                          | 80.0                 | 73.9                 | 73.7                 | 85.0                 |                                      |                      | 93.0                       |
| Rainfall,is<br>Days rain                   | 2.73 1       | 5-11<br>14  | 2.47       | 3·40<br>8         | 2·07          | 8·81<br>10 | 4·15<br>11            | 1.27   | 2.56          | 1·39<br>10     | 8.03<br>13  | 4·19<br>5               | Lowest<br>Average                          | 26.0<br>48.3         |                      | 34·0<br>51·8         | 84·0<br>62·2         |                          | 41.0                 | 48.0<br>05.0         | 58.0                 | 46 0<br>89*4         | 55.0                                 |                      | 83.0<br>70.9               |
| Bainfall.in<br>Days rain                   | 3.41 1       | 0.07        | 2·58       | 2.03<br>10        | 2·07 1        | 2.82<br>13 | 7.44                  | 0.61   | 2.05          |                | 11.52       | 6.22                    | GEORGIA.<br>Augusta.—<br>Highest           | 75.8                 | 82.0                 | 79.0                 | 92.8                 | 87.8                     | 87.0                 | 91.9                 | 00.0                 | 91.0                 | 98.0                                 | 02.0                 | 05.0                       |
| LOUIS'ANA<br>New Orleans-                  |              |             |            | 10                |               |            | 14                    |  | 0             |                | U           | 13                      | Lowest                                     | 26.4                 | 27.5                 | 92-3<br>53-8         | 35.1                 | 40.0                     | 41.7                 | 47.0                 | 54.3                 | 43.0<br>70.5         | 61.8                                 | 57.51 6              | 34·3<br>79 0               |
| Rainfall.in<br>Daya rain<br>Shreveport     | 8.89<br>8    | 8·24<br>13  | 5·01       | 3·67<br>10        | 6·48 1<br>7   | 4·20<br>15 | 5.77                  | 4·33<br>18   | 5·41<br>10    | 3·30<br>12     | 8.60<br>20  | $\frac{12.05}{21}$      | Atlanta.—<br>Highest<br>Lowest             |                      |                      | 74.5                 |                      |                          | 35.0                 |                      |                      | 87.0                 |                                      |                      | 91.0<br>54.0               |
| Rainfail,in<br>Days rain                   | 1.79         | 4.75        | 5·85       | 7:07              | 0.60<br>16    | 4.45       | 3.60                  | 4.47   | 1.40          | 5.77           | 4.22        | 5·70                    | Average<br>Savannuh                        | 47.0                 | 54.2                 | 50.1                 | 81-1                 | 58.1 0                   | 11.2                 | 66.1                 |                      | 80.2                 | 70.4                                 | 70.8 7               | 0.91                       |
| Grd. Coleau-<br>Raiofail, n<br>Daya rain   | 5.97         |             | 5.82       | 4.43              | 5.02          | 4.25       | 8.12                  | 4.03   | 4.96          | 5.34           | 2.50        | 5.35                    | lighest<br>Lowest<br>Average               | 33.3                 | 84.0                 | 40.0                 | 42.0                 | 15.0 4                   | 81*0<br>19*0         | 54.5                 | 58.0 i               | 51.0                 | 64.0 ;                               | 58.5 0               | 97.0<br>5.0<br>51.2        |
| Pt.Pleasant-                               | 7            | 13          | 5          | 09.02             | 0             | 8          | 7                     | 17   | 8             | 9 1            | • 6         | 13                      | Columbus<br>Highest                        | 71.0                 | 73.0                 | 75.0                 |                      |                          | 37·7                 |                      |                      | 72.7                 |                                      |                      | 0.90                       |
| Days rain.,<br>Liberty lill-               | 8            |             |            | 11                |               | ••••       | 8                     |  | ••••          | 8              |             |                         | Lowest<br>Average<br>Macon                 |                      |                      |                      | 40.0 4               | 12.0 4                   | 15·0<br>9·0          | 50.0<br>70.0         | 58.0<br>77.0         |                      | 07.0 (<br>80.0 /                     | 83.6 7               | 72*0<br>51*0               |
| Darg sain                                  |              |             |            | 3.17              |               |            | 2.90                  |  |               | 5.84           |             |                         | llighest<br>Lowest                         | 20.0                 | 20.0                 | 50.0                 | 37.0                 | 17·0 S                   | 82.0                 |                      | 54.0                 | 33·0<br>40·0         | 2                                    | 10 1 C               | 93·0<br>32·0               |
| Columbus                                   |              |             |            |                   |               | 8.07       | 6.32                  | 1.93   | 3.97          | 4.36           | 8.40        | 2.60                    | Average<br>Rome<br>Highest                 | 46.3                 | 59.0                 | 55.0                 | 63*6 (               | 32.0 0                   | 0.9                  | ••••                 | 75.0                 | 39.0                 | "                                    | 74.0 7               | 78·0<br>04·0               |
| Days raio<br>Vicksburg<br>Rainfall,h.      | 9            | 10          | 0<br>3·19  | 7                 | 8             | 9          | 9                     | 6  | 5             | 0              | 261         | 6                       | Lowest                                     | 24'0                 | 22.0 1               | 29.0                 | 84.0 8               | 35.0 8                   | 7.0                  | 43.0                 | 54.0                 | 12.0                 | 60.0                                 | 56.0 5               | 8'0<br>7'0                 |
| Days rain.<br>Brookhawn-                   | 7            | 14          | 10         | +                 | 12            | 0.09<br>14 | +                     | 13   | 2.10          | 2.90<br>10     | 3·14        | 4·96<br>16              | Forsyth                                    | 70.0                 | 80.0                 | 78.0                 | 88.0 8               | 8.0 E                    | 4.0                  | 80.01                | 85.0 8               | 38.0                 | 92.0                                 | 32.0 8               | 7.0<br>19.0                |
| Rainfail,in<br>Days min<br>Greenville      | 5·10 13      | 12          | 1 65       | 5·40<br>10        | 3·50<br>6     | 9·05<br>6  | 1·15<br>3             | 8.90   | 9·15<br>5     | 8·10           | 4.55        | 7.70                    |  |                      |                      |                      |                      |                          | 0.0                  | 52·0<br>70·4         | 59·0                 | 15·0<br>70·8         | 64.0 6<br>75.0 7                     |                      | 9.0                        |
| Baintalt,in<br>Days rain.                  | 13·20<br>5   |             |            | 5.00              | 5·15<br>0     |            | 8.25 I                | 1.31   |               | 2·10<br>5      | 0·20<br>11  |                         | Jacksonrille.<br>11ighest                  |                      | 85.21                | 19 0                 | 87.8 8               |                          |                      |                      |                      | 80.2                 |                                      |                      | 5.0                        |
| Rainfall,in<br>Days rain                   | 2 99         |             |            | 1.60              |               |            | 2.30                  |  |               |                |             |                         | Cedar Keys ]                               |                      |                      |                      |                      |                          | 0.1                  |                      |                      |                      |                                      |                      | 9. <b>8</b><br>9. <b>8</b> |
| " * Figures p                              | rior to      | Feb         | ruary,     | , 1895,           | are f         | or Spe     | artant                | ourg.  |               | )              |             |                         | Highest                                    | 75·9                 | 42.2 4               | 15.0                 | 50.5 8               | 1.8 5                    | 3.0                  | 59.8; 1              | 80.2 1               | 50.01                | 69·8 6                               | 32.0 7               | 0°8<br>0° <b>3</b>         |
| + Figures p                                | THOI CO      | o sepi      | +., 188    | r, are            | ter G         | reene      | sprin                 | Re.  |               |                |             |                         | Average                                    | 58.71                | 00 71 (              | 11.2                 | 09.4 (               | 10.01 2                  | 3.6                  | 73-11                | 77'0 7               | 75*1                 | 514 7                                | 18-2 8               |                            |

\* Station destroyed by fire April 21, 1885.

\* Figures prior to February, 1885, are for Spartanburg.

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THE CHRONICLE.

| -                                   |                      | -                     |                      |               |                      | -            |                      |                      |              |                      | -                                    | -            | _        |
|-------------------------------------|----------------------|-----------------------|----------------------|---------------|----------------------|--------------|----------------------|----------------------|--------------|----------------------|--------------------------------------|--------------|----------|
| Thermometer                         |                      | Misreh<br>1884.       | -                    |               | A orll.<br>1984.     | 1999         | 16 0.]               | 31-19.<br>1884.      | 1 583        | 1993.                | Juna,                                | 1.41.41.0    | ł        |
| Archer-                             |                      |                       |                      |               |                      |              |                      |                      |              | -                    |                                      |              | F        |
| ilighest                            | 70.0                 | 93.0<br>86.0          |                      | 000<br>470    | 970<br>410           |              | 91°0<br>55°0         | 03:0)<br>61:0        |              | 82.0<br>82.0         | 910.<br>010.                         | 90.0<br>70.0 | 1        |
| Average<br>Madison-                 | 54-7                 | 65                    | ****                 | 05.0          | 60.0                 |              | 74.2                 | 80.3                 |              | 827                  | 87.1                                 | 70.0         | 0        |
| Lowest                              | 810<br>810           | 89.0                  |                      | 86'0<br>41'0  | 05:0<br>42:0         |              | 89.0<br>51.0         | 0.69<br>08-0         |              | 103 0<br>69 0        | 94°0<br>74°0                         |              | r<br>t   |
| Average                             | 50 5                 | 08.0                  | ••••                 | 08.0          | 69.5                 |              | 73.0                 | 79'5                 |              | 61.0                 | 79.0                                 |              | 14       |
| Lighost                             | 89.9                 |                       |                      | 90-0<br>53-1  |                      |              | 93.0                 | ***                  |              | 0.69                 | 64·8<br>62·0                         |              | t        |
| Tallah usee                         | 61.4                 |                       |                      | 71.0          |                      |              | 73.0                 |                      |              | 78.4                 | 20.9                                 |              | 21<br>El |
| Lowest                              | 19.0<br>49.0         | •••                   |                      | 83.0'         |                      |              | 88.0                 |                      | ••           |                      |                                      | ****         | A        |
| AVeraze<br>ALABAMA                  | 60.2                 |                       |                      | 05.0          |                      | • •          | 73 5                 |                      |              |                      | ••••                                 | ****         | 1        |
| Montgom'y                           | 75.9                 | 82.5                  | 74.0                 | 88-1          | 85.3                 | 810          | 88.4                 | 93.1                 | 91.3         | 05.2                 | 9-1-1                                | 96.7         | 1        |
| Lowest<br>Average                   | 2012                 | 330                   | 35.0                 | 34.5          | 12.4                 | 40.8         | 48-1                 | 811-4<br>7410        | 41.0         | 19.8                 | 59 A<br>75-0                         | 63.0<br>79.5 | i        |
| Mobile<br>Highest                   | 74.2                 | 83.0                  | 80'5                 | 68.1          | 85.0                 | 90-0         | 86.4                 | 92.7                 | 94-5         |                      | 90.0                                 | 90.2         | .        |
| Average                             | 29.0                 | 37.0<br>62.4          | 39-5                 | 39.9          | 43.0                 | 470          | 02.0                 | 577                  | 47-9<br>72-9 |                      | 61.7<br>77.8                         | 70.0<br>81.3 | 1        |
| Tascala w it-                       | 71.0                 | 80.0                  | 19.0                 | 82.0          | 83 0                 | F2.0         | 83.0                 | 89.0                 | 80.0         | 0.00                 | 02.0                                 | 94.0         | R        |
| Lowest                              | 85.0                 | 82.0                  | 30°0<br>53'5         | 80.01<br>62.0 | 40.0                 | 45.0         | 47.0                 | 550                  | 40°0<br>68°3 | 63:0<br>73:1         | 54.0<br>73.5                         | 62 0<br>75°2 | 1 t      |
| Selma<br>Highest                    | 72.0                 | 740                   | 75.0                 | 83.0          | 83.0                 | 81.0         | 83.0                 | 80.0                 | 80.0         | 91.0                 | 87.0                                 | 92.0         | 8        |
| Lowest<br>Avorage                   | 24.0<br>24.0         | 80.0<br>22.0          | 93°0<br>51°0         | 33 0<br>04 0  | 37 0<br>59 0         | 40.0<br>63.0 | 140                  | 47.0                 | 40.0         | 82.0                 | 5910<br>7310                         | 58.0<br>73.0 |          |
| Awhurn-<br>Highest                  | 71.5                 | 78.5                  | 77.0                 | 53.0          | 83.0                 | 83'0         | 83.0                 | 93.0                 | 86.0         |                      | 89.0                                 | 0.50         |          |
| Lowest<br>Average                   | 24.0                 | 22.2                  | 20.9<br>85.0         | 87.5<br>63.3  | 88.0                 | 85.2         | 47.01<br>63.0        | 57.0<br>72.0         | 41.0         |                      | 5H10<br>7110                         | 6110<br>7510 | 1 2      |
| LOUIS'NA.<br>N. Orleans             |                      |                       |                      |               |                      |              |                      |                      |              |                      | 15.0                                 |              | C        |
| N. Orleans<br>ilighest<br>Lowest    | 31.0                 | 80°5<br>40°9          | 83.3                 | \$3·2<br>51:8 | 82.0<br>50.0         | 81.0<br>51.0 | 87.0<br>60.5         | 89.2                 | 84.0         | 101-7                | 90.0<br>04.5                         | 01·8<br>054  |          |
| Average<br>Shreveport<br>111ghest   | 55.4                 | 64.8                  | 01-7                 | 70.5          | 03.5                 | 71.4         | 73.9                 | 78.4                 | 71.3         | 63.2                 | 79.1                                 | 80.7         | 0        |
| Lowest                              | 81.5                 | 82.0                  | 81.0<br>35.0         | 134           | 86'3<br>40'9         | 93.0         | 92·0<br>52·3         | 90°0<br>57°0         | 94.8         | 07·8<br>05·7<br>81·1 | 09 <sup>.0</sup><br>03 <sup>.0</sup> | 99.4<br>63.7 | r        |
| Average<br>Gr'd Coteau-             | 51-1                 | 59.5                  | 60.2                 | 03.0          | 62.8                 | 08.0         | 71.2                 | 71.0                 | 73.4         | 92.1                 | 70.4                                 | 81.0         | D        |
| lighest                             | 7.9.0                | 79·9<br>37·9          | 73·0<br>43·0         | 8614<br>49 S  | 81.0<br>30.8         | 83-0         | 871<br>537<br>747    | 82·2<br>58·1         | 89.0<br>59.0 | 81.0                 | 03·2<br>66·3                         | 03.0         |          |
| Average<br>Pt. Pleasant-<br>Highest | 39.4<br>78.0         | 69.1                  | 03.4                 | 71·5<br>87·5  | 67.5                 | 72.1         | 86.0                 | 70-4                 | 73 5         | 03.0                 | 30.8                                 | 77-1         | 11       |
| Lowest                              | 30.0                 |                       |                      | 43.3          |                      |              | 530                  |                      | ****         | 157.0<br>83.5        |                                      | ••••         | 1        |
| Average<br>Liberty Hill-<br>Highest | 79.0                 | •••                   |                      | 84.0          |                      |              | 83.0                 |                      | * * * *      | 91.0                 | ****                                 |              |          |
| Lowest<br>Average                   | 82.0<br>01.1         | ••••                  |                      | 62.0<br>72.7  |                      |              | 00.0                 | ••••                 |              | 81.0<br>80.3         |                                      | ••••         | 1        |
| MISSISS'21.<br>Oolumbus             | 01 1                 |                       | ••••                 |               |                      | ]            |                      |                      |              |                      | ]                                    | ••••         | 3        |
| Highest                             | 73.0                 |                       |                      | 84.0          |                      | • • • • •    | 94.0                 | 80.0                 |              | 03.0                 | 03.0                                 | 101.0        | K        |
| Average<br>Vicksburg                | 23·0<br>53·0         | •••                   |                      | 02.0          |                      |              | 41.0                 | 5·1·0<br>70·0        | ****         | 80.0                 | 040<br>76'0                          | 67.0<br>81.0 |          |
| Highest                             | 77.2                 | 79.0                  | 79.9                 | +             | S1.8<br>41.0         | 85.0<br>44.3 |                      | 87.8                 | 91.0         | 912                  | 97.2                                 | 05·2<br>01·5 | 1        |
| Average<br>Brookh tren-             | 54-4                 | 60.0                  | 57.1                 | +             | 63.7                 | 60-2         | 4                    | 57·9<br>71·8         |              | 80.8                 | 82°.1<br>77.2                        | 80.0         |          |
| Highest                             | 73.0<br>80.0         | 80.0<br>40-0          | 74.0                 | 83.0          | 82·0<br>38 0         | 63.0         | 87.0                 | 97°0<br>51'0         | 80.0         | 95.0<br>56.0         | 80.0<br>80.0                         | 83.0<br>85.0 |          |
| Averaga<br>Greenville-              | 51.0                 | 0::0                  | 97°0<br>55°0         | 000           | 60.0                 | 63.0         | 09.0                 | 73.0                 | 0.5.0'       | 78.0                 | 74.01                                | 71.0         |          |
| Highest<br>Lowest                   | 74.0<br>27.0<br>50.0 | 88.0                  |                      | 81.0          | 85.0                 |              | 87.0                 | 89.0<br>53.0         |              | 91.0                 | 93·(<br>117·0                        |              |          |
| Average<br>Leland-                  |                      | 650                   |                      | 69.0          | 63.0                 |              | 00.0                 | 72.0                 |              | 81-0                 | 29.0                                 |              |          |
| Highest<br>Lowest                   | 81.0                 |                       |                      | 82.0<br>85.0  |                      |              | 83.0                 |                      |              |                      |                                      |              | 3        |
| Average<br>AltKANS'S                | 52.5                 |                       | ••••                 | 83.3          | ••••                 |              | 59-1                 |                      |              | ·                    |                                      | ••••         | 8        |
| Little Rock<br>Highest              | 78.0                 | 74.0                  | 73.0                 | 88.0          | 78.0                 | 82.0         | 87.0<br>45.0         | 86.0                 | 81.0         | 92.0                 | 63.0                                 | 07.0         | 192      |
| Lowest<br>Average                   | 24·0<br>50·0         |                       |                      | 40.0          | 86.0<br>57.0         | 41.0         | 45°0<br>87°0         | 86.0<br>51.0<br>67.0 | 46'0.        | 59.0                 | 57.0                                 | 61.0<br>77.0 | 1        |
| Mount Ida<br>Highest                | 79.0                 | 74.0                  | 76-0                 | 86.0          | 81.0                 | 81.0         | 81.0                 | 81.0                 | 86.0         | 91.0                 | 91.0                                 | 01.0         | 2        |
| Lowest<br>Average                   | 22.0<br>48.7         | 20-0                  |                      | 83.0<br>35.0  | 27·0<br>57·3         | 83.0         | 81.0<br>81.0         | 48.0<br>83.3         | 410          | 59.0                 | 50°0<br>73°8                         | 5:0          | 1        |
| Helena-<br>Highost                  | 74.0                 | 79.0                  |                      | 81.0          | 80 0                 |              | 83.0                 | 81.0                 |              | 93.0                 | 010                                  |              |          |
| Average<br>Fort Smith-              | 24.0                 | 30.0                  |                      | 37-0<br>63-0  | 810<br>61.0          |              | 49.0                 | 00.0                 |              | 61.0                 | 61.0                                 |              |          |
| Highest                             | 79.8                 | 82-8                  | 1                    | 84.4          | 89.0<br>83.7         |              | 88.3                 | 01·8                 |              | 63.0<br>61.0         | 99.5                                 |              |          |
| Average                             | 21.3                 |                       |                      | 61.8          | 57.6                 | ••••         | 41·5<br>65·0         | 65.2                 |              | 75.5                 | 510<br>75.8                          |              | 1        |
| TENNES'E.<br>Nashville              |                      |                       |                      |               |                      |              |                      |                      |              |                      |                                      |              | 1        |
| llighest<br>Lowest                  | 74.2                 | 19.4                  | 25.5                 | 82·1<br>84·0  | 81·5<br>84·1<br>56·3 | 87.5         | 85-2                 | 87.8                 | 424          | 92·1<br>60·2<br>75·4 | 92.0<br>58.5<br>73.1                 |              | 1        |
| Average<br>Memphis<br>Highest       |                      |                       | 46.8                 | 83.8          | _                    | 00'2<br>83.0 | 65.2                 | 03.3                 |              |                      |                                      | 78·1         | 1        |
| Lowest                              | 26-2                 | 73.0<br>23.8<br>52.0  | 74.0<br>23.0<br>40.3 | 33.2          | 40.5                 | 39·0<br>63·4 | 90.2<br>41.5<br>03.4 | 31.0                 | 41.0         | 93·7<br>61 0<br>79·3 | 05.0<br>50.0<br>73.5                 | 57 9         | li       |
| Ashwood<br>Highest                  | Ť                    |                       |                      | 81.0          | 82 0                 | 88.0         | 83.0                 | 89.0                 |              | 98.0                 | 91.0                                 | 78 3         | 1        |
| Lowest<br>Avarage                   | 16.0                 | 25.0                  | 25.0                 | 840           | 34.0                 | 92.0<br>61.2 | 42.0                 | 52.0                 |              | 62 0                 | 54 0<br>74 6                         | 52 0         | 1        |
| Austin<br>Highest.                  |                      |                       |                      | 84.0          | 820                  | 010          | 850                  |                      | 88.0         | 91.0                 | 93.0                                 | 92.0         |          |
| Lowest<br>Average                   | 14.0                 | 22.0                  | 10.82                | 850           | 820                  | 36.0         | 87.0                 | 42.0                 | 42.0         | 59.0                 | 63.0<br>71.0                         | 64.0         |          |
| TEXAS.<br>Galoeston                 |                      |                       |                      |               |                      |              |                      | 0.5 4                |              |                      |                                      |              | L        |
| Highest                             | 73-5                 | 77-3                  | 73.0                 | 83'6<br>60'4  | 81.0                 | 81-0<br>59-0 | 87.7                 | 81.4                 | 85 0         | 930<br>734           | 00.0<br>HH-0                         | 91.0<br>69.5 |          |
| Average                             |                      | 01.5                  |                      | 71.9          | 07.2                 | 70.6         | 78.5                 |                      | 73.6         | 84.0                 | 81.5                                 | 82.9         |          |
| 1lighest                            | 79.9                 | 73-5                  | 77.8                 | 88-1          | 874                  | 85.7         | 01.8                 | 88-2<br>50-0         |              |                      | 03.0                                 | 01.0         |          |
| Average.<br>Palestine               | 13.0                 | 65-7                  | 04 0                 | 71.5          | 675                  | 71.8         | 75.0                 | 73.4                 | 70 2         |                      | 80.3                                 | 821          |          |
| llighest                            | 31.1                 | 31%                   | 81.0                 | 80.2          | 82.3<br>89.4         | 87.5<br>41.0 | 87.4                 | 81.0                 | 51.5         |                      | 02.0                                 | 05 0         | ľ        |
| Average<br>Fort Elliot-             | 54.6                 | 60-4                  | 57.7                 | 47-8<br>67-0  | 63.1                 | 60.0         | 09.4                 | 69.5                 | 730          |                      | 77.9                                 | 79-4         |          |
| Ilighest                            | 83.0                 | 10-5                  | 17.0                 | 81.0<br>82.3  | 28.0                 | 230          | 82:0                 | 911.0                | S9.0         |                      | 93°0<br>53°2                         | 93-0<br>45-0 |          |
| Average                             | 45.8                 | 45.6                  | 41.8                 | 5.5.0         | 519                  | 55-8         | 50.3                 | 61.5                 | 63-0         |                      | 72.1                                 | 71.5         | 1        |
| Lowest                              | 29.0                 | 240                   |                      | 84.0          | 320                  |              | 90 0<br>46 0         | 370                  |              | 82.0<br>83.0         | 96.0<br>54.0                         |              |          |
| Average<br>Clarksville-             | 49-6                 |                       |                      | 05-0          |                      | • •••        | 67.9                 | 1                    |              | 0.22.0               | 75.7                                 |              | 1        |
| Lowest                              | . 310                | 310                   |                      |               | 1 84 0               |              |                      | 83.0                 |              |                      | 93.0<br>54.0                         |              |          |
| Average<br>Austin-                  | 516                  |                       |                      | 1             | 0.00                 |              | il                   | 0.00                 |              | •••                  | 76-4                                 |              | 1        |
| Lowest                              | 41.0                 | 81·0<br>3·1·0<br>#2·3 |                      | 85.0          | 415                  |              | 80.5                 | 411-0                |              | 03.0                 | 96-0<br>84-0                         |              | 1        |
| Average<br>† Figures                |                      |                       |                      | 551. 81       | _                    |              | 1) 76-5<br>10 Spr    |                      |              | 411 6                | 669.7                                |              | 1        |

Figures prior to Sept., 1881, are for Greene Springs.
 \* Atlen destroyed by fre April 21, 1885.

The following remarks accompany the month's weather reports for June, 1885:

Fugateri'le, N. C.-Crops looking as well as could be expected, owing to faile start in planting. Cotton annull but healthy and that and corn are in good growing couldion. Although the rainfail is small yet it has fallen so that crops have received full benefit of same. Suchemary, S. C.-Modernteiy heavy rain feil on three days, but on other occusions it was a ther light, or very light, only a faw hund odths at an inclinic having called on our days. The days on which heavy rains feil ware the 9th, 10th and 20th. On the last day the rain foll very heavily, but fortunately only lasted twoaty in more, divide the same second was greater than during any previous storm this year; lightning and threader very vivid, sharp and frequent. Very hitle wind, however, accompanied the storm. We have had no heavy wind at any time this summer.

We beek of that outring any previous storm that year; include a work, acompanied the storm. We have had no beavy wind as any time this summer.
Anyosia, Ga.-On the 16th last, a thurder storn passed over the bitten moving from southwest to northwest, seconeanled by intense this tennes, and the destructive gale which blew from the summer.
Anyosia, Ga.-On the 16th last, a thurder storn passed over the bitten moving from southwest to northwest, seconeanled by intense this to northwest, accompanied by intense this to northwest, seconeanled by intense this to be any beautifue gale. No seeklont to the secone in the city were blown down, shifters twisted and trees prostuted, and checking dust filled the secone read. No seeklont to the secone data does were deterted.
Cornous, G.-Harring a little to so nonch rain, which of course makes the to the progression of the secone data gale. No seeklont to the secone data gale and secone and the secone data gale does any the doing very well. The weed is not see large, not the secone course makes the other one have been data ged by weeds and grass. Any fields are attended to verify the doing drattering.
Arden, Fla.-Crop prosperets are not very failtering. Large areas of the other one have the secone data ged by weeds and grass. May fields are attend of the crop is not flattering.
Arden, Fla.-Crops conting an very well, especially colon and corn. Malison, Fla.-Crops conting any to be protected drought in the otypication of the mouth. Some parts of the country still suffer from such as suffered some from the protected drought in the secone.
Methading of the mouth. Some parts of the country still suffer from such as the shear end of the secone data ged by weeds and cross parts of the mouth some places on the secone and the secone data get by the difference.
Methading of the mouth. Some parts of the country still suffer from such that and out by a secone data get by the difference.
Methadis of the mouth. S

THE FOLLOWING ARE THE GROSS RECEIPTS OF COTTON at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1881.

| Desilate          | NEW           | YORK.             | Bos           | STON.             | PUILA         | DELPH'A           | BALTIMORE.    |                   |  |
|-------------------|---------------|-------------------|---------------|-------------------|---------------|-------------------|---------------|-------------------|--|
| Receipts<br>from— | This<br>week. | Since<br>Sept. 1. |  |
| New Orleans.      | 1,636         | 8 20,173          |               | 11,770            |               |                   |               |                   |  |
| Texas             | 1,361         | 220,489           |               |                   |               |                   |               |                   |  |
| Savannah          | 90            | 210,739           |               | 53,835            |               | 0,932             | 75            | 52,849            |  |
| Mobile            |               | 1,991             |               | 11,519            |               |                   |               | ******            |  |
| Florida           | 8             | 21,239            |               | 8,946             |               |                   |               | 63                |  |
| So. Carolina      | 46            | 122,000           |               | 12,501            | 43            | 11,919            |               | 15.395            |  |
| No. Carolina      | 1             | 23,49)            |               |                   |               |                   |               | 17,657            |  |
| Virginia          | 12            | 191,289           |               | 74,139            | 521           | \$5,038           | 8             | 80,938            |  |
| North'n ports     |               | 4,668             | 1,634         | 80,078            |               |                   |               |                   |  |
| Tennessee.&c      | 41            | 65,076            | 143           | 190,781           | 1,177         | 52,864            | 527           | 42,139            |  |
| Foreigo           |               | 6,631             |               | 818               |               |                   |               |                   |  |
| This year         | 8,359         | 1,193,211         | 1,782         | 400,999           | 1,541         | 103,821           | 61)           | 200,831           |  |
| Last vear.        | 4,174         | 1,102,300         | 5,187         | 449,067           | 0'0,1         | 122,587           | 197           | 215,730           |  |

SIPPING NEWS .- The exports of cotton from the United States the past week, as per latest mail returns, have reached 18,610 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHRONICLE last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.

 

 Mgm Of units week.
 Tota

 New York—To Liverpool, per steamers Baltle, 1,983...Coltie, 377...Euclid, 450....Heitetla, 811...Junatean, 1,113

 Norseman, 1,217...Servia, 758...Statesum, 535.... Wyoning, 1

 To Hull, per steamer Rialto, 1,668

 To Haute, per steamer St. Lurent, 1,016.... To Bremen, per steamer Suevia, 1,154...Westphalta, 300

 To Antwerp, per steamer Suevia, 1,154...Westphalta, 300

 To Antwerp, per steamer Suevia, 1,154...Westphalta, 300

 To Antwerp, per steamer Suevia, 1,054...

 To Bremen, per steamer Suevia, 1,054...

 To Bremen, per steamer Suevia, 1,054...

 To Bremen, per steamer Suevia, 1,054...

 Sas Pravence, 3,510...

 To Bremen, per bark Bertha, 503...

 BaLTINOSE—To Liverpool, per steamer Oulliermo, 800

 PHILADELFUILA—To Liverpool, per steamer Oulliermo, 800

 Sas Fraxensco—Te Liverpool, per steamer Oulliermo, 800

 Sas Fraxensco—Te Liverpool, per steamer Indian, 234

 Sas Fraxensco—Te Liverpool, per steamer Indian, 254

 Sas Fraxensco—Te Liverpool, per steamer Mether, 355

 (foreigo)....Gartfield, 123 (foreign)

 Tolal bales. 6,405 1,648 1,016 458 1,456 2,084 3,510 503 800 254 491 Total. The particulars of these shipments, arranged in our usual form, are as follows: N3: Liver-pool. Hull, Harre. \$403 1,663 1,016 ..... 3,3.0 830 ..... 234 ..... 451 ..... Bre- Ham-Ant-Total. 13.087 4,018 800 251 431 men. burg. wero. 4 8 1.455 2,081 508 New York. N. Orleans. Baltimore. Philadelp's. ..... ..... ..... \*\*\*\*\*\* ..... Ban Francisco.....

Total ..... 7.910 1665 4.526 966 1.433 2.081 18.640 Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:

NEW ORLEANS-For Liverpoot-July 10 - Steamer Alleo, 2,926. For Vera Cruz-July 14 - Steamer Estaban de Autonano, 987.

D

BOSTON-For Liverpool-July 7-Steamer Kansas, 50....July 10-Bieamer Pavonia. 47. For Yarmouth, N.S.-July 11-Steamer Alpha, 50. BALTIMORE-For Liverpool-July 11-Steamer Hanaverlan, \_\_\_\_\_. PHILADELPHIA-For Liverpool-July 14-Steamer British Prince, 573.

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, &c.:

CALEDONIA, ship.—Steamor M vilns (Br.), sailed from Nassan, June 23, for Havre, with eargo of ship Caledonia. Potter, which was wrecked at Binini, March 24, while bouad from New Ocleans for

Havre. Cotton freights the past week have been as follows:

| -                               | Satur.    | Mon.       | Tues.                        | Wednes    | Thurs.           | Fr.               |
|---------------------------------|-----------|------------|------------------------------|-----------|------------------|-------------------|
| Liverpool, steam d.             | 332*      | 5e4*       | 564*                         | 564*      | 564*             | 564*              |
| Do saild.                       | 1         |            |                              |           |                  |                   |
| Havre, steam                    |           | 1132*      | 1132*                        | 1132*     | 1132*            | 1132*             |
| Do sailc.                       | 1         |            |                              |           |                  |                   |
| Bremen, steamc.                 | 4         | 38*        | 38*                          | 36*       | 38*              | 38*               |
| Do sailc.                       |           |            | 0 4                          | 0.0       | 9.4              | 9.4               |
| Hamburg, steam.e.               | 933*      | 982*       | <sup>9</sup> 32 <sup>4</sup> | 932*      | <sup>9</sup> 32* | <sup>9</sup> 52*  |
| Do sailc.<br>Amst'd'm, steam.c. |           | 18         | 18                           | 1929.4    | 18               | 18                |
| Do sall0.                       | -84 -64   | -0         |                              | -0 00-64  | -0               |                   |
| Reval. steamd.                  | 1301-700* | 13, 4-720* | 1864-739°                    | 1304-7994 | 18,4-720*        | 1344-730          |
| Do sall                         |           |            |                              |           |                  |                   |
| Barcelona,steam.c.              | P32*      | 933*       | 932*                         | 932*      | 988*             | e <sub>32</sub> * |
| Genoa, steam c.                 | 816*      | 816*       | 3 <sub>16</sub> *            | 316*      | S16*             | 316*              |
| Trieste, stoam                  | 732*      | 1764*      | 1764*                        | 1764*     | 1764*            | 1764*             |
| Antworp, steam c.               | 18*       | 184        | 18*                          | 18*       | 1.8*             | 18*               |
|                                 |           |            |                              |           |                  |                   |

\* Compressed.

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

|  | 1        |         | (        |          |
|--|----------|---------|----------|----------|
|  | June 26. | July 3. | July 10. | July 17. |
|  |          |         |          |          |
| Sales of the weekbales.  | 34,000   | 45,000  | 40,000   | 47.000   |
| Of which exporters took  | 3,000    | 3,500   | 2.000    | 4.000    |
| Of which speculators took  |          | 800     | 1,000    | 1,000    |
| Sales American   | 27,000   | 36,000  | 30.000   | 37.000   |
| Actual export  | 5,000    | 5,600   | 5.000    | 7.000    |
| Forwarded  | 8,000    | 15,200  | 17.000   | 7.000    |
| Total stock-Estimated  | 915,000  | 868.000 | 825.000  |          |
| Of which American-Estim'd  | 677,000  | 641,000 | 607.000  | 583.000  |
| Total import of the week   | 43,000   | 15.000  | 16.00    | 42,000   |
| Of which American  | 23,000   | 13,000  | 11.000   | 17.000   |
| Amount effoat  | 75,000   | 80.000  |          | 73,000   |
| Of which American  | 26.000   | 27,000  |          |          |
| Particular and a second |          |         |          |          |

The tone of the Liverpool market for spots and futures each day of the week ending July 17, and the daily closing prices of spot cotton, have been as follows:

| Spot.                       | Saturday           | Monday.           | Tuesday.                       | Wednes.                        | Thursd'y                | Friday.                          |
|-----------------------------|--------------------|-------------------|--------------------------------|--------------------------------|-------------------------|----------------------------------|
| Market, (<br>12:30 P.M.     | Iu buyers'         | Quiet.            | Not much<br>doing.             | Firmer.                        | lrregular.              | Freely<br>offered.               |
| Mid. Upl'ds<br>Mid. Orl'ns. |                    | 558<br>51116      | 5916<br>558                    | 5918<br>558                    | 519<br>5916             | 519                              |
| Bales<br>peo.& exp.         | 4,000              | 8,000<br>1,000    | 5,000                          | 7,000<br>500                   | 8,000<br>500            | 59 <sub>16</sub><br>7,000<br>500 |
| Futures.                    | Easy at            |                   |                                |                                |                         |                                  |
| Market,<br>12:30 P.M.       | 1-64 de-<br>cline. | Barely<br>steady. | Quict at<br>1-64 de-<br>cline. | Easy. at<br>1-64 ad-<br>vance. | Easy at a decline.      | Quiet.                           |
| Market, A P. M.             | Easy.              | Steady.           | Steady.                        | Steady.                        | Quiet<br>but<br>steady. | Firm.                            |

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

| _ 13/ | 1 10 | pruses | are   | given | in | pence | and | 64ths. | thus: | 5 62 | means |
|-------|------|--------|-------|-------|----|-------|-----|--------|-------|------|-------|
| 5 62  | -64d | and 6  | 03 12 | Anne  | 82 | 611   |     | ,      |       | 0 02 | meuns |

|  |  | at, J  | uly 1  | 1.   | Me   | on., J  | luly  | 13,  | Tues, July 14.   |  |  |   |
|--|--|--|--|--|--|---|---|--|--|--|--|---|
|  | Open   | High   | Low.   | Otos.  | Open   | High  | Low.  | Olos.  | Open   | High   | Low.   | Clos.   |
|  | d.   | d.   | d.   | d.   | d.   | d.  | d.  | d.   | d.   | d.   | d.   | d   |
| Jely   | 5 35   | 5 85   | 5 35   | 5 35   | 5 35   | 5 35  | 5 35  | 5 35   | 5 31   | 5 31   | 5 31   | 5 31  |
| July-Aug   | 6 85   | 5 35   | 5 35   | 5 85   | 5 35   | 5 35  | 5 35  | 5 35   | 5 81   | 5 31   | 5 81   | 5 31  |
| AugSept  | 5 87   | 5 37   | 5 37   | 5 37   | 5 38   | 5 38  | 5 87  | 5 37   | 5 34   | 5 35   | 5 84   | 5 35  |
| SeptOct  | 5 87   | 5 37   | 5 37   | 5 37   | 5 38   | 5 38  | 5 37  | 5 87   | 5 34   | 5 35   | 5 34   | 5 35  |
| Oct -Nov   | 5 82   | 5 32   | 5 82   | 5 32   | 5 33   | 5 33  | 5 33  | 5 33   | 5 30   | 5 31   | 5 30   | 5 31  |
| NovDec   | 5 81   | 581  | 531  | 5 31   | 5 82   | 5 82  | 5 32  | 5 32   | 5 29   | 5 29   | 5 29   | 5 29  |
| DecJan   | 5 31   | 5 31   | 5 31   | 5 31   | 582  | 5 32  | 5 32  | 5 32   | 5 29   | 5 29   | 5 29_  |   |
| JanFeb   | 5 32   | 5 32   | 5 32   | 582  | 5 84   | 5 34  | 5 38  | 5 33   | 5 30   | 5 31   | 5 30   | 5 31  |
| FebMarch   | 534  | 5 84   | 5 84   | 581  | 5 36   | 5 88  | 5 35  | 5 35   | 5 89   | 5 33   | 5 33   | 5 83  |
|  |  |  |  |  |  |   |   |  |  | 000  | 000  | 000   |
| -  |  | High   |  |  |  |   | July  |  | F  | rl., J   | uly 1  | 7.  |
|  | open   | awa  | Low.   | Clos.  | Upen   | Hinh  |   |  |  |  | 1  |   |
|  |  |  |  |  |  |   | Low.  | Clos.  | Open   | High   | Low.   | Clos.   |
|  | d.   | d.   | đ.   | d.   | d.   | d.  | Low.  | Clos.  |  |  |  |   |
| Jaly   | 5 31   | 5 34   | đ.<br>5 38   | d.<br>5 33   |  |   |   |  | d.   | d.   | <i>d</i> .   | d.  |
| July-Aug   | 5 31<br>5 84   | 5 34<br>5 34   |  |  | d.   | d.  | d.  | d.   | d.<br>5 23   | d.<br>5 29   | d.<br>5 28   | d.<br>5 29  |
| July-Aug<br>AugSept  | 5 31<br>5 34<br>5 39   | 5 34<br>5 34<br>5 88   | 5 38   | 5 33   | d.<br>5 80   | d.<br>5 SO  | а.<br>5 30  | d.<br>5 80   | d.<br>5 23<br>5 28   | <b>d.</b><br>5 29<br>5 29  | d.<br>5 28<br>5 28   | d.<br>5 29<br>5 29  |
| Jaly-Aug<br>AugSept<br>SeptOct   | 5 31<br>5 84<br>5 89<br>5 88   | 5 34<br>5 34<br>5 58<br>5 88<br>5 89                                 | 5 38<br>5 33   | 5 33<br>5 33   | d.<br>5 80<br>5 80   | d.<br>5 SO<br>5 SO  | <b>1.</b><br>5 30<br>5 30   | <b>d.</b><br>5 80<br>5 30                                  | d.<br>5 23<br>5 28<br>5 29   | d.<br>5 29<br>5 29<br>5 31   | d.<br>5 28<br>5 28<br>5 29   | d.<br>5 29<br>5 29<br>5 31  |
| July-Aug<br>AugSept<br>SeptOct<br>OctNov                               | 5 31<br>5 84<br>5 89<br>5 88<br>5 88<br>5 88                                 | 5 34<br>5 34<br>5 88<br>5 88<br>5 89<br>5 53                         | 5 38<br>5 33<br>5 86   | 5 33<br>5 88<br>5 86   | d.<br>5 80<br>5 80<br>5 83   | d.<br>5 SO<br>5 SO<br>5 33  | <b>1.</b><br>5 30<br>5 30<br>5 33   | d.<br>5 80<br>5 30<br>5 33                                 | d.<br>5 23<br>5 28<br>5 29<br>5 29<br>5 31                                 | d.<br>5 29<br>5 29<br>5 31<br>5 32   | d.<br>5 28<br>5 28<br>5 29<br>5 29<br>5 31   | d.<br>5 29<br>5 29<br>5 31<br>5 33  |
| Jaly-Aug<br>AsgSept<br>SeptOct<br>OctNov<br>NovDec                     | 5 31<br>5 84<br>5 89<br>5 88<br>5 88<br>5 38<br>5 38                         | 5 34<br>5 34<br>5 88<br>5 88<br>5 89<br>5 83<br>5 81                 | 5 38<br>5 33<br>5 86<br>5 86   | 5 33<br>5 83<br>5 86<br>5 86                                 | d.       5 80       5 83       5 33       5 33       5 20  | d.<br>5 S0<br>5 S0<br>5 33<br>5 84  | <b>d.</b><br>5 30<br>5 30<br>5 33<br>5 33   | <b>d.</b><br>5 80<br>5 30<br>5 33<br>5 34                  | d.<br>5 23<br>5 28<br>5 29<br>5 29<br>5 31<br>5 27                         | d.<br>5 29<br>5 29<br>5 31<br>5 32<br>5 28   | d.<br>5 28<br>5 29<br>5 29<br>5 31<br>5 27   | d.<br>5 29<br>5 29<br>5 31<br>5 33<br>5 28                                      |
| Jaly-Aug<br>AbgSept<br>SeptOct<br>OctNov<br>NovDec<br>DecJan           | 5 31<br>5 84<br>5 89<br>5 88<br>5 88<br>5 38<br>5 38<br>5 31<br>5 31         | 5 34<br>5 34<br>5 88<br>5 89<br>5 89<br>5 89<br>5 81<br>5 81         | 5 38<br>5 33<br>5 86<br>5 86<br>5 86<br>5 81                         | 5 33<br>5 83<br>5 86<br>5 86<br>5 86<br>5 81                 | d.       5 80       5 83       5 93       5 20       5 28  | d.<br>5 S0<br>5 30<br>5 33<br>5 84<br>5 29                                      | d.       5 30       5 30       5 30       5 33       5 33       5 20       5 28   | d.<br>5 80<br>5 90<br>5 33<br>5 34<br>5 29                 | d.<br>5 23<br>5 28<br>5 29<br>5 29<br>5 31                                 | d.<br>5 29<br>5 29<br>5 31<br>5 32<br>5 28<br>5 28<br>5 27   | d.<br>528<br>528<br>529<br>531<br>527<br>528   | d.<br>5 29<br>5 29<br>5 31<br>5 33<br>5 28<br>5 28<br>5 27                      |
| July-Aug<br>AugSept<br>SeptOct<br>OctNov<br>NovDec<br>DecJan<br>JanFeb | 5 31<br>5 84<br>5 89<br>5 88<br>5 88<br>5 38<br>5 31<br>5 31<br>5 31<br>5 33 | 5 34<br>5 34<br>5 58<br>5 58<br>5 53<br>5 53<br>5 51<br>5 31<br>5 33 | 5 38<br>5 33<br>5 36<br>5 36<br>5 36<br>5 31<br>5 30<br>5 30<br>5 31 | 5 33<br>5 83<br>5 86<br>5 86<br>5 86<br>5 81<br>5 90         | d.         5 80         5 83         5 83         5 33         5 28         5 28         5 28  | d.<br>5 S0<br>5 30<br>5 33<br>5 34<br>5 29<br>5 28<br>5 28                      | d.         5 80         5 80         5 80         5 83         5 83         5 20         5 28         5 28         5 28 | d.<br>5 80<br>5 30<br>5 33<br>5 34<br>5 29<br>5 28         | d.<br>5 23<br>5 28<br>5 29<br>5 31<br>5 27<br>5 28                         | d.<br>5 29<br>5 29<br>5 31<br>5 32<br>5 28<br>5 28<br>5 27<br>5 27   | d.         5 28         5 29         5 29         5 29         5 31         5 27         5 28         5 28 | d.       5 29       5 29       5 31       5 32       5 28       5 27       5 27 |
| July-Aug<br>AugSept<br>SeptOct<br>OctNov<br>NovDec<br>DecJan<br>JanFeb | 5 31<br>5 84<br>5 89<br>5 88<br>5 88<br>5 38<br>5 38<br>5 31<br>5 31         | 5 34<br>5 34<br>5 88<br>5 89<br>5 89<br>5 89<br>5 81<br>5 81         | 5 38<br>5 33<br>5 86<br>5 86<br>5 81<br>5 30<br>5 30<br>5 30         | 5 33<br>5 88<br>5 86<br>5 86<br>5 86<br>5 81<br>5 90<br>5 80 | d.         5 %0         5 80         5 83         5 83         5 20         5 28         5 28         5 29         5 28         5 29 | d.       5 S0       5 33       5 84       5 29       5 28       5 28       5 29 | d.       5 30       5 30       5 33       5 33       5 20       5 28       5 25       5 29                              | d.<br>5 80<br>5 30<br>5 33<br>5 34<br>5 29<br>5 28<br>5 28 | d.<br>5 28<br>5 28<br>5 29<br>5 31<br>5 27<br>5 28<br>5 26<br>5 26<br>5 27 | d.           5 29           5 29           5 31           5 32           5 28           5 27           5 27           5 29 | d.<br>528<br>528<br>529<br>531<br>527<br>528   | d.<br>5 29<br>5 29<br>5 31<br>5 33<br>5 28<br>5 28<br>5 27                      |

#### BREADSTUFFS.

FRIDAY, P. M., July 17, 1885.

The flour market has remained very quiet throughout the week, except that on Wednesday a fair business was done. Prices show no important changes, and no permanent increase of activity is expected until the summer is ended.

The wheat market has been variable, but no decided change took place until Wednesday, when the more warlike advices from Afghanistan and their effect upon English markets caused a brisk speculation and a sharp advance in prices, with some increase in business for export; but the movement was not sustained, and yesterday most of Wednesdsy's advancewas lost. Crop accounts continue good for the spring-sown wheat, and the winter-sown promises a fair outturn. In this State, however, many complaints are made of the ravages of the Hessian fly, but the area affected is not in the aggregate of much importance. To day there was a further decline, with less speculative interest.

| DAILY | CLOSING | PRICES | OF | NO. | 2 | RED | WINTER | WHEAT. |
|-------|---------|--------|----|-----|---|-----|--------|--------|
|       |         |        |    |     |   |     |        |        |

|                    | Sat. | Mon.  | Tues. | Wed.  | Thurs. | Fri.  |
|--------------------|------|-------|-------|-------|--------|-------|
| In elevator        | 100  | 993   | 100   | 100   | 1014   | 10034 |
| July delivery      | 99   | 9912  | 9.14  | 101   | 10033  | 9934  |
| August delivery    |      | 10019 | 10014 | 102   | 10138  | 101   |
| September delivery | 1024 | 1024  | 1024  | 10378 | 10338  | 103   |
| October delivery   | 1014 | 104 4 | 10448 | 1057  | 10338  | 10478 |
| November delivery  |      | 10623 | 106   | 10778 | 1074   | 1063  |
| December delivery  |      | 10758 | 1073  |       |        | 1084  |

Indian corn has sympathized to a large extent with wheat. Crop reports were unfavorable on Monday, giving some strength to values, and on Wednesday the warlike advices caused an active speculation, which subsided on Thursday. Western white corn is lower. The last few days the weather has been highly favorable to the growing crop in northern latitudes, where it is even yet quite backward. To day there was a decided decline in futures, with the market generally dull.

| l | DAILY CLOSING      | PRICES | OF NO. | 2 MIXE | D CORN. |        |      |
|---|--------------------|--------|--------|--------|---------|--------|------|
| l |                    | Sal.   | Mon.   | Tues.  | Wed.    | Thurs. | Fri. |
| 1 | In elevator        | 52 3   | 523    | 524    | 5214    | 5234   | 5210 |
| l | July delivery      | 524    | 5234   | 524    | 5278    | 5258   | 3214 |
|   | - August delivery  |        | 534    |        | 5338    | 53     | 5258 |
|   | September delivery |        |        | 5378   | 544     | 5358   | 534  |
| ł | October delivery   | 5478   | 5478   | 544    | 53      | 5448   | 537B |

Rye has been dull and drooping. Oats have fluctuated but little and show no considerable change in prices. The new crop promises to be a fair average one. To-day the market. was weak and unsettled.

|   | DAILY CLOSING PRICES OF NO. 2 OATS.  |                           |
|---|--|---------------------------|
|   | Sat.         Mon.         Turs.         Wed.         Thurs.           July delivery.         36 <sup>1</sup> / <sub>9</sub> 36 <sup>3</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> Angust delivery.         33 <sup>5</sup> / <sub>9</sub> 33 <sup>5</sup> / <sub>9</sub> 33 <sup>5</sup> / <sub>9</sub> 33 <sup>1</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> Beptember delivery.         32         32 <sup>1</sup> / <sub>9</sub> 31 <sup>7</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> 3 <sup>1</sup> / <sub>9</sub> | Fri<br>36<br>33 %<br>31 % |
|   | The following are the closing quotations :   |                           |
|   | FLOUR.   |                           |
|   | Fine   | 4 85-                     |
|   | Spring wheat extras. 3 300 400 family brands 5000  | 5 65                      |
| l | Miun, clear and stra't. 4 00 0 5 00 Rye flour, superfine 4 000   | 4 50                      |
| Į | Wintershipp'gextras. 3 65% 4 00 Fine   | 3 20                      |
| Í |  | 0.00                      |

| L'ALGHIG          |      |    | 0.00 | WOBWOILL, CLUSSER PROF | 0100  | 000  |
|-------------------|------|----|------|------------------------|-------|------|
| City shipping ex  | . 37 | 50 | 5 00 |                        |       |      |
|                   |      |    | OR   | AIN.                   |       |      |
| Wheat-            |      |    |      | Rye-Western            | 66 0  | 68   |
| Spring, per bush. | 87   | 01 | 01   | Btate and Canada       | 71 0  | 73   |
| Spring No. 2      | 91   | 0  | 94   | Oats-Mixed             | 33 0  | 39   |
| Red winter, Nu.2  | 10)  | 01 | 02   | White                  | 37 0  | 44   |
| Red winter        | 86   | 01 | 06   | No. 2 mixed            | 36 2  | 374  |
| White             | 92   | 01 | 02   | No. 2 white            | 3840  | 40   |
| Corn-Weet. mixed  | 50   | 0  | 54   | Barley Malt-           | -     |      |
| West. mix. No. 2. | 521  | 42 | 534  | Canada                 | 80 08 | 95   |
| West, white       | 56   | D  | 60   | State, six-rowed       | 78 0  | 33   |
| West. Yellow      | 53   | 0  | 56   | State, two rowed       |       | 72 . |
| White Southern    | 63   | 0  | 68   |                        |       |      |
| Yellow Southern.  | 56   | Ø  | 58   |                        |       |      |
|                   |      |    |      |                        |       |      |

The movement of breadstuffs to market is indicated in the-statements below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the compara-tive movement for the week ending July 11 and since Aug. I for each of the last three years:

| Receipts at- Nour. |             | Wheat.      | Corn.       | Oats.      | Barley.    | Rye.      |
|--------------------|-------------|-------------|-------------|------------|------------|-----------|
|                    | Bhle 1981he | Bush 60 The | Bush.58lbs  |            |            |           |
| Chiongo            | 74.184      |             |             |            |            |           |
| Milwaukee          | 43,727      |             |             |            |            |           |
| Toledo             | 2.015       |             |             |            | 2,000      | 105       |
| Detroit            | 2,486       | 75,395      |             | 32,242     |            |           |
| Cleveland          | 3,015       | 32,354      | 2,000       | 9,500      |            |           |
| St. Louis          | 11.994      | 128,685     | 251.300     | 108,800    | 600        | 3,178     |
| Peoria             | 2,150       | 8,150       | 129,310     | 182,415    |            | 4,500     |
| Duluth             |             | 142,550     |             | 5,730      |            | ******    |
| Tot. wk. '85       | 140.121     | 925,409     | 1.046.315   | 1.071.032  | 23,750     | 23,186    |
| Seme wk. '84       |             | 757.021     |             |            | 20.752     | 39.137    |
| Same wk. '53       | 130,023     | 452,833     |             | 041.883    | 26,481     | 78,449    |
| Since July 28      |             |             |             |            | ,          |           |
| 1884-5             | 9,453,577   | 99,723,051  | 96,520,308  | 59,623,787 | 16,676,875 | 4.650.954 |
| 1883-4             | S,735,964   | 08,279,003  | 105,199,983 | 63,485,833 | 17,010,728 | 5,837,447 |
| 1882-8             | 9.053.769   | 73,454 048  | 92.470,419  | 51,358,676 | 15.522,557 | 4.920,447 |

The exports from the several seaboard ports for the week ending July 11, 1885, are shown in the annexed statement:

THE CHRONICLE.

| Exports<br>from-        | Wheal.    | Oom.      | Flour.                | Oals.     | Rye.   | Pean.   |
|-------------------------|-----------|-----------|-----------------------|-----------|--------|---------|
|                         | Bush      | Bush.     | Bbls.                 | Bush.     | Bush.  | Bush.   |
| New York                | 018.276   | 530,216   | 62,195                | 1,679     |        | 1.783   |
| Boalon                  | 28,570    | 84,133    | 60,467                | 10,292    |        |         |
| Montreal.               | 106,302   | 85,001    | 10,555                | 92,321    |        | 32,336  |
| Philadel.               | 250,816   | 23,000    | 2,571                 |           |        |         |
| Baltim're               | 212,497   | 101.875   | 31,039                |           |        |         |
| Richm'd .               |           |           | \$ 000                |           |        |         |
| N. Orl'ns.              |           | 6,110     |                       |           |        |         |
| N. Nows.                |           |           |                       |           |        |         |
| Fotal w'k.<br>S'me time | 1,300,501 | 837,443   | 169,947               | 101,292   |        | 34,169  |
|                         | 1.053,771 | 810.785   | 101.896               | 115,010   | 73,402 | 940     |
| The day                 |           | of thurso | Charles and the state | a aa balo | IV.    | add the |

corresponding period of last year for comparison:

|                                    | Flo                        | ur.                        | W٨                         | eal.                       | Corn.  |                           |  |  |
|------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--|---------------------------|--|--|
| Exports<br>for week<br>lo-         | 1885.<br>Week,<br>July 11. | 1884.<br>Week,<br>July 12. | 1885.<br>Week.<br>July 11. | 1884.<br>Week,<br>July 12. | 1885.<br>Week,<br>July 11.                                 | 1884<br>Week,<br>July 12. |  |  |
| Un.King.                           | Bbla<br>110,831            |                            |                            |                            | Bush.<br>498,751   | Bush.<br>723.037          |  |  |
| Contin'nt<br>8.& C.Am<br>W. Indies | 18,530<br>19,082           | 12.251                     | 803                        | 533,987                    | $\begin{array}{r} 223.935 \\ 93,427 \\ 21.327 \end{array}$ | 89,038<br>22,314<br>5,011 |  |  |
| Brit.col's<br>Oth.o'n'ts           |                            | 7,108                      |                            |                            |  | 25<br>1,250               |  |  |
| mahal                              | 100.017                    | 101.002                    | 1 202 201                  | 1 040 721                  | 007 110  | 010 705                   |  |  |

101,898 1,306,501 1,053,771 837,443 By adding this week's movement to our previous totals we have the following statement of exports this season and last season:

|                | Flo         | ur.        | Wh         | eat.       | Corn.      |            |  |  |
|----------------|-------------|------------|------------|------------|------------|------------|--|--|
| Exports since  | 1894-5.     | 1893-4.    | 1884-5     | 1853-4.    | 1884-5.    | 1883-4.    |  |  |
| ▲ug. 25, to-   | 1 ug. 25 10 | Aug. 87 10 | Aug. 25 to | Aug. 27 to | Aug. 25 to | Aug. 27 20 |  |  |
|                | July 11.    | July 12.   | July 11.   | July 12.   | July 11.   | July 13.   |  |  |
|                | Bbls.       | Bbls.      | Bush,      | Bush.      | Bush.      | Bush.      |  |  |
| On. Kingdom    | 5,567,820   | 4,938,259  | 21.433,423 | 28,631,339 | 82,292,764 | 25,167.782 |  |  |
| Continent      | 818,083     | 307,510    | 18,909,283 | 18,014,255 | 11,921,498 | 7,599,427  |  |  |
| 8. & C. Am     | 663.500     | 594,747    | 49,968     | 1,228      | 1,768,110  | 1,598,800  |  |  |
| West Indies.   | 774,182     | 731,850    | 1,400      | 39,983     | 507,787    | 390,683    |  |  |
| Brit. Col'nies | 501,581     | 514,941    | 216        | 8,010      | 76,348     | 185 529    |  |  |
| Oth. conntr's  | 56,581      | \$7,309    | 49,435     | 20,682     | 89,883     | 123,600    |  |  |
| Total          | 7,886,917   | 6,582,618  | 45,140,690 | 30,763,892 | 16,056,368 | 35,018,782 |  |  |

7,886,917 6,582,618 48,440,699 30,763,892 46,856,868 95,018,789 The visible supply of gram, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, July 11, 1885, was a

| TOLIOWS:          |             |            |           |         |           |
|-------------------|-------------|------------|-----------|---------|-----------|
|                   | Wheat,      | Corn.      | Oals.     | Barley. | Rye       |
| In store at-      | bush.       | bush.      | bush.     | bush.   | bush.     |
| New York          | 4,539,096   | 1.201.031  | 783,963   |         | 32,304    |
| Do afloat (est.)  | 384,196     | 407.262    | 33,359    |         |           |
| Albany            | 730         | 7.000      | 18,560    |         | 10,500    |
| Buffalo           | 2,570,856   | 70.204     |           |         |           |
| China ma          |             |            | 20,039    | *****   | 24.027    |
| Chicago           |             | 661,113    | 374,937   |         | 23,056    |
| Newport News      | 7.557       |            |           |         |           |
| Richmond, Va      | 83.181      | 115,125    | 1,015     |         |           |
| Mllwankee         | 3.260.107   | 7,391      | 5,614     | 4,586   | 8,809     |
| Duluth            | 2,928,914   | 12,400     | 23,500    |         |           |
| Toledo            | 830,802     | 9,052      | 15,610    |         | 2,779     |
| Detroit           | 419,969     | 14.586     | 46,453    | 726     | 510       |
| Oswego            | 141.810     | 213,499    |           | 65.038  | 26,750    |
| St. Louis         | 1.089.169   | 363.605    | 16.461    |         | 15,167    |
| Cinclunati        | 84.825      | 60,003     | 22.052    | 1,283   | 16.727    |
| Boston            | 56.300      | 83.011     | 440,974   | 13,710  | 751       |
| Toronto           |             |            | 21.403    | 11.047  |           |
| Montreal          |             | 323        | 13.783    | 9,237   | 8 201     |
| Philadelphia      |             | 253.971    | 258.647   |         | 6,691     |
| Peorla            |             | 21,975     | 208.137   | 100     | 0.000     |
| Indianapolis      | 08,431      |            |           | 462     | 8,200     |
| England Other     | 00,431      | 35,963     | 11,893    |         | 772       |
| Kansas City       | 712,117     | 185.080    | 3.121     |         | 6,597     |
| Baltimore         |             | 9,052      | 15,610    |         | 2,778     |
| Down Miseissippi. |             | 9,695      |           |         |           |
| On rall           |             | 1,303,200  | 911,300   |         |           |
| On lake           | 957,772     | 1,049,851  |           |         | 16,000    |
| On canal          | 900,618     | 832,651    |           |         |           |
|                   |             |            |           |         |           |
| Tot. July 11,'85. | 36,960,531  | 7,029,783  | 3.249.431 | 106.109 | 207,469   |
| Tot. July 4,'85,  | 37.370.024  | 7.331,916  |           | 115.936 | 221.247   |
| Tot. July 12,'84. | 12,466,481  | 6,728,710  |           | 239,206 | 337.331   |
| Tot. July 14. 93. |             | 11,612,418 |           |         | 1,742,677 |
| Tot. July 15.'82. | 8,947,865   | 6,000,134  |           | 63.932  | 637,289   |
|                   | 010 - 11000 | 010001103  | 10191049  | 00,934  | 037,209   |

## THE DRY GOODS TRADE.

Friday, P. M., July 17, 1985.

The past week has developed more activity in some branches of the dry goods trade, and there was a very fair movement in certain fabrics adapt d to the coming season; but the gen eral market continued quiet. Southern and Southwestern jobbers were the principal buyers, and their joint purchases reached an important aggregate amount, although selections averaged light. Department buyers for Western jobbing houses have already appeared in considerable numbers, and indications point to an enlarged business in commission and importing circles in the early future. The jobbing trade was by no means active, but a fair distribution (for the time of year) was made by leading jobbers, the re-order demand having been of pretty good proportions. There is a better feeling in the trade than has existed for some time past, and the aspect for fall business is considered favorable, even by the most conservative merchants, who are not apt to take a too sanguine view of the situation. With comparatively few exceptions, slocks of manufactured goods are not in excess

of the probable wants of the trade, and present prices are so low that values are likely to be maintaloed in spite of the declining tendency of raw materials.

tow that values are rate in the problem in the maintained in spite of the declining tendency of raw materials. DOMESTIC COTTON GOODS.—The exports of domestics for the week ending July 14 were 3,093 packages, including 8,077 to Great Britain, 134 to Brazil, 105 to Venezuela, 100 to China, and smaller lots to other destinations. The home demand for plain and colored cottons was strictly molerate, but a fair business in sheetings, drills, &c., was done with exporters, and the tone of the market was fairly steady, owing in a measure to the diminished output hy Northern and Southern mills. Print cloths ruled quiet and unchanged on the basis of 3c, for 61x61s and  $25_{4}$ . for 56x60s, at which figures bath " spots" and "futures" were freely offered by manufacturers. Dark prints continued in very fair demand, good aggregate sales having been made to buyers on the spot, while liberal orders were received by the commission houses through the medium of their representatives traveling in the West. Dress ginghams were opened by the mill agents, and very fair sales of leading makes were effected. Opening prices are, however, considerably lower than hist year, the best standard dress ginghams having been placed on the market at 9c, per yard, against 10/2c, last autumn. Cotton hosiery continued in good demand, and stocks are in excellent shape as a rule. DOMESTIC WOOLEN GOODS—The market for men's-wear woolens has been characterized by the same general features reported of late, new business having been comparatively light, while there was a good steady movement in cassimeres, suitings, worsteds, overceatings, &c., on account of former

light, while there was a good steady movement in cassimeres, suitings, worsteds, overcoatings, &c., on account of former transactions. Cloakings have shown less animation than expected, but a fair business was done in a few specialties. Ladles' cloths, tricots and soft wool dress fabrics have met with a good deal of attention, and satisfactory orders were placed with agents representing some of the most desirable makes. Satinets ruled quiet, and the demand for Kentucky jeans and doeskins was irregular, while there was only a limited inquiry for repellents and Jersey clotbs. Flannels were in rather better demand, but by no means active, and there was a steady movement in white and colored blanket, at unchanged prices. Worsted dress goods, as cashmeres, plaids, mixtures, printed reps, &c., were in improved requests and shawls and skirts were more active in some quarters; but carpets continued somewhat sluggish. Wool hosiery and fancy knit woolens were fairly active, but the trade in shirts and drawers was only moderate.

fancy knit woolens were fairly active, but the trade in snirts and drawers was only moderate. FOULION DRY GOODS have met with more attention from wholesale buyers, and a moderately increased business in British and Continental dress fabrics, silks, velvets, velveteens, &c., was done by importers. Men's-wear woolens, also, were more active, and there was a steady though moderate call for linen and white goods, laces, embroideries, embroidered robes, basiary, fabric and kid gloves millinery goods. &c. hosiery, fabric and kid gloves, millinery goods, &c.

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending July 16, 1885, and since January 1, and the same facts for the corresponding periods are as follows:

|                   |                                  |   |                  | . O I                            |                             |   |                               |            |   |               |                               |                                |
|-------------------|----------------------------------|---|------------------|----------------------------------|-----------------------------|---|-------------------------------|------------|---|---------------|-------------------------------|--------------------------------|
| Tetal at the port | Total<br>Eat'd foroonsampt.      | Wool.<br>Cotton<br>Bilk.<br>Flax<br>Miscellancons.                                      |                  | Total on market 10,298 3,242,490 | Total<br>Ent'd for consumpt | Cotton<br>Bilk<br>Flax<br>Miscellaneous                       | -10 89.                       | Total      | Wool<br>Cotton<br>Stilk<br>Flax<br>Miscellaneous                | Nannfaotneact |                               | ENTERED FOR CONSUMPTION        |
| 11,705            | 3,188<br>8,377                   | 1,012<br>437<br>695<br>252  | 15               | 10,298                           | $1,721 \\ 8,577$            | 258<br>258<br>216   | ITH DRA                       | 8,577      | 2,323<br>1,643<br>1,756<br>1,756<br>1,053                       | Pkgs.         | Week<br>July                  | R CONSI                        |
| 11,705 3,709,710  | 3,188 969,848<br>8,577 2,739,862 | 361,077<br>210,243<br>198,285<br>164,771<br>35,472                                      | ENTERED FOR      | 3,242,490                        | 502,628<br>2,739,862        | 184,677<br>107,124<br>118,606<br>74,774<br>17,447             | WITHDRAWN FROM                | 2,739,862  | 896,673<br>467,630<br>916,932<br>284,356<br>174,311             | Value.        | Week Ending<br>July 17, 1884. | MPTION P                       |
| 327,724           | 140,832<br>186,402               | 12,534<br>9,528<br>6,768<br>11,266<br>100,736   |                  | 343,749                          | 156,857<br>186,892          | 11,014<br>8,986<br>5,913<br>11,656<br>119,288                 |                               | 186,892    | 27,512<br>37,816<br>29,658<br>41,000<br>50,906                  | Pkgs.         |                               | FOR THE W                      |
| 65,438,803        | 14.708.151 50,730.652            | $\begin{array}{r} 4,779,294\\ 2,840,847\\ 3,870,593\\ 1,917,925\\ 1,299,492\end{array}$ | WAREHOUSE DURINO | 64,527,006                       | 13,796,354<br>50,730,652    | 4.226,459<br>2,646,343<br>3,686,202<br>1,813,553<br>1,403,797 | WAREHOUSE AND THROWN INTO THE | 50,730.652 | 10,882,405<br>11,234,124<br>16,57,387<br>7,268,112<br>4,488,624 | Falue.        | m. 1, 1884.                   | WERE AND SINCE JANUARY 1, 1885 |
| 7,972             | 1,965                            | 609<br>333<br>170<br>323  | BAME             | 7,116                            | 1,109<br>6,007              | 202<br>202<br>225<br>293                                      | WN INT                        | 6.007 1    | 1,461<br>1,326<br>1,101<br>1,101<br>1,549<br>570                | Pkgs.         | Week<br>July                  | OE JANI                        |
| 7,972 2,187,129   | 4°2,652                          | 211,650<br>92.5 11<br>55,076<br>94,823<br>28,562  | PERIOD.          | 1,858,556                        | 254.079<br>1,704,477        | 109,313<br>49,225<br>41,574<br>36,331<br>17,633               |                               | 1.704.477  | 518,591<br>348,237<br>445,202<br>231,646<br>119 801             | Value.        | Week Ending<br>July 16, 1885. | 0AMY 1, 18                     |
| 292.336           | 119,413                          | 10,470<br>8,172<br>4,018<br>9,862<br>86,891   |                  | 305,848                          | 132,925<br>172,923          | 10,820<br>9,256<br>5,013<br>11,725<br>96,111                  | MARKET.                       | 172,923    | 23 623<br>35,209<br>23.692<br>43.064<br>47,428                  | Pkgs          | ince.                         | AND                            |
| 53,216,699        | 11 260.525                       | 3,706,668<br>2,423,839<br>2,076,804<br>1,6-8,437<br>1,364,877                           |                  | 54,727,906                       | 12,771,732<br>41,956,174    | 3,978,127<br>2,711,164<br>2,789,52<br>1,782,52<br>1,510,046   |                               | 41,956,171 | **************************************                          | Vaine.        | n. 1, 1885                    | 1884 1                         |

## Legal.

NOTICE.—SALE OF THE TEXAS & ET. LOUIS RAILWAY IN TEXAS, consisting of 31535 miles of road, the rolling stock, fran-chise, and all its property.

Notice is hereby given that I, J. M. McCor-mick, Special Master in Chancery, under and by virtue of a certain order of sale issued out of the Circuit Court of the United States for the North-ern Di-triet of Texas, directed and delivered to mo, will proceed to sell at public ancient for cash, before the court-house door in the city of Tyler, Smith County, Texas, on, to wit, the fourth day of Angust, it befare the first Tuesday in Angust, A. D. 1885, between 10 o'clock A. M. and 4 o'clock P. M., all that certain property described in the following order of sale, and upon the terms and conditions named therein.

Items there on, as described in said thad decree, but: Items there on, as described in said that decree, Items there of the there are a the second of the there are a A first mortgage here is a said railway, and all its property from Texarkana to Waco. to secure 85,000 to from the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the same decreed to here a first lieen upon 200 and the desame decreed to here a first lieen upon 200 and the desame decreed to here a first lieen upon 200 and the desame decreed to here a first lieen to first and now utils the first mortgage is percent and now utils the first mortgage is percent and the desame decreed to here and the same decreed to here and the first and the desame decreed to here and the same decreed to here and the first and the first mortgage liee on said 400 - 50 miles of railway first mortgage 200 and the same decided trust, and liet decreed to here and the first mortgage lies on said 400 - 50 miles of railway first mortgage 200 and the same decided trust, and liet decreed to here and the first mortgage lies on said 400 - 50 miles of railway first mortgage 200 and the same decided trust, and liet decreed to here and the first mortgage 200 and the same decided trust, and we call and decreed to here and the decreed to here and the decreed to here and the same decreed to here and and decreed to here and the decreed to here and the same decreed to here and there and decreed to

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the basis of a prorated mileage of suid entire road of \$15 5-5 miles as hereinstread described.
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The terms and conditions of the said said in fore-tions and suits action of the aforesaid liens in and upon said \$15.35, inter-of traitway and property as accred to be sold to the highest bidder, are as fol-tows, ow: The sale shaft the and though they over the pro-tions and the said shaft here for cash, and the purchaser the sale shaft then and though they over the pro-rest the said shaft here that the purchaser shaft as the sale shaft then and though they over the pro-rest the said shaft here the the purchaser shaft as the said end way of the sale here that there provided. The cash or deheritures and calains ordered to be paid productions and as more accordinated by the Mass-ass, disbursements, fees of alconters and calabies and dehivers of this court, as a prior lien to the first mortgage bounds, suite court as a prior lien to the first mortgage bounds and paid out, and all claims now adjudged or that may hereafter be adjudged the proceeds of sale bottore the satified and unsacent, here at the dato of the constr-mation of sale and delivers of this to the purchaser. Which should be and may afterwards be adjudged to be centified to be first mortgage bounds, and the cash hid in shall not be sufficient to pay off lies exacent the first mortgage bounds, and the cash and an allot the purchaser, and may be so enforced by the first fund runsacent, here as the dato of the constr-mation of the purchaser, and may be so enforced by the first mortgage bounds, the remainder of said bid in the doub at first mortgage bounds, said the dato and where a static mortgage bounds were issued the doub at first mortgage bounds were issued in our day the doub of the proceeds of said bottor and where a static mortgage bounds were issued in the doub at first mortgage bounds were issued in the doub at first mortgage bounds were issued in the doub at first mortgage bounds were issued in the thereon, mild be the proceeds of the others and the thereon, mild be there or doub of the general first mor

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plainant, at the city of Tyler, Texus, subject to bo in an end the same will be exhibited and read on the and and the same will be exhibited and read on the The said sale. The said sale of the aforesaid property is to satisfy certain costs, expenses, disbursements, attorneys' fees, claims ordered to be paid, detectornes, other claims and liens described and mentioned in said final decree and order of salet and the amount of each re-puired to be paid on the bid for said property subject to be ascertained as of the aforesaid property, subject to the the same and inventory of property, subject to the laspection of purchasers before and to det as an the same, will be given upon application. DATLAS, Texus, May 11, 1855. Special Master: BUTLER, STILLANA & HUBBAID, HENDON & CAIN, Solicitors for Complainant. S

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