## Thir ffinamizial oummerial s Shromide <br> entered acoording to Act of Congress，in the jear 1905，by William B．Dana Company，in the oflloe of Librarian of Congress，Washington，D．U． A weekly newspaper entered at Post onice，New York，as becond－clasm mater－Willias B．Dana Company．Publishers，76\％1＇lno St．，N．Y．

VOL． 81.
SATURDAY，SEPTEMBER 91905.
NO． 2098.

CLEARINGS－FOR AUGUST 1905 AND 1901． ALSO SINCE JANUARY 1905 AND 1904.

| Clearings at | dupust． |  |  | Etoht Monthe |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1005 | 100 |  | 1805. |  | c． |
|  | \％ | ${ }^{8}$ |  | 8 | \＄ |  |
| New 1 | 8.950 | 4，655，699，871 | ＋499 | 60，704，403，882 | 38．979，235，809 |  |
| Pittounrgh |  | 16 |  | 1，647 |  |  |
| Baltimor | 101，212，2u4 |  |  |  |  |  |
| nalunito | 18，\％63． | 5，683，8 |  | 167．019 | 189，500，569 |  |
|  | 17.813 .9 | 14， 13 |  | 139，310，386 | 12， 12442.507 |  |
| chent | ${ }_{7}$ | $6.610,70$ | ${ }_{1}$ | C0，911 | －${ }_{50,403,888}$ |  |
|  |  |  |  | 49，2， | 42.128 .526 |  |
| Whming |  | 4，5888，054 |  | － | － 37.108 .608 |  |
| Wlikes is |  |  |  | ${ }^{33,20}$ |  |  |
| Wbeell | 2，0 |  |  | 17，01 |  |  |
| Gireens ${ }^{\text {d }}$ |  |  |  | 15.53 | 19，121．712 |  |
|  |  |  |  | 15， 148 |  |  |
|  |  |  |  |  | 16．103， 77 |  |
| $\underset{\text { Frederick }}{ }$ | 11， 4 | ， 10 | ＋ | 5，862， | 5，628．548 | ＋4．8 |
| Total3 | 7，966，130，912 | $\overline{5,421,5+4,6+80}$ | ＋46y | 68，627，441，1 | 45，470，272，690 | ＋50．8 |
| Bosto | 191 | 458．721．089 |  | 4，993，041 | 4，257，821，592 | 8 |
| ${ }^{\text {Prortford }}$ | 11，190 | 10，406．662 |  | 108，880， | 93，0 |  |
| New 118 |  |  |  | \％ 5 |  |  |
| Wprinctest |  |  |  |  |  |  |
| Portiand． |  |  |  | 65， |  |  |
| Fall Lliv |  |  |  |  |  |  |
| New Bed |  |  |  |  |  |  |
| Holroke | 1.7 | 1，024，15\％ | －0．8 | 16，00 | 15，8 |  |
| Total N ． F | 652，962，05i | 555．178，038 | ＋176 | 5，657，841，148 | $\overline{4.859,815,641}$ | $+164$ |
| ысако |  | 717.886 .675 | $+18$ | 8，498 | 5，778．293，775 | 5 |
| Cleann |  | 7， | ＋10．1 | 508.27 | $4{ }^{\text {cki }}$ | －12．1 |
|  |  |  |  | 388 | 838 |  |
|  |  |  | 4＊ | 20，488 | 258，781，378 |  |
| Colama | ． | 18，003． |  | 169，457， | 145．555．100 |  |
| Toledo | 17．484．40 |  |  | 131，41 | 106，4 |  |
| Peorla |  |  | $+$ |  |  |  |
| Daston |  | 7.6 |  | 56.0 |  |  |
| ansvi |  | － |  |  |  |  |
| BprinkAei |  | 3.13 |  | 26．110 |  |  |
| Panget |  | 1，818 | ＋1 | 18，907 |  |  |
| Kexinga |  |  |  | 27，19 | 24.40 |  |
| Cannon． |  |  | －2\％\％ | 17，95 | 19，4 |  |
| Rockfor |  |  |  | 17， |  |  |
| omin | 1.5 |  |  |  |  |  |
| Duinct | 1．4． | 1, |  | 110 | 11 |  |
| nste |  |  |  | 10 |  |  |
| JacksonF |  |  | ＋12\％ | ${ }_{7} 8$ |  |  |
| Ann Ar | 125，6； | 336，654 | ＋16－1 | 3，813，906 |  | ＋ 22.7 |
| Total M． W | $\overline{1.180,057,562}$ | $\overline{1.079 .886,857}$ | ＋ | 0，400，567，74\％ | －578，509，475 | ＋1088 |
| Ran Fra | 162,5 | 129，5 | $\mathrm{t}^{2}$ | 185．6 | 880，303．331 | H2 |
| Eeattle． | ${ }_{25} 78$ | ， |  | 187， | 127 |  |
| galt 1，ak | 18，060 | 11，881， |  | 125，86 | ${ }^{05} 5.629 .828$ |  |
| Pporame | 12，290 | 9， 5,231 |  | 110.80 | $111.818,543$ |  |
| Tacom | 13，488 | 8,15 | － | 101.07 | ${ }_{86,656}$ |  |
| ena |  |  |  |  |  |  |
| Eloux riaiis | 1．219，336 | 1，073．923 | ＋180 | 14，150，417 | 8，406．30\％ | ＋77 |
| Total Pacha | 20\％ $2,711,287$ | 225，381，965 | ＋ 830 | 2，174，812，882 | $\overline{1.739,338,856}$ | ＋25．4 |
| nse | 101.0 | 103．60 | 2．4 | 751，403 | 689，188．05e |  |
| Omaba | ${ }_{36,52}$ | 69，71 | ＋2 | 318， | 457．575．545 |  |
| $\mathrm{ELE}_{5} \mathrm{~Pa}$ | ${ }^{25.8} 8$ | 24，501 | ＋5．2 | 200 ， 5 | 194，8 |  |
| nver． | \％ | 18.201 .72 | － | ${ }_{200,1}$ | 142 |  |
| ea Mol |  |  |  |  |  |  |
| ${ }^{1}$ |  | 4.78 |  |  |  |  |
| 发 |  |  |  |  |  | 88 |
| ${ }_{\text {Wlahle }}$ |  |  | ＋120 | ${ }^{38,63}$ | 90，0200．327 |  |
| Cedar |  |  |  | ${ }_{18}^{29}$ | 2 |  |
| ${ }^{\text {b }}$－mon | 1，112，600 | 2888．843 | ＋144 | 7．48 | $6,100,574$ |  |
| Ta．other | 2088，034，574 | 283，000，52\％ | ＋6： | 2，18，8\％ | 2，146，644．3 | ＋12\％ |
| Et． | ${ }^{21}$ |  | －99 | 1，010，448．428 | 1，780，915，714 | 7 |
| Lous |  |  |  |  |  |  |
| nst |  | 20， 8 ［3， 472 | $15 \%$ | 40.1 |  |  |
| ¢m |  |  |  |  | 136，809，000 |  |
| Sarannah |  | ${ }_{18,25}^{17.34}$ | － | 11 | 15 |  |
| 31emptis． | 16 | 12，714，141 |  | 158，82 | 157 |  |
| Aliant |  |  | 22 |  |  | $12 \cdot 6$ |
|  |  |  |  | 101. |  |  |
|  |  |  |  |  |  |  |
| Knoxvi |  |  |  |  |  |  |
| Augusta |  |  |  | 51 | \＄11，429， 6 b |  |
| Craries |  |  |  | 32．74 |  |  |
| sat |  |  | －17 | 16．062 |  | －31． |
|  |  |  |  |  |  | ＋10．1 |
|  |  | 3，981，1，\％ | ＋ $56 \cdot 5$ | \％9．x2\％ | 28，18\％，877 | ＋41 |
| Total Soath ．． |  |  | ＋1 | 1，419x．137．3．58 | 1．117．047．042 | ＋74 |
| Total al | $0.859,483,116$ | 8，033，（1）3，295 | ＋ 85 | 42，775，594，8 | 88，890，871，407 | ＋897 |
| Outaldo N．Y． | 3019，159．246 | 3，424 | ＋193 | 32.05194961 | $\overline{7,916,8116,605}$ |  |

OLEARINGS＿WEEK ENDING SEPT． 21905 ALSO SAME WEEK IN 1904， 1903 AND 1902

| CTearings at－ | Week ending Stpt． 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1005. | 1004 | ina or Dec． | $100 \times 1$ | 100\％． |
|  | $1,660,177.488$ | 1，179．331，611 | $+40.8$ | 974，730，325 | 1，309，558，834 |
| Phlladelphi | 131．410． 392 | 102．788．986 | ${ }^{2} 21.8$ | 102．219．1130 | 99.0142 .604 |
| Pittsburyb Baltimore | 45，524．75？ | 35－239， $2 \times 8$ | ＋29．2 | 39．82\％．73 | 37，420．16：1 |
| Butralo | 5．886，872 | 5，251，000 | ＋12．1 | 6．142．588 | 3，103， 781 |
| Waghing | 3，916．400 | 31．397，234 | －159 | 3．542， 846 | 3．015．21 |
| Albany． | 4，302，009 | 3．377．059 | $+26^{\circ} 6$ | 3，403，843 | 3，113：2，2：13 |
| Rochest | 3.115 .43 | 2，500．500 | ＋10．9 | 2，607，261 | 2，210，927 |
| Scranton | 1，722，971 | 1，441，882 | ＋19．5 | 1，625．117 | 1，274，03， |
| Syracuse | 1，115，011，192 | 880，478 | $+_{14}^{10.9}$ | 1．113．838 | 1， 9501,187 |
| Readlag | 1．078．221 | 407．238 | ＋189 |  |  |
| Wlikes Bar | 800.065 | S12，908 | $-1 \cdot 8$ | 888.145 | \％95，406 |
| Wheeilog | 697．237 | （820．562 | $-16^{\circ} \mathrm{O}$ | ${ }^{668} 88.1900$ | －32， 916 |
| Bingramto | 389,800 365.001 | 398.000 825,242 | -7.1 +12.3 | 415．292 | 316.801 $464,3 \% 1$ |
| Greensbura | 430,511 | 359.922 | ＋26．8 | 4341117 | $\begin{aligned} & 464,371 \\ & 3 \times 8,3918 \end{aligned}$ |
| Erie | 503，817 | 508.400 | －0．9 | 447，633 |  |
| Erankin | 165，521 | 262，931 | －37．0 | 200，335 |  |
| T＇otal Mld | 1，885，717，665 | 1，367．705，746 | ＋37．9 | 1．154．040．551 | 1，587．5137．日74 |
| Boato | 118，539．220 | 104，589，828 | ＋18．4 | 107，417，276 | 103，889，554 |
| Prov | 6，097．100 | 5，040．200 | ＋210 | 5，233，300 | 4．920，100 |
| Hartiord | 2812.196 | 2．585，677 |  |  |  |
| New Hav | 2．7249，838 | ${ }_{1,212,244}$ | ＋22．2 | 1．978．980 | 1．507．422 |
| Worcester | 1，288，343 | －974，224 | $+31.6$ | 1，320，702 | 1：203，818 |
| Portland | 1．685 7\％ | 1，426．874 | ＋1 | 1，602．783 | 1.158 .111 |
| Fall R1ve | 584,773 | 518.548 | －9．3 | 57.215 | 657.248 |
| Luwell． | 382，553 | 387．703 | 40 | 399.462 | $4{ }^{4} 7.220$ |
| New Bed | $\begin{aligned} & 47 \pi, 9015 \\ & 377,615 \\ & \hline \end{aligned}$ | $\begin{aligned} & 347,2,8 \\ & 430,652 \end{aligned}$ | ＋128 | $\begin{array}{r} 4920.046 \\ 446.523 \end{array}$ | 358.301 346.462 |
| Total New Encland． | 135．402， 234 | 119，718．800 | 5 | 182，837，586 | 118．046，668 |
| Chicago． | 183．756，888 | 163 581，805 | ＋123 | 163，643，926 | 140，423．372 |
| Cinc | 19，134，850 | 22，005，300 | －13．0 | 19，575，700 | 18，717，200 |
| Clevel | 14．430 6 | 15，393，58\％ | －6．3 | 15，714．916 | 15.462134 |
| Detrolt | 11，353，806 | 9.140 .879 | ＋24＊ | 8，540，307 | 8，217，554 |
| Mllwauk | 7，324．764 | 7， 2394.421 | ＋1．1 | 7，362， 8 \％6 | B．395， 542 |
| Indianapel | 6．240，635 | 5，643，727 | ＋10．8 | 5.514 .028 | 4，445．8\％5 |
| Columbas | 4，040，700 | 9，878，200 |  | 3.401 .000 | 3，211．200 |
|  | 4， 864.011 | 2，941，465 | ＋28 | 2，944，187 | 2．630．570 |
| Grand Rap | 1，1153，556 | 1，561，725 | ＋25．1 | 1，658，521 | 1，521，263 |
| Dayton．． | 1，486．764 | 2，700．186 | －44．6 | 1，515：799 | 1，114，407 |
| Eransvil | 1，197，900 | 1，103，515 |  | 1，0066，535 | 871，707 |
| Akron． | 388.100 | 541. | －28．6 | 819.000 | 475，001 |
| Springiela．ill．．．．．．．． | 619,763 | 488.579 | －18．1 | 850.000 | 340.924 |
| Koungstow | 886.546 | 647．052 | $-9.6$ | ${ }^{5} 69$ | 452．76 |
| Lexingt | 471，652 | 480.2 | －3：8 | 502，850 | 311.594 |
| Canton． | 979．916 | 522，717 | －28．5 | 617，246 | 411，543 |
| Rockford | 367.871 | 389，884 | 8 | 381.382 | 291，03 |
| Springtel | \＄08，470 | 312.220 | 2.8 | 473.075 |  |
| B100min | 1020000 | 478,440 | ＋15．9 | 317848 | －71485 |
| Quincy ．．．．．．．．．．．．．．．． | 289,07 | 309，717 | 20．5 | 282， 878 |  |
| Mansteld．．．．．．．．．．．．．．．． | 298，973 | 179，844 | ＋85\％ | 240，5\％4 | 183．012 |
| Jackionvi | 281，892 | 240，182 | $t^{0.8}$ | 231，618 | 224．510 |
| Jackson． | 2051000 | 186，035 | ＋8．81 | 147，044 | 148.680 |
| Ann Arbor． | 71，500 | －65，000 | $+10.0$ | 63，064 | 60.589 |
| Fort Wayne | 811.781 | Not laclude | din to | tal． |  |
| Soath Bend | 805，841 | Not laclade | din tu | tal． |  |
| Total Mid．Western | 268，081，165 | 244，389，172 | ＋7\％ | 240，974，488 | 211．913，85\％ |
| San Francibc | 30，122，8zy | 32，877，505 | ＋19．0 | 31．977，283 | 4．358．520 |
| Los Angele | 8.824 .919 | 5．716，521 | ＋ 55 | 5 791.284 | 4，237，653 |
| Beattle | 4，040，181 | 5． 1861.0761 |  | 3，051，340 | 3．4．7．815 |
| Salt Late | 4，089，07t | 4，181，063 | ＋+8.5 | 3，737．397 | 2，877，604 |
| Portland | 2，806．684 | 1，498，414 | $1+44 \cdot 9$ | 1，973，480 | 1.40298 |
| Tacoma | 3，111，516 | 1，007，001 | $1+64 \cdot 1$ | 1，809：264 | 1，281，141 |
| Helen | 805,684 | 955.819 | $-6.3$ | 744.216 | 341，270 |
| Farro． | 458，35i | 946，111 | ＋ 92.4 | 395，114 | 3144，110 |
| Sloux E | 247，050 | 290，001 | ＋4\％ | 176.904 | 115．388 |
| Total | 67，907，069 | 38.822 .034 | ＋25\％ | 32，124，787 | 41，103，8：5 |
| Kansa， | 23，604，740 | 22，010，116 | ＋26 | 20，478．707 | 16，744，693 |
| Minneap | 18．766，14\％ | 18，382， 958 | ${ }^{\circ}$ | 11，973，001 | 11954.093 |
| Omaba． | 7，700，170 |  | ＋${ }^{-1}$ |  |  |
| Bt．Pau | 5．415．760 | 5．881．231 | －7．9 | 4818，728 | 4．6\％2，082 |
| $8 \mathrm{t}^{\text {c．Josep }}$ | \％，689，328 | 4．731，002 | －22．0 | 4，578，588 | 4．163．268 |
| Denv | 5，44，788 | 2，057．805 | ＋ 6.1 | 1，982，476 | 3，876．00，3 |
| Topeka． | 406，040 | 817.458 | －5z0 | 1，468，207 | 1．134，154 |
| Davenpo | 844，867 | 938，268 | －95 | 1．827，896 | 1，145，847 |
| Wiohita | 1，047，088 | 1，009，872 | －3．8 | 401.874 | 189，003 |
| Colorado 8pri | 500.000 | 429,138 | $+18.5$ | 348.748 | 606，524 |
| Codar Rapl | 427，${ }^{2}$ | $\begin{array}{r}381808 \\ \hline 9765\end{array}$ | $8 \cdot 0$ | \％$\because 90$ | 14.291 |
| Total other West＇ro | 60，86\％ 6 ．64 | 60， 0324.867 | ＋0．3 | 54，775，018 | 33，\％บ8，108 |
| 8t．Louls． | 18，659，81e | 68，488，807 | －12． 8 | 51，262，508 | 42，598，540 |
| New Orle | 11，016，306 | 12，195，016 | ＋14．4 | 10，960，016 | y，$+3.14{ }^{\text {d }}$ |
| Louiaville | 10，879 013 | 11．207．244 | －-5 | 10，172， $0: 2$ | \％．1219，071 |
| Honston | 0．857．412 | 9，606，400 | ＋30 | 5.830 .943 | 6.100 .000 |
| Galreato | －200，000 | 4，528，500 | ＋16\％ | 2．814，500 | 3，723．000 |
| Rlchmend | 8，873，486 | 4．415，646 | －12\％ | 3，745， 5 50 | 3，63，072 |
| Savannah | 6，200，005 | 4．043．004 | $+31 \cdot 1$ | 2，401，853 | $3.2410 .931{ }^{\circ}$ |
| Memphis | 8，160，042 | 2，－80，405 | ＋14．8 | 2.020 .420 |  |
| Atianta | 2，608，050 | 1，483，056 | ＋3\％．${ }^{\text {c }}$ | 2，131， 476 |  |
| Nashlill | $2,0888.91 \times$ | 3，007，0：3 | －1\％4 | \＄， 3.017 .802 | 1．728．878 |
| Norfolk | 1，865，78＊ | 1，265， 872 | ＋ 7 | 1，297．21 | 1.381013 |
| Kort Wor | 1，915，752 | 1，328，269 | ＋ 8. | 1．002\％¢\％ | 10， |
| Birmingh | 1，202，52 | 1，178，0\％ | －-12. | 1，123， 1270 | 112.377 |
| Augoata． | 1.400000 | 1，189，726 | $+17 \cdot$ | 万us， | 1．2893，34．7 |
| Litlle lto | 040，403 | B88，744 | $4{ }^{\prime 3}$ | sus．27 | 580.317 |
| Charlesto |  | 674.448 | ＋8．2 | （1）30， 0 （s） |  |
| Mncon． | 451.505 | 382,305 | ＋24 | Sisuorm | 100，1507 |
| Columb | 1，201，300 | 179，042 | $14 \%$ |  |  |
| Mobllo | 1，060，000 | Not Inclade | d ln to | tal． |  |
| Total south | 115，040 018 | 118．442．21e | －1\％ | 105．10 9.455 | 90．711，360． |
| Totala | 2．534，011．734 | 1．004．210，025 | ＋2R： | 1．737，003．320 | 2．043，118．70．5 |
|  | מi3，xisiciv | 788．670，314 | ＋10．6 | 741，172．605 | \＄09． 24.7 |

## CIIICAGO S'IOCK MARKET'.

Our record of the transactions on the Chicago Stock Exchange for the week and year, which is now a regular feature of the "Chronicle," will be found to-day on page 831.

## the financial situation.

The Treaty of Peace was signed at Portsmouth by Russia's and Japan's envoys Tuesday afternoon September fifth at $3: 47$ o'clock. It only remains to complete the arrangement, that the Czar and the Mikado should ratiify the act of their representatives and affix their official scals. The chapter in the World's history covering the war between Russia and Japan is thus substantially closed. A complete change, indeed a new cra, in the affairs of the Far East has opened, and the leading Western nations as they stand confronting it are already busily engaged in getting into position to take advantage of the new industrial opportunities.
We had thought that the terms of peace were so inconclusive in the matter of ensuring Japan's safety against Russian encroachments that the peace was likely to be a short one. The treaty will not be published in full until the Czar and the Mikado have signed it. An official digest of it has been published; but very little dependence as to the real meaning of such an instrument can be had without studying the full text. Aside from the peace treaty, however, Japan's situation has been so materially strengthened by its treaty with Great Britain signed August 12 that any danger which may have existed of a speedy renewal of the war has been minimized, Pand indeed rendered very unlikely. A rumor was afloat this week which stated that a treaty of some kind had been also made between Germany and Russia as a sort of set off to Japan's compact with Great Britain.
However that may be, the outlook favors a wider opening for trade with Japan, China and Manchuria, if not Russia also, to all the Western nations; and each for itself is seeking to get as big a share of it as can be secured. The United States ${ }_{5}^{\nabla}$ starts with a feeling of hostility towards it so far as China is concerned. The boycott has been in large measure broken but the irritation in great part still exists. We notice that Secretary Taft is now visiting Chinese cities, trying to relieve this feeling. On Monday he was in Canton and addressed the Chinese there, and Wednesday he left Hongkong for Amoy, where the anti-American movement is particularly hostile. This is being done in accordance with a plan of the President, the object of President Roosevelt being to have Secretary Taft assure Chinese as widely as possible that this Government intends to treat them fairly.
It is possible, if the latest news from the Far East is reliable, that it will take time for an important portion of the people of Japan to be brought into a cordial support of the treaty. Evidence of extensive friction seems at the moment to be apparent. Even if it exists in as wide and deep a form as reports indicate, it cannot last long. The people will soon realize that public opinion of the outside world would not have supported a war prolonged on the basis of a money indemrity. Without that support, it could not have been continued, and the Mikado and his Commissioners were wise in seeing and accepting that as an unquestionable fact. We have expressed our regret on
previous occasions that in as much as everything had been got in readiness for another campaign; it was unfortunate for the Japanese that the acceptance of the invitation to the Congress had not been delayed. That course, however, had another side to it. An immense slaughter would have been the result of another battle. No one can criticise the Mikado in that he should have thought first of the loss of his people and took his chances as to the acceptance to the conference.

The public has been in a quandary over the weak security markets which so closely followed the settlement of the deranging influences the war engendered. It was assumed that there would be a boom of considerable proportions if the envoys reached an agreement. When it was found they had, a state of buoyancy prevailed, everywhere in Europe and America, as we remarked last week, but it only lasted a day; since then at this center the tendency of prices, though variable, has been downward. This seems to have been the reasonable outcome. Operators here believed in and discounted a favorable end to the negotiations; hence when the announcement was made of Japan's acceptance of Russia's terms, values of securities were in most cases very high-so high that investors as a rule were out of the market. At that moment, too, as wessaid a week ago, our money market began to wear an ominous look. Last Saturday the gross reserves of our banks showed another substantial loss, leaving the net surplus September 21905 only $\$ 5,498,875$, corresponding with $\$ 47,503,400$ September 3 1904, while it was further evident that this withdrawal of cash to the interior to move the large crops we have grown must continue for many weeks. Bcsides, not only were reserves low, but loans were abnormally high-loans being reported $\$ 1,136,920,800$ on September 2 1905, against $\$ 1,117,242,600$ September 31904 and $\$ 924,415,800$ September 51903. Such conditions would lead money lenders to be more discriminating, incline weak holders to contract their engagements, and give a declining tendency to prices -just the situation which re-enforces the army of bears and invites a raid from them.
But in Europe there have been influences working the past two weeks which as this week closes have resulted in materially higher rates for money at all European centers. In Berlin this upward movement began two weeks ago and has further progressed the current week. London foreshadowed the official rise on Thursday to 3 per cent by an advance on Tuesday of one quarter of a penny in the price for gold; which, by the way, was lost when the Bank of England advanced the money rate. The immediate cause for the Bank advance was probably the additional takings of gold to the amount of $£ 1,045,000$ for Argentina, the beginning of the "movement to Egypt for cotton, also the absorption of bullion for France, while at the sane time exchange at Berlin on London declined, giving rise to a surmise of a gold movement likewise to Berlin. There is one other possibility which most likely is affecting money affairs in Europe: we refer to the rumored Russian loan, although no official announcement by the Russian Government of an intention to issue a new loan has been made. The amount has been.variously stated at from $\$ 200,000,000$ to $\$ 250,000,000$. Though the amount named in the
reports is large.it does not in the judgment of bankers who are familiar with such operations necessurily follow that its negotiation will have a particularly disturbing effect. A very notable, because such in unusual incident, following the rise in the Bank of bingland rate was the sudden large fall in foredgn exchange at New lork, giving rise to a suggestion of gold exports to this centre within a brief period.

We publish to-day on pages S 07 to S 19 our Fortieth Annual Cotton Crop Report. The Civil Wir had just ended when we began ,uly 1 1S65 a weekly cotton record in the "Chronicle." So long, of course, as that conflict lasted there had been no established routes for the little driblets of that commodity that worked its way through the blockade to a market. lefore the war the crop reports were very defective, as the portion which passed into consumption over railroads was a mere matter of estimate. After we had begun our ammual statements, we corrected that defect by getting reports from every route passing from the South to the North, and following it to the Northern mill or to the place of export. The first complete compilation ever issued was the one prepared by us for the 12 months ending with August 311866 and published September 1866. Ever since then each year early in September the year's movements of raw cotton and of the cotton-spinning. industry has found a record in our pages. We venture to say that there is no trade compilation prepared by priyate enterprise that in any degree compares with this annual report in the work hestowed upon it and in the completeness of the information obtained. The facts given include, in addition to the exact amount of the commercial cotton crop of the United States and its distribution, the supply of that raw material from all other sources. It also contains full details of the year's spinning industry, not only in the United States but in every country in Europe and subtantially of every country in the world. A most interesting feature is the continued growth of spindles in the South. We have always made that department a special study, and it seems from the returns gathered this year that the phenomenal development is still in progress.

Obviously it is not possible to makeanaccurate count of the cotton crop until the end of the crop year. And yet this week the Statistical Committee of the Southern Cotton Growers' Association has issued a statement announcing with great precision and apparent exactness what the new crop is to be. If the figures were given in round numbers everyone would know that they were simply an estimate, and to be taken the same as all other estimates of this kind made in adrance of the time when aceurate ${ }_{A}$ results are possible. But these figures are worked out with great detail and the size of the crop stated for each of the eottongrowing States, lown to the last bale. For instance, we are told that the yield in Texas will be $2,382,762$ bales, the yield in Mississippi $1,204,978$ bales and the crop for the whole country $9,5 \mathrm{SS}, 13.3$ bales.

It will be seen that there is here an utter disrecard of future possibilities and contingencies. The Southern Cotton Crowers' Association ignores entirely the part to be played by weather conditions the next four months in determining the extent of the yield, ignores
the question whether there is to be an early frost or a late frost (upon which so much depends) and waives the point whether there is to be a large top (rop or a small one, or none at all. It in effect claims to have foreknowledge with regard to all these things and coolly amounces to the world that this season's production in the United States is to be $9,5 \mathrm{~s} S, 133$ bales. We have no means of knowing whether this figure is likely to be close to the mark or far from the mark. A year hence when we issue our Cotton Crop Report for 1905-6 we will be able to apply the true test. At present all figures put out, no matter by whom, must obviously be treated as a guess, pure and simple. The risk involved in making predictions of any kind in advance of the facts is well shown by the experience last year" of the Association of Conmissioners of Agriculture of the Southern States. We do not know whether this body is allied to the Southern Cotton Growers' Association, which latter has been so prominently in the public eye of late, but at any rate Commissioners of Agriculture ought to possess pretty good ources of information. These Commissioners, furthermore, did not venture upon the task of makinga estimate until six weeks later than the "date of "the present attempt of the Cotton 'Crowers' Associationthat is did not promulgate their figures until ${ }_{4}$ October 15. They then announced that the yield for the crop year now past would be $10,171,000$ bales. The actual yield, as our Cotton Crop Report issued to-day shows, was $13,556, \mathrm{~S} 41$ bales.

A significant piece of news with reference to the condition of the iron and steel trades came the present week in an announcement from Pittsburgh. It was contained in a telegraphic dispatch published in the New York "Times" on Thursday morning, and was to the effect that the Carnegie Steel Co. (one of the constituent properties of the United States Steel Corporation) had withdrawn from the market for the rest of the year 1905. The dispatch stated that no more orders could possibly be filled at the different works of the Carnegie Co. It was furthermore stated that not since 1892 has business been so plentiful as now. Information of the same tenor comes from other sources. For instance, yesterday the News Agencies printed a dispatch from Pittsburgh saying that the Steel Corporation had ordered every blast furnace controlled by it in blast at once, and that the eoncern would probably be in the market for more iron before the current month runs out. We observe, too, that both the "Iron Age" of this city and the "Iron Trade Review" of Cleveland "give" great prominence to the orders placed this week for steel rails for delivery next year. It will be recalled that the price of steel rails for next year was recently fixed at $\$ 28$-the same figure maintained during 1905 and for many years past. Since this action was taken orders for steel rails have been coming in on a tremendous seale. The "Iron Trade Review" estimates that the business placed within a week will amount to 650,000 tons, and says that transactions involving several hundred thousand tons more are pending. Accompanying the orders for rails, it is stated, are many orders for cars and locomotives.

With the exception of an increase in the rate loy the Bank of England from $21 / 2$ to 3 per rent, there was 110
change in official rates of discount by any of the European banks this week; open market, or unofficial, rates were, however, compared with last week, higher at all centers, those at London rising $5 / 8 @ 3 / 4$, at Paris $1 / 8$ and at Berlin and Frankfort $1 / 2$ of 1 per cent. The rise at London was due to the continued drain of gold thence to Argentina, to the beginning of the movement to Egypt and to absorptions of bullion for export to France; early in the week the price of gold bars was advanced in London one-quarter of a penny per ounce, with the object of checking shipments to Paris, but concurrently with the rise in the Bank rate the price of gold was reduced one-quarter of a penny. The change in the English Bank rate was also doubtless due to preparations which were reported to be in progress for the flotation of a Russiandloan for $\$ 200$,000,000 or $\$ 250,000,000$ in Germany, and the recent advance in Berlin open market discounts seemed to be confirmatory of this report.

The feature of the official statement of the New York Associated Banks last week was the decrease of $\$ 7,103,500$ in the cash and of $\$ 3,479,300$ in the surplus reserve, reducing the latter to $\$ 5,498,875$, or within $\$ 344,700$ of the lowest of the year. Loans were deereased $\$ 7,687,100$ and deposits $\$ 14,496,800$. The bank statement of this week should reflect, among other items, the transfer of $\$ 200,000$ through the Sub-Treasury to New Orleans of $\$ 200,000$ to St. Louis and of $\$ 100,000$ to Baltimore.

Operations of the Sub-Treasury as reported from day to day during the week seemed to indicate further important losses to the banks independently of those caused by the above-noted transfers of currency to the interior, and consequently a reduction in the cash reserve, and possibly in the surplus. Money on call, representing bankers' balances, loaned at the Stock Exchange during the week at $31 / 2$ per cent and at 2 per cent, averaging $23 / 4$ per cent; banks and trust companies loaned at $21 / 2$ per cent as the minimum. On Tuesday loans were at $23 / 4$ per cent and at 2 per cent, with the bulk of the business at $21 / 2$ per cent. On Wednesday transactions were at 3 per cent and at $21 / 2$ per cent, with the majority at $21 / 2$ per cent. On Thursday loans were at $31 / 2$ per cent and at $21 / 2$ per cent, with the bulk of the business at 3 per cent; then the market was more or less affected by the unsettling fall in stocks and by foreshadowings of an unfavorable bank statement. On Friday transactions were at 3 per cent and at 2 per cent, with the majority at $21 / 2$ per cent. Time loans were in good demand, while the offerings were at fullirates, and one feature was an advance in quotations for contracts which will mature in the closing months of the year. Rates on good mixed Stock Exchange collateral were $33 / 4 @ 4$ per cent for sixty and $4 @ 4 \frac{1}{4}$ per cent for ninety days and $41 / 4 @ 41 / 2$ per cent for four to six months. While drawings of commercial paper are increasing in volume, offerings on the market are not pressed, merchants generally resorting to their banks for discount. Rates are $41 / 2 @ 43 / 4$ per cent for sixty to ninety day endorsed bills receivable, $41 / 2 @ 43 / 4$ per cent for prime and $5 @ 51 / 2$ per cent for good four to six monthis single names.

The Bank of England rate of discount was arlyanced on Thursday from 212 per cent, at which it had stood
since March 9th, to 3 per cent. The cable reporte discounts of sixty to ninety-day bank bills in London $25 / 8 @ 23 / 4$ per cent. The open market rate at Paris is $11 / 2$ and at Berlin and Frankfort it is $3 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England lost $\mathfrak{f} 957,224$ bullion during the week and held $£ 35,693,823$ at the close of the week. Our correspondent further advises us that the loss was due to imports of $£ 5,000$ (wholly from Germany), to exports of $£ 788,000$ (of 000 to South America, $£ 10,000$ to South Africa and $£ 7,000$ to Portugal) and to shipments of $£ 174,000$ net to the interior of Creat Brita...

The foreign exchange market broke heavily this week, influenced by increased offerings of finance bills and of commercial drafts against cotton and other commodities, and by a decreased demand, remitters whose requirements were not urgent deferring purchases in the expectation of lower rates in the near future; the active preparations at Southern ports for large shipments of cotton were an ${ }^{2} i m p o r t a n t$ factor. Though there was almost daily heary selling, through arbitrage houses, of securities for European account, it was reported that the volume of sales was largely offset by direct purchases. The operations in finance bills early in the week were encouraged by the firmer rates for money for the December maturity, and, as was the case last week, by assurances of profitable cover; after the sharp decline in rates for long sterling on Wednesday, however, offerings of finance bills were not so liberal, though franc loan drafts were negotiated in large amounts. The rise in the Rank of England rate on Thursday was not unexpected, open market discounts in London and the drain of gold from the Bank to Argentina foreshadowing such a movement; the direct effect of the change in the official rate was to reduce the quotations for long sterling bills. The report of preparations in Berlin for the negotiation of a new Russian loan, though not definitely confirmed, was regarded as likely to be true, but bankersiwere not apprehensive of any derangement to our market as the result of such negotiation, or of the development of more than temporary activity in discounts at the continental centres where the loan would in all probability be offered. In view of the prospects for large exports of cotton and of breadstuffs bankers expressed the opinion that gold imports might reasonably be expected early in the season or as soon as sight exchange should reach the point of about $4 S 4$, at which such imports could be profitably made under normal market conditions. Gold received at the Custom House during the week, $\$ 79.172$.

Nominal quotations for sterling exchange are $484 @ 485$ for sixty day and 4 S61/2@4 87 for sight. Monday was a holiday and on Tuesday rates for actual business were 20 points lower for long at $48420 @ 48430$ and 10 points off for short and for cables at 4 5620@ 48625 for the former and at $48650 @ 48660$ for the latter. The market was again weak on Wednesday, when long fell 30 points to $48390 @ 484$, short 35 points to $4 S 585 @ 4 S 595$ and cables 30 points to 4 S620@48625. On Thursday the market for short partially rallied. on the amouncement of the increase in the Bank rate, but later it fell off; at the close long was 55 points lower at 48335 @ 48350 , short 10 points at 48575@48585 and cables 15 points at 48605@

4 S610. The tone was weak on Friday, at a decline of 35 points for long and for short and of 30 points for cables. It is noteworthy that the decline in rates this week, compared with Friday of last week, has been 140 points for long, 90 points for short and 85 points for cables.

The following shows daily posted rates for sterling exchange by some of the leading drawers.
daily posted rates for foreign exchange.

|  |  | Fric.' 1 | Mon. scpl. 4. | $\begin{gathered} \text { Tucs. } \\ \text { Sept. } \end{gathered}$ | $\begin{gathered} 11^{\circ} c d . \\ \text { Scpt. } 6 . \end{gathered}$ | Thurs: | $\begin{gathered} \text { Bri., } \\ \text { Sept. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown | 60 days | 455 |  | S5 | 85 | 847/3 |  |
| Brothers \& Co. | Slicht - | 45 |  | ${ }_{8}^{87}$ | 87 |  |  |
| Baring. Majun e Co | 60 days | - ${ }^{4}$ |  | 8i\% | :\% | 87 | 86 |
| Bunk Brich | 60 days |  |  | 8513 | S5 | 85 | \$4. |
| Burth America. | 1sight. | 45 |  | 87.15 | S7\% | 87 | $863 / 8$ |
| Bank of | 600 days | ${ }^{4} 854$ |  | 85, | 80\% | 87 |  |
| Canadian Bank | 60 days | +85\% | D.Y. | 8513 | -515 | 85 | 84 |
| of commerce. | Sicht. | 4 Nir |  | 87 | 8713 |  | $86 \%$ |
| Heldclbach, 1ekel- | 60 days | 48 |  | 85 | 85 | $841 / 2$ | 84 |
| Lazard | 60 dajs | 4 |  | 85 | - 5 | 8431 | 84 |
| litcres | Ssimht.- | 45 |  | $8^{5}$ | 87 | 87 | 861/3 |
|  | 60 days | $45^{515}$ |  | 85 | 853 | ${ }_{8} 8$ | 85 |
| 0? Causda.-. | Csimht - | $4 \mathrm{s7}$ \% |  | St3, | 8, $1 / 2$ | S7 |  |

The market closed on Friday at 4S3@4S325 for long, 4 S5 $40 @ 48550$ for short and $48575 @ 4$ S5S5 for cables. Commercial on banks 4 S250@4S260 and documents for payment $4 \mathrm{~S} 2 @ 4 \mathrm{S3} 1 / \mathrm{s}$. Cotton for payment $482 @ 4 \$ 21 / s$, cotton for acceptance 4 S250@4 S260 and grain for payment $483 @ 4$ S31/s.

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

| IF cek ending Scpl. S 1905. | Reccived by | Shipped by <br> N. Y. Banks | Net Interior |
| :---: | :---: | :---: | :---: |
| Currency | $\begin{aligned} & \$ 3,452,000 \\ & 624,000 \end{aligned}$ | $\begin{aligned} & \$ 9,764,000 \\ & \hline 104,000 \end{aligned}$ | $\begin{aligned} & \text { Loss. } 55,544,000 \\ & \text { Loss. } 1,140,000 \end{aligned}$ |
| Total gold and legal tenders.- | \$4,106,000 | \$10,790,000 | Loss. \$6,684,000 |

With the Sub-Treasury operations the result is as follows:

| Tr cek ending Sept. S 1005. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banksinterior movement as above Sub-Treasury operatlons | $\$ 4.106,000$ | $\begin{aligned} & \$ 10,790,000 \\ & 19,800,000 \end{aligned}$ | Loss \$6,684,000 |
| Total gold and legal tenders... | \$21,406,000 | \$30,590,000 | Loss. $59.184,000$ |

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

| Bank of | September 71905. |  |  | Septembcr 81904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Toual. | Gold. | Silver. | Total. |
| England. | צ5,693,823 |  | $\underset{35,693,823}{\text { ¢ }}$ | $\stackrel{\text { f }}{\text { ¢7,591.428 }}$ |  |  |
| France -- | 120,170,730 | 44,3]1,697 | 164,502,427 | 106,561,123 | 44.7-7-9 ${ }^{\text {a }}$ | $151.286,033$ |
| Germanya | 34,939.000 | 11,646,000 | 46,585,000 | 33,654,000 | 11,824,000 | 45,478,000 |
|  | 113.367 .000 $46,391.000$ | 12,548,000 | $118,915,000$ $59,010,000$ | 94.887,000 $48.266,000$ | $8,742,000$ 12.445 .000 | $103,629,000$ $60,711,000$ |
| Spain . | 14.923,000 | 22,639,000 | 37.562,000 | 14.782,000 | 20.431.000 | 35,213,000 |
| Italy | 24.551.000 | 3,268;700 | 27,819;700 | 22,073,000 | 4,088,900 | 26,161,900 |
| Nethlds: | 6.597 .800 3.210 .000 | 6,151,300 1,605:000 | $12,749.100$ $4,815.000$ | 5.480 .200 $3.200,000$ | $6,283.000$ $1,600.000$ | $11,763,200$ $4,800,000$ | Tot. Week. $399,843,353107,808,697 \overline{507.652,050} 366,494,751110,138,810$ 476,633,561

Tot. prev - $401,763,426,108,580,704510,344,130366,621,955110,458,837,47,080,792$
a The dirislon (between gold and sllver) given in our table of coln and bulition In the Bank of Germany and the Bank of Belglum is made from the best estimate we are able to obtaln; In neither case is it clalmed to be securate, as those banks make no distinction in their weekly returns, merely reporting the total gold and sllver; but we believe the division we make is a close approxlmation.
b The Austro-Hungarian Bank Statement is now lssued in Kronen and Heocr
Ins:ead of Gulden and Kreutzer. The reduction of tbe former currency to sterling Instead of Gulden and Kreuizer. The reduction of tbe former currency to sterling
pounde was by considering the Gulden to have the value of 50 cents. As the Krone Pounds was by considering the Gulden to have the value of 50 cents. As the Krone
has seally no greater value than 20 cents, our cable correspondent in Loadon, In order to reduce Kronen to Pounds, has altered the basls of converslon by dividing the atoount of Kronen by 24 Instead of 20.

## THE TERMS OF PEACE.

The outhreak of rioting at Tokio against the Japanesse Ministry as soon as the people learned the nature of the peace treaty is rather striking commentary on the whole episode. We do not at the moment recall any parallel incilent, except where national feeling had run so high that conclusion of any sort of treaty was unpopular. There have been cases where he
envoys of a defeated Power, who have had to yield to humiliating terms of peace, have been greeted with execration on returning home. This, however, was almost invariably due to a misunderstanding of the real situation by the people. The attitude of the Japanese people camot be thus described. Their position, so far as can be gathered from the dispatches, seems to be that their Govermment has allowed the contest, in which they had spent their blood and treasures lavishly, to end without attaining the very objects for which the Japanese people believed the war to have been fought. This feeling may be wrong and the manmer in which it was exhibited was such that nobody could be benefited by the outbursts. Nevertheless it is only fair to say that if the average American could put himself in the place of the average Japanese he would be pardonable for feeling much of the same resentment.
The terms of the treaty follow closely along the lines announced when the agreement was reached. The two clauses of the first importance are that in which the Russian Government "recognizes the preponderant interests from political, military and economical points of view of Japan in the empire of Corea and stipulates that Russia will not oppose any measures for its government, protection or control that Japan will deem necessary to take in Corea in conjunction with the Corean Government", and that which agrees that "the rights possessed by Russia in conformity with the lease by Russia of Port Arthur and Dalny, together with the lands and waters adjacent, shall pass over in their entirety to Japan "-privileges of Russian occupants being in each case safeguarded.

These two concessions, and the cession of the Southern half of the Sakhalin Island to Japan, practically represent all that Japan gains for herself as a result of her Eastern victories. There had been, it may be added, no question whatever seriously raised at any time as to these concessions, since the Japanese troops already occupied Corea, Port Arthur, Dalny and the ceded half of Sakhalin Island, and since Japan was in fact directly administering government in most of them. Outside of these two clauses, the gist of the treaty is its provision that both Russia and Japan shall withdraw their troops from Manchuria, that the Manchurian railway shall be operated jointly, and that each nation shall pay to the other the expenses incurred in maintaining prisoners of war during the hostilities.
We have already expressed our views of the possibilities left open by a treaty which deals so leniently with the Russian Government. As to why so many of the original Japanese claims have been waived, we know no explanation save the undoubted fact that the strain of war was pressing heavily on the Japanese people and that the Tokio Covernment was also subjected to unusual pressure to meet the Russian envoys on some practical basis. There are, however, some phases of the situation which call for immerliate examination because of their bearing on the immediate future.

The puzzle left ly the peace settlement is the future position of China. That another opportunity will be granted to the Chinese to carry forward their own industrial development on lines suited to modern conditions, is the conclusion which most people reached some time ago. It is not so clear precisely what posi-
tion Japan will occupy in connection with such development. The attitude of the Chinese Government has in fact been anomalous throughout this extraordinary contest. Had China been drawn, directly or indirectly, into the struggle, it is quite probable that the arrangement of a peace treaty would have involved a general conference of interested powers which would have deliberated over China's position as the Berlin plenipotentiaries of 1878 did over the case of Turkey. Secretary Hay's firmness and foresight, in procuring neutralization of China at the beginning of the figlit, has prevented this. But by the very fact that she is freed from the influence of outside Powers, the prediction as to exactly what will be the next chapter of China's history will easily take wide range.

Much will depend undoubtedly on future diplomatic relations between China and the several European Powers; much on the extent to which Japan's victories will have impressed the Chinese Government and people. It is hardly conceivable that the Russian diplomats will regain the position which they held with regard to China between the Japanese war of 1895 and the conflict which has just ended. China, in common with the rest of the world, must necessarily recognize that its estimate of the power and capacity of Russia was so exaggerated as to have led it into utterly false conclusions and policies. On the other hand, what Russia loses, from the standpoint of military prestige, must have been gained by Japan. With the alleged policy of Japan to establish on the far eastern coast of Asia a species of Oriental Monroe Doctrine, China, by virtue of her own traditions, must be in accord. The logic of the situation, therefore, seems to point clearly to a real predominance of Japan in matters concerning China's relations with the outside world. Precisely how this will effect China's relations with the European Powers, which a decade ago extracted from China their "leases" of coveted Chinese seaports, is a high diplomatic question for the future. It is a question which might contain germs of serious trouble but for the cordial attitude maintained towards one another by America, England and Japan. This is the surest guaranty of a satisfactory outcome.

The question of how the world's investment markets ought to move, after announcement of peace, has, as usual, been a subject of wide discussion. The fact that after the first burst of enthusiasm on the Stock Exchange declines should have begun, and continued throughout the present week, need have surprised nobody familiar with the usual sequel to such announcements when they have been long expected. It is true, in many quarters there was a feeling that the waiving of Japan's demand for a large indemnity would so far relieve the world's great money markets, from misgiving that this relief itself might find expression in advancing prices. As to this it should be said, however, first, that the markets during the past few months have shown very little sign of apprehension about the proposed indemnity, and, second, that they are realizing now the fact, often overlooked until the actual ending of hostilities, that conclusion of war itself does not by any means bring conclusion of borrowing demands. Money markets will be able better to gauge that part of the situation when it is seen what response foreign markets will make to Russia's application.

## MILWAUKEE \& ST. PAUL'S CONTINUED GROWTH.

The Chicago Milwaukee \& St. Paul Railway Co. in the year ending June 301905 made a further substantial addition to its revenues, gross and net, notwithstanding the short wheat crop in the Northwest. It is of course unnecessary to say that the totals by far surpass those of all previous years. The development of traffic on these large Western systems is so continuous and large that probably few appreciate the proportions to which their business and revenues have risen. Perhaps it will serve as a reminder of what has been going on in this respect to point out that in the year under review the aggregate gross earnings of the Milwaukee \& St. Paul Co. fell but little short of 50 million dollars, having been $\$ 49,884,113$. With the miscellaneous income added, the total would run a little above the 50-million mark.

It may seem surprising that the wheat shortage did not result in diminished earnings instead of the $\$ 1,553$, 779 increase disclosed. But any conception of the business of the Milwaukee \& St. Paul road based on the idea that it is a spring-wheat road in the sense that it once was is entirely erroneous. The smaller wheat crop is reflected in a falling off in the wheat tonnage of the road from $1,409,372$ tons in 1904 to $1,189,734$ tons in 1905 and a reduction in the tonnage in flour and other mill products from $1,008,298$ tons to 868,570 tons. Notwithstanding, however, the loss in these items, the total freight traffic of the system increased over two million tons, rising from $21,267,370$ tons in 1904 to $23,303,908$ tons in 1905 . The explanation of this apparent phenomenon is found in the fact that in the first place the Milwaukee \& St. Paul is no longer a one-crop road and that in the second place its tonnage is growing more and more diversified with each succeeding year.

The agricultural tonnage in reality was larger than in the previous twelve months, despite the shrinkage in the wheat and flour movement, gains in the other items more than offsetting the loss in wheat and flour. The corn traffic, for instance, aggregated 671,261 tons against only 356,779 tons the year before, and the oats traffic 705,027 tons against 613,236 tons. Most important of all, however, outside the agricultural tonnage there was a pretty general and a very large growth, furnishing evidence of the varied character of the road's business. Thus the mineral tonnage reached $6,570,749$ tons against $5,123,679$ tons. The company has a line from the ore regions to the Upper Lake ports, and we observe that the ore tonnage more than doubled, having been $1,751,573$ tons in 1905 against only 808,899 tons in 1904. But it is not alone the ore tonnage from which the gains were derived. Of iron and steel, $1,005,336$ tons were carried in 1905 against only $\$ 25,944$ tons in 1904. The general impression is that revival in the iron and steel trades means benefits only for the roads in the Middle and Niddle Western States. The figures cited demonstrate that even systems like the Milwaukee \& St. Paul come directly and immediately under the beneficial influence of such a revival.

A feature in the late year's returns which will no doubt attract attention is the fact that with $\$ 1,553,779$
addition to the gross receipts, the inerease in expenses was only $\$ 417.451$, leaving $\$ 1,136,327$ increase in net. The good result is due to a saving in the cost of conducting transportation. More was spent on maintenance account-\$208,37t more for maintenance of way and struetures and $\$ 529,502$ more for maintenance of equipment. But cost of conducting transportation, in face of the larger volume of traffie, was actually reduced $\$ 316, \$ 85$. This last obviously shows eflicient management-reflects real economy in operations. Where this economy came in is revealed by the train and mileage statisties. The miles run by freight trains were redueed from $16,045,761$ miles to $15,423,550$ miles. notwithstanding that the tomnage movement one mile aggregated 4,051 millions in 1905 against only 3,938 millions in 1904 . This means that the revenue train-load averaged 264 tons against only 245 tons; including company freight the average was 296 tons against 279 tons. The consequence was that the trains earned $\$ 2.33$ per mile run against only $\$ 2.18$ in 1904,-this, too, though the average rate received for the carrying of freight was slightly less. The increase in the expenditures upon maintenance of way and structures is perhaps not surprising, seeing that the previous year there had been a decrease of about two million dollars in that itens, though comparison was with exceptionally large figures. On the other hand, the outlays upon maintenance of equipment have been increasing for many years, and the further increase of $\$ 529, \$ 02$ in 1905 gives added emphasis to the fact that such outlays upon the equipment were much the largest in the company's history.

Considering net income in relation to fixed charges and dividends, the results for the latest year under the further improvement established are of course extremely favorable. After providing in full for the year's fixed charges, a balance remained on the operations of the twelve months in the large sum of $\$ 11, S 5 S$,825 . The call for the 7 per cent"dividends being paid on the two classes of stock, common and preferred, is, roughly, $\overline{1} / 2$ million dollars, leaving, therefore, a surplus above the dividend requirements in the sum of over $41-3$ million dollars, equal to more than 4 per cent on the outstanding amounts of both common and preferred stock. In other words, while 7 per cent has been distributed on the shares, over 11 per cent has been earned on the same.

The Milwaukee \& St. Paul has for a long time held a unique place in the matter of the strength of its finances. With the addition of the surplus from the late year's operations, this feature has become more pronounced than before. While this surplus, as already stated, was $41-3$ million dollars after allowing in full for the dividends paid, the capital expenditures for the year aggregated only $\$ 2, \$ 67,698$. That is, surplus revenues alone were more than sufficient by a great deal to provide for such capital expenditures. The result is reffected in the presence of a still larger amount of cash on hand, the amount of the same June 301905 being $\$ 8,495,205$. This is independent of $\$ 3,966.106$ cash on deposit with trust companies to the credit of the Renewal and Improvement Fiund. Amounts due from agents, etc., aggregated $\$ 3.544,171$ more, besides which the company held at the same date $\$ 5,912,000$ of its own bonds in its treasury. Altogether there is here a grand total of $\$ 21,917,452$
of cash or eash assets, against which the total of the current liabilities is only $\$ 7,576,375$, leaving an excess of over 14 million dollars.

We have referred above to the great increase in the earnings and traffic of the system in recent lyears, but the eapacity of the system for handling business has increased in an equally noteworthy way. One illustration will have to suffice. On June 301905 there were in the freight service of the company 41,406 ears, with a carrying eapacity of $1,117,666$ tons, against 27,397 cars, with a carrying capaeity of 567,390 tons, ten years before on Junc 30 1895. In other words, the company's freight-carrying capacity, ${ }^{\text {Fas }}$ measured by its equipment, has just about doubled during the decade.

## THE DENVER \& RIO GRANDE REPORI'.

Under the return of normal conditions in Colorado the Denver \& Rio Grande Railroad Co. is able to make a very satisfactory showing in its annual report for the fiscal year ending June 301905 , and at the same time the management is showing a revival of its old time spirit of enterprise and progress. All through the report there is evidence of the maturing and carrying out of plans for promoting the growth of Colorado and Utah, and for extending the business of the Denver \& Rio Grande system. So long as Colorado and the railroads within its borders were held in bondage to the labor troubles, fwhich so long and so deeply disturbed the tranquillity of the community and completely unsettled business affairs, the spirit of enterprise was necessarily in great measure held in check.

When we speak of a "return" to normal conditions, we do not mean that normal conditions prevailed during the whole of the twelve months covered by the report. After such deep-scated troubles as the State experienced in the coal-mining districts and in some of the metalliferous mining camps recovery has necessarily been slow. Violence and disorder and lawlessness attended these mining strikes and confidence of course returned only by degrees. However, the development has been progressive and on all sides indications appear of a new state of things. What the change has meant, not only for the Denver \& Rio Grande Railroad but for all the inclustries of the State, is manifest in the fact that in the fiscal year under review the company moved $7,166,838$ tons of freight, as against only $5,960,992$ tons in the year preceding. The greater part of the whole gain is found in the tonnage designated as "products of mines," but this designation covers something more than merely coal and precious ore. For instance, it covers "stone, sand and clay," of which the amount transported in 1905 was 605,929 tons, against 386,095 tons in 1904.

From these figures we see what the railroad has gained through a larger tonnage, and we also see what the State has gained in a widening and strengthening of all the activities of the business community. In truth industrial classes have gained immensely more than the railroads, for, as far as the Denver \& Rio Cirande is concerned, the addition to traffic (consisting so largely of the bulky and less remunerative classes of freight) did not bring the addition to revenues that might have been fexpected. 'The increase in
tonange was, roughly, 20 per cent. The increase in freight revenues, though not unsatisfactory, was, roughly, 5 per cent. We refer to this disparity not with a view to showing that the railroad is not deriving adequate benefits, but with the purpose of making it apparent that the state as a whole is gaining most of all. Moreover, the prospect is of still further improvement to State and railroad alike. For President Jeffery-who is both conservative and far-sighted -in his remarks takes occasion to state that "present indications justify the belief that there will be greater business activity, accompanied by substantially increased traffic and revenues, in both Colorado and Utah during the ensuing fiscal year."

The income account reveals plainly the more favorable conditions which lave prevailed. Taking aggregate gross earnings as a basis, the total for $1904-05$ was $\$ 17,031,507$, as against $\$ 16,446,435$ for 1903-04. In 1902-03, however, the total of the gross was $817,304,559$, showing that while conditions steadily improved during the late year, the twelve months as a whole did not quite equal the twelve months of two years ago. From what has been said it is obvious that unless something now unforeseen should intervene, all previous records will the current year be surpassed. The company was fortunate in being able to earn the $\$ 585,072$ additional gross revenue with an augmentation in expenses of only $\$ 110,517$, hence producing a gain in net in the sum of $\$ 474,555$ and bringing the amount of the same up from $\$ 5,-$ 387,991 to $\$ 6,862,547$.

After allowing for miscellaneous income and for fixed charges, a surplus remained on the operations of the twelve months of $\$ 2,932,452$. The five per cent dividends on the preferred stock called for only $\$ 2,250,000$, thus leaving a balance of $\$ 682,452$. Following the same conservative practice as in the past, the greater part of this latter sum was applied in providing for additions, improvements and betterments. That is, $\$ 120,000$ was set aside for the renewal fund, $\$ 150,000$ was appropriated for new locomotives and $\$ 133,915$ was charged on account of betterments. This makes a total of $\$ 403,915$, after deducting which there was still left $\$ 278,537$ to be carried to the credit of profit and loss.

We have alluded above to the work done and under way for promoting industrial activity and developing and extending the business of the system. In January the company finished the construction of an extension of its Loma branch, $71 / 2$ miles in length, extending northwesterly from Pictou station near Walsenburg, to serve additional coal mines in that district. The Copper Belt railroad, 4.16 miles long, connecting the various mines in the Bingham mining district in Utah with the Bingham Branch of the Rio Grande Western Ry., was also acquired during the year; likewise the Dalton \& Lark RR., 3.88 miles in length, extending from a connection with the Bingham Branch to the Dalton \& Lark Mines. Then too the latter part of the fiscal year the company entered upon the construction of a branch from Durango to Farmington, running through a rich farming section. This line is to be 47 miles in length and about 14 miles of track were laid at the close of the fiscal year. The road will involve an expenditure of about $\$ 750,000$; to provide the means for this purpose and for additional facilities to accommodate the increasing traffic of the company, the
$\$ 1,200,000$ additional preferred stock issued during the year was disposed of.

Most important of all, however, the company assumed responsibility for the construction of the Western Pacific Ry., which is one ot the big enterprises of the day, and which will provide an entirely new outlet to the Pacific Coast, the main line extending from Salt Lake City to San Francisco. In part this new line is to be built in protection of the company's interests, the old Central Pacific line, upon which the Den. \& Rio Grande now relies for a Pacific connection, having, through"the purchase of control of the'Southern Pacific by Union Pacific interests, passed into the possession of interests in a measure antagonistic to those of the Denver \& Rio Cirande. In the main, however, the new transcontinental line is undertaken because of the rapid development of commercial, agricultural and industria! interests on the Pacific Coast, and the increase of commerce with the Philippine Islands and China and Japan.

The Denver \& Rio Grande with the Rio Grande Western may be considered as having been the most important single element in the industrial development of Colorado and Ctah, and through the construction of this independent, transcontinental line so much of the Pacific Coast traffic as can be secured for the new route will also be made tributary to the industries and railroads of these two states. The new road is to be substantially constructed, with steel rails of 85 pounds to the yard, and a main line has been definitely located which through the Sierra Nevada range of mountains has a maximum grade of only 1 per centin each direction, and which, Prest. Jeffery furthermore contends, will afford a route superior to that of any existing line to the Pacific Coast. The road is to be completed in three years and the magnitude of the undertaking can be judged from the fact that there is to be a $\$ 50,000,000$ bond issue, the sale of which has already been underwritten.

President Jeffery has great confidence in the pecuniary success of the enterprise and also thinks that it will prove a valuable adjunct of the Denver \& Rio Grande system. He says that in view of the greatly increased volume of the Pacific Coast traffic that will be carried over the company's existing lines as soon as the new railway is completed, in view also of the advantages to be derived from the development of local industries and the opening up of additional markets, the importance and value of this new artery of commerce to the Rio Grande system, and to the Utah Fuel Co. owned by it, can hardly be overestimated.
The financial condition of the Denver \& Rio Grande Co. is unusually strong. Besides the $\$ 1,200,000$ new preferred stock sold during the year, the company also disposed of $\$ 610,000$ of Rio Grande Western Ry. first consol. mortgage 4 per cent bonds. These together with other changes, gave the company on June 30 1905 current assets (including $\$ 1,071,375$ of materials and supplies on hand) of $\$ 10.539 .889$, against current liabilities of only $\$ 4,487,153$ on the same date, showing an excess of current assets in the sum of $\$ 6,052,735$. On June 301904 the excess of assets was only $\$ 5,107$,683. Moreover, at this latter date the amount of the assets in the shape of cash on hand was $\$ 2,151,255$, while the present year the amount of the cash agoregates $\$ 3,082,975$.

## COTTON MOVEMENT AND CROP OF 1904-05.

Our statement of the eotton crop of the United States for the year ending Scpt. 11905 will be found below. It will be scen that the total crop this year reaches $13,556, \mathrm{St} 1$ bales, while the exports are $\$, \$ 77,400$ bales and the spinmers takings are $4,550,05 \mathrm{~S}$ bales, leaving a stock on hand at the close of the year of 322,592 bales. The whole morement for the twelve months is given in the following pages, with such suggestions and explanations as the peculiar features of the sear appear to require. The first table indicates the stock at each port Sept. 1 1905, the receipts at the ports for each of the past two years and the export movement for the past year (190t-05) in detail, and the totals for 1903-04 and 1902-03.

| $\begin{aligned} & \text { Ports } \\ & \text { of } \end{aligned}$ | Receipls for Year ending- |  | Exports Year ending Sept. 11905. |  |  |  | Stocks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $190$ | Great Brilain. | France | $\begin{gathered} \text { Con } \\ \text { nen } \end{gathered}$ | Total. | $1505$ | $150.1$ |
| Lou' |  |  |  |  |  |  |  |  |
| Texs | ${ }^{2} .1$ | 1.250.710 |  |  | 79 | 467.494 | - 70.186 |  |
| coram | - | -201,676 | 75,5 | 46, 603 | 61 | 183,988 | , |  |
| orida. |  | 13 | 120.67 | 22,172 |  | 205,921 |  |  |
| Cs'lin | 225.908 | 158.619 | 3,3 |  | 74.6171 | 77,096 | 3 |  |
| N.Cs'lina |  |  |  |  |  |  |  |  |
| virwinla | -33.693 | 466 | 343 ', | 17,216 | 279,537 | 67 | 2, | 1 |
| Boston, | a 53.614 | a33.0 | 212.623 |  | 15,985 | 22S,608 |  |  |
| Bsictm' | a 63.05 | a31,590 | 144.4 | 4 | 44.090 |  |  |  |
|  |  |  |  |  | d 4.735 |  |  |  |
| P.Fr., \&c |  |  |  |  | 315,291 | 315 ,2 | - $4.2 \overline{29} 1$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

- a These ffures are only the portion of the recelpts at these ports which arrived by rail overland from Tennessee, \&c. © Shipments by rall to Canada.

The foregoing shows that the total receipts at the Atlantic and Gulf shipping ports this year have been $10,119,220 . \mathrm{bales}$ against $7,235,568$ bales last year and $7,632,757$ bales in 1902-03; and that the exports have been $8,877,400$ bales, against $6,134,132$ bales last season and $6,799,572$ bales the previous season, Great Britain getting out of this crop $\dot{\dot{4}}, 128,952$ bales. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the three years:

| Year Ending September 1 | 1904-05. | 1903-04. | 1902-03. |
| :---: | :---: | :---: | :---: |
| Receipts at ports --.-.-.------ bales | 10,119,220 | 7,235,568 | 7,632,757 |
| to mills | 1,234,215 | 880,609 | 1,075,667 |
|  | 11,353,435 | 8,116,177 | 8,708,424 |
| lanufactured south, not included above | 2,203,406 | 2,007,509 | 2,049,902 |
| Total Cotton |  |  |  |

The result of these figures is a total crop of $13,556,841$ bales (weighing $6,996,731,233$ pounds) for the year ending August 31 1905, against a crop of $10,123,686$ bales (weighing $5,141,417,938$ pounds) for the year ending August 311904.

## NORTHERN AND SOUTHERN SPINNERS' takings

 in 1904-05 have been as given belorwTotal crop of the United States as before stated - O-F-.-. bales. $^{13,550,841}$ Stock on hand commencement of year (Sept. 1 1904)

At Southern ports ---.----.-......
$80,716-111,799$
111,799
3,364
115.163

13,672,004
Total supply during the year ending Sept. 11905. Of this supply there has been exported
to foreign ports during the year-and a8,752,454
Amerlcan cotion returned $b$.-bales. $\quad 124,465-8,627,939$
Sent to Canada direct from West --..
Burmt North and South $c$ -
Stock on hand end of year (Sept. 1905)-
124,946
36,981
At Northern ports
At Sou:hern ports--.-...-............:- $\quad 174,639$
At Northern interior markets........ 177,953-322,592
Total takings by spinners in the United States for year ending

Total taken by Northern spinners................................

| $4,550,058$ |
| :--- |
| $2,203.408$ |

$\overline{2,346.652}$
$a$ Not Including Canada by rail. $b$ Includes 417 bales of American cotton returned and 93,467 bales forcign, mainly Egyptian, equaling 124.048 bales of American weights. c Burnt Includes not only what has been thus destroyed at the Northern and Southern outports, but also all Lurnt on Northern railroads and in Northern factories.

These figures show that the total takings by spinners North and South during 1904-05 have reached 4,550,058 bales, of which the Northern mills have taken $2,346,652$ bales and the Southern mills 2,203,406 bales.


Total crop.
$.13,556,841$
10,123,686
$10,758,326$
a Deduction
In the above are given the takings for consumption. The actual consumption for the same two years has been:


Northern mills' stock end year. bales $\overline{264,561}$ 134,007 a Takings and consumption include 417 bales American cotton returned and 124.048 bales foreign cotton (1Egyptian, Peruvian, $\$ c$.) in 1904-05
and 103.286 bales foreign and returned American cotton in $1903-04$.

## Consumption in the United States and Europe.

United States.-The scason of 1904-05 in the cotton manufacturing industry has in most of its aspects been very satisfactory. From a period of restricted activity in almost all quarters, due primarily to a depleted supply of the raw material, which was a prominent feature of the final months of 1903-04, there has been a transition to full employment of spindles and looms, and an aggregate world's consumption of unprecedented proportions. Even before the close of 1903-04, when mills were unable to obtain needed supplies of cotton except at inordinately high prices, and were consequently working on short time, the trade outlonk was rather promising, about the only unfavorable feature being the continuation of the strike at Fall River

With the 1904 acreage under cotton in the United States the largest on recordby an appreciable percentage, the indications during that summer were, under normal conditions, for a crop sufficiently large to not only meet consumptive requirements but to considerably augment the world's surplus stock of the staple. This being the case, it seemed equally certain that prices would recede to a fair basis-remunerative to the planter and at the same time satisfactory to the manufacturer. So far as the erop is concerned, the outturn has exceeded the expectations of all but a few of the most sanguine believers in a phenomenal yicld, the final compilation showing a commercial crop of $13,556,841$ bales, with a strong probability that anywhere from a half to three-quarters of a million bales are yet remaining on plantations or at uncounted points of accumulation.

A noteworthy fact as to the marketing of this volume of cotton-nearly $2,500,000$ bales more than in any previous year-has been the discretion displayed by farmers in turning it into channels of commerce. As we remarked in our acreage report of June 1st, heretofore in years of full outturn the almost universal experience has been the rushing of cotton to market without regard to the demand for it, with the result that prices steadily receded until in many cases a point was reached that left practically nothing for the farmer beyond the cost of production, if indeed an actual loss was not entailed. It is therefore fairly safe to assume that with the experience of the current season as a precedent, Southern planters will hereafter know how best to serve their own intcrests, and that we are not likely to see again such abnormally low prices as prevailed in 1897-98 and 1898-99, unless as the result of some radical decline in trade activity concurrent with a redundant supply of cotton. Furthermore, there is reason for believing that advice emanating from those interested in speculative manipulation will fall upon less willing ears. With supply largely depleted, it is only natural for cotton, as for other commodities, that prices should materially advance. But that there will be any general holding back by planters of raw cotton after prices are so high as to materially restrict the world's consumption of cotton goods is not probable, even if it were possible.

At the opening of the season now under review cotton ruled high in view of erop expectations. No inclucement eonsequently existed for consumers to hurry purchases of their
year's supply. They did, however, contract for sufficient raw matcrial to cover current wants, and, with a good volume of orders in hand, normal running time was speedily resumed, so that, except at Fall River, spindles and looms were generally in full operation before the middle of October Since that time, with the exception noted, there has been no let-up in activity. The situation at Fall River has, of course, been radically different. The strike which began in the mills under the manufacturers' agreement on July 25, affecting 24,000 operatives and making about $2,300,000$ spindles non-productive, continued in full swing at the opening of the new scason, notwithstanding efforts by outside partics to terminate it. About the middle of September there were rumors afloat that work would shortly be resumed, and merchants of the city attempted to bring about a compromise, but the manufacturers refused to recede from the stand they had taken, stating that they were positively unable to advance wages.

A later endeavor to start up the mills early in November met with little success at first, very few operatives returning; but towards the close of the month a perceptible gain in number of hands at work was apparent, and by the 4 th of December 15,000 out of 74,000 looms were reported running. The Textile Council, representing the men, submitted a plan of arbitration to the mill officials on December 18th, which, however, the manufacturers refused to enter into. Thus things ran on until December 30, the position of the mills improving slightly day by day, when the operatives voted by a large majority to continue the strike indefinitely. The contention of the mill owners that they were absolutely unable to make any change in the wage scale received practical demonstration with the closing up of the year's accounts. It was very positively asserted that the results had been the poorest in the history of the cotton goods trade of Fall River. Dividends had been greatly reduced or passed altogether, and the market was bare of goods.
Shortly after the turn of the year it was reported that almost half of the machinery in the establishments was being operated and the labor unions, evidently realizing that the strike was practically lost, conferred full power upon the Textile Council to settle it. The State authorities had up to that time been unable to intervene or accomplish anything tangible, but on January 14th a conference was held between Governor Douglas and representatives of the men. Through the mediation of the Governor the strike was called off January 18th (the men returning to work the next day), after having been in force six months, lacking only one week. The agreement under which the men returned, and which was acceptable to both manufacturers and operatives, provided that the strikers should return to work at once under the $121 / 2$ per cent reduction, against which they struck. No rate of wages was established, but it was agreed that Governor Douglas should investigate the matter of margins between the cost of cotton to the mill owners and the selling price of cloth, and submit his conclusions as to an average margin, upon which the manufacturers should pay a dividend of 5 per cent on wages earned from Jan. 18th to April 1. The Governor began immediately an extended investigation into textile conditions at Fall River and elsewhere in order to determine upon the margin to submit to the parties to the agreement. His conclusions, which were submitted on May 17 th, sustained fully the contentions of the manufacturers that margins then ruling were not sufficient to warrant a restoration of wages.

During the continuation of the strike, other cotton manufacturing corporations in Fall River-the Fall River Iron Works Company's mills and those controlled by the New England Cotton Yarn Co.-were paying the old scale of wages; but with the termination of the trouble they reduced the pay of operatives to the basis in force in the factories under the manufacturers' agreement. Elsewhere in New England the same plan of action was quite generally followed. Since the submission of Governor Douglas's conclusions there have been several unsuccessful efforts to bring about a conference with the manufacturers on the wage question, and in June the labor unions made a direct request that the rates ruling prior to July 1904 be restored. This was claimed to be impossible under existing conditions and strike threatenings were again heard; but the season closes with the mills all running.

There have been disagrecments with labor at other points in New England during the year, but they have been of such slight importance, compared with the strike at Fall River, as to warrant no more than this passing mention.

In regard to the market for cotton goods there is relatively little to be said. On the whole the volume of trade has been very satisfactory throughout the ycar and in the main manufacturers have secured a fair margin of profit, although mills working exclusively or principally on printing cloths have been compolled to be satisficd with a sinaller margin than establishments engaged on other goods. Moreover, the general concensus of our replies from manufacturers is that operations have been much more profitable in the season just closed than in 1903-04. Furthermore the outlook for the coming season is believed to be good, unless the Chinese boycott should be rigidly enforced. We are informed that it is impossible to book orders, at the moment, for China for delivery beyond February on account of fear of it. Southern mills would naturally be the greatest sufferer. should that very important outlet be cut off.
The printing cloth situation however, especially in so far as it applies to Fall River, has been very much mixed. It was estimated that on Sept. 1st the stock in first hands at that point reached three-quarters of a million pieces; but with the sources of supply so largely restricted by the strike this total steadily and rapidly diminished until at the close of the calendar year the market was practically bare of goods. Consequently, when in January full production was again entered upon, demand was sufficient to absorb the output, although inquiry was rather irregular at times. Still, trade was good as a rule and in early spring an active demand set in for cloth for distant delivery as well as to supply near-by requirements, with the result that in May it was stated that quite generally orders had been booked in volume which ensured full operation to near the close of the calendar year 1905. At no time however has there been more than a very moderate margin for profit. On September 11904 regular $64 \times 64$ printing cloths ruled at 3 cents per yard and gradually eased off in sympathy with the declining tendency of the raw material, until $25 / 8$ cents was reached the latter part of February. In early March more active trade and higher cotton served as a stimulus to prices, and an advance of $1 / 4$ cent was secured. During early May quotations declined slightly, but soon turned stronger, and continued to rise with the raw material, although not in the same ratio, ruling at $33 / 8$ cents before August 1st. Latterly the market has ruled steady to firm with a good demand, especially for narrow goods. Prices have made a slight further upward move and regular 64x64s close the season at 3.50 cents. The mills are said to be practioblly without any stock of goods on hand and production well engaged for about two months ahead. The normal output of printing cloths at Fall River is approximately $15,000,000$ pieces but production for 1904-05 reaches only about $9,000,000$ pieces, largely if not wholly as a result of the strike. The current weekly production is about nine-tenths of the normal, owing to lack of operatives.

Our export trade in cotton goods has undergone noteworthy expansion the past season, the outflow of goods in almost all directions being greater than in 1903-04, and to those countries upon which we have most largely relied to furnish a market for our cotton textiles, the shipments show conspicuous increases. In the fiscal year 1903-04 China took but $76,886,534$ yards, against $277,671,500$ yards in 1902-03 and $335,327,764$ yards in 1901-02, but in 1904-05 the exports to that country have frisen to $474,909,510$ yards, a record figure which is particularly gratifying in view of recent reports that boycotting of American goods was to be encouraged in retaliationfor the manner in which our officials are claimed to be administering the Chinese Exclusion Act. We do not find the same cause for satisfaction in volume of our exports to South America, even though the aggregate has been slightly greater than last year, having reached 57 ,049,376 yards. The 1902-03 total was $69,454,586$ yards. The West Indies and Central America demand has, however, absorbed $69,684,822$ yards the current year, against only $47,755,691$ yards in 1903-04 and $52,071,695$ yards in 1902-03. Japan in recent years has made relatively unimportant use of American cottons (domestics), the extension of the manufacturing industry in that country having made them in great measure independent of outside sources of supply;
but in the fiscal year 1904-05 we have furnished $16,231,710$ yards of cloth, or a greater quantity than sent to Mexico and Canada combined. Exports to the Philippines have risen from 5,046,749 yards in 1903-04 to 15,957,161 yards the last fiscal year. In the aggregate the exports of goods reported by quantity in $1904-05$ reached $694,500,715$ yards, ancl in 1903-04 only $247,380,737$ yards; an increase of fully 1 S0 per cent, and the gain orer 1902-03 is $199,121,518$ yards, or 40 per cent. In value the comparison is equally favorable.

As to the future of the export branch of the trade, it is not possible to speak with any degree of certainty. The demand for goods from all directlons (both from the home trade and forcign markets) is keeping machinery fully employed at the moment, and there does not appear to be any undue accumulation of stock of any class of fabrics. Furthermore, as remarked above, considerable forward delivery engagements have been entered into. Under the circumstances it would seem reasonable to expect a further expansion in the season of 1905-06 were it not for the recently reported action of China, our largest customer. It may be, of course, that the boycott will be "all flash in the pan," but it is also possible that later it may be put in force rigorously. In the meantime it is quite possible that our courts may hold that the Chinese Exclusion Act is contrary to our treaty engagements with China, and therefore defective or void.

We subjoin a compilation showing the value of the exports of cotton goods by principal countries for each of the last four fiscal years and at the foot of ${ }_{\lambda}$ the table give the totals for each six months.
EXPORTS OF DOMESTIC COTTON MANUFACTURES-FISCAL


There has been an appreciable addition to the spinning capacity of the cotton mills of the United States the past year, but, as in more recent seasons, it has been almost Wholly at the South. Replacing of old machinery by more modern is a yearly feature in Northern factories, increasing the efficiency of the plants, but there are only very moderate additions to the number of spindles. At the South, however, a number of new mills are started up each year and older establishments are added to, considerably augmenting the aggregate of spindles from season to season. Our recent investigations reveal this fact, although, for reasons given elsewhere in this review, the increased capacity is not fully reflected in the volume of consumption. The usual statement of spindles in the United States as compiled by us is as follows:

| Spindles- | 1904-05. | 1903-04. | 1902-03. | 1901 |
| :---: | :---: | :---: | :---: | :---: |
| North | 15,325,000 | 15,250,000 | 15,200,000 | 15,150,000 |
| ou | 8,747,810 | 7,963,866 | 7,039,633 | 6,408,974 |
| Total | 24,072,810 | 23,21 | ,2 |  |

$\begin{array}{lllll}\text { Total spindles...... } 24,072,810 & 23,213,866 & 22,239,633 & 21,558,974\end{array}$ increased production of goods in 1904-05 than those at the North, the enlarged output of the scason having been mainly of heavy-weight fabrics to supply the phenomenal demand from China. The amount of the staple consumed shows a very satisfactory increase over the preceding season and makes a record for the country. As we have remarked on previous occasions, advantage of location explains in considerable measure the better results by Southern mills than those at the North. Saving in freights owing to the shorter haul, lower wages, and last, but not least, close proximity to source of supply-enabling mill owners to more quickly take avdantage of opportunitics for laying in stock of raw matcrial, permit of price concessions which those mills further removed cannot offer. These are the factors working to give the South supremacy over the North in the cotton-manufacturing industry.

The situation at the opening of the year-in September 1904-was very similar to that which obtained at the corresponding time in the preceding season. Operations in many mills were restricted, or entircly prevented, by inability to secure raw material; but early in October this adverse influence had entircly disappeared, and since the
practically all establishments have been on full time and in many cases night work has been a feature.

Important additions to spinclles in all leading centres of the South are to be noted during the season of 1904-05. Of course the Carolinas and Gcorgia show greatest progress but most of the other cotton States show inereases. A number of new factories have begun operations-many of them above the average spinning capacity-and others are nearing completion. Within the past few weeks, pursuing the same plan so successfully followed by us for nearly twenty years, we have obtained quite full detailed information bearing upon the operation and development of Southern mills. With the continued expansion in progress there is of course a marked increase in the labor entailed from year to year in gathering the needed data; but the compiling of the results is made a pleasure by the kindly spirit in which our inquirics are met. As usual, the information furnished by each mill covers spindles and looms, active or idle during the season, including additions made to old plants and new mills started, the actual consumption for the year, the average count of yarn spun, and complete details as to new mills, whether projected or already under construction; and contemplated expansion in existing factories. The aggregate of our detailed returns arranged by States is as follows. All establishments that have been idle all the season and are uot apt to resumc operations are excluded from the compilation:

| SouthernStates. | Number of |  |  |  | $\begin{gathered} \text { Aver- } \\ \text { orgo } \\ \text { Norn } \\ \text { Yarn. } \end{gathered}$ | Consumption. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mills | Spindles. |  | Looms |  | Boles. | $\begin{array}{\|l\|} \hline A v^{\prime} \text { age } \\ \text { Nei } \\ \text { Nei'hu } \end{array}$ | Pound |
|  |  | Alive. | Running |  |  |  |  |  |
| Virg!nia No. Caro. | 19 <br> 238 <br> 134 | $\begin{aligned} & 251,656 \\ & 2,22,888 \\ & 3.296,194 \end{aligned}$ | $\begin{aligned} & 192,694 \\ & 2.107,909 \\ & 2.970^{\circ} 447 \end{aligned}$ |  | $\begin{aligned} & 19 \\ & \hline 23 / 2 \end{aligned}$ |  |  |  |
| Georgia- | 119 | 1,490,138 | 1,403',904 | 28,028 | 15 | 493,450 | 480.40 | 237,055,578 |
| Florida | 60 |  |  |  | ${ }^{16}$ | 229 | 85.63 |  |
| M1ississ' | 22 |  |  |  |  |  |  |  |
| Texas |  | ${ }_{75} 6$ |  |  | 17 |  |  |  |
| Arkansas | 4 |  | 20 |  |  |  | 491.5 |  |
| Tenne |  |  | 19 |  | $151 / 2$ |  |  |  |
| Kentucky |  | 92,436 |  | 1.502 | 141/2 | 23, ${ }^{4}$, 53 | 492.16 |  |
| Totals $1904-05$ | 659 | 8,747,810 | 8,050,879 | 17 | 19 | 2,203,406 | 480.24 | ,15 |
| 1903-04 | 628 | 7,963,866 | 7,387,358 | 162,345 | 193/8 | 2,007,509 | 475.1 | 953,774,158 |
| 3 | 594 | 7,039,633 | 6,714,589 | 153,748 | 191/2 | 2,049,902 | 479.8 | 983,649,984 |
| 1901-02 | 570 | 6.408,964 | 6,179,421 | 142.053 | 19 | 1,942,881 | 470.9 | 915,078,408 |
| 1900-01 | 531 | 5,819,83 | 5,473,8 | 122,902 | 19 | 1,667,012 | 472.90 | 788,335,6 |
| 18 | 441 | 4,540,515 | 4,2 | 105,99 | 83 | 1,599,947 | 468.99 | 750,365 |
| 1898-99 | 414 | 3,987,735 | 3,832,201 | 95,701 | 18 | 1,400,026 | 467.44 | 654.435,025 |
| 1897-98 | 391 | 3,670,290 | 3,574,754 | 91,829 | 181/4 | 1,227,93 | 470.04 | 577.186,180 |

Note.-Much new machinery has been put in operation within the past few months, Increasing the number of spindies apprectably without affecting consumption to a material extent.

These returns denote that in almost every State the volume of cotton consumed has increased, the greatest excess over 1903-04 having been in North Carolina. The net result for the season in all the Southern States is a gain of 195,897 bales or $104,384,973$ pounds. With the continued expansion of the industry South the policy of erecting larger mills still obtains. Where some ycars ago mills of 5,000 to 10,000 spindles were considered large for the South, factorics with threc to five times that capacity are not now unusual. The result is that the average number of spindles per mill is stcadily increasing; it now reaches 13,211 , against 12,691 last year, 11,855 in 1902-03 and only 7,389 a decade ago. The reports for this season when analyzed reveal the fact that 1 old mill, with 2,018 spindles, has ceased operations permanently, and 32 mills, running 328,726 spindles have become active factors, giving a net gain of 31 new mills, or 326,708 spindles for the year. But this docs not comprise the full addition to capacity in 1904-05, for old mills have augmented their equipment by 457,236 spindles. Therefore the total net gain for the season has been 783,944 spindles.
The further extension of the eotton-manufacturing industry at the South is evidenced by the information at hand, but we do not find the tendency to be so marked as in former years. This certainly should not be cause for surprise-in fact the conservatism now displayed is commendable. 'Ten years ago Southern mills consumed less than half as much cotton as those at the North; now the two sections are about on a level and a few years henee the South will be clearly in the lead, for reasons heretofore stated. The use of cotton for the manufacture of various kinds of wearing apparel has made rapid strides within recent years, and is liable to con-
tinuc, owing not only to its cheapness in the raw state, as compared with wool and silk, but also to the greater variety of uses to which it can be put. Consequently, with increase in population more mills will be called for to turn out the required goods. But should the South force matters by erecting factories wherever they should be desired, jit would result in a competition for business between the two sections which would end in a certain measure of disaster for both. Our advices indicate that 8 mills containing 64,700 spindles are quite certain to begin operations before the first of January and that before the close of August 1906 other mills running 48,500 spindles will be making yarn. Contcmplated additions to old mills cover about 291,262 spindles, so that altogether the probable augmentation of capacity within the next twelve months will reach 404,462 spindles.
The figures of the distribution of the 1904-05 crop, including takings of cotton by United States mills, and stock held by Northern factories at beginning and end of that year, are given on the first page of this review, comparison being made with the result of 1903-04 and 1902-03.
Europe.-Looking back upon the course of the cotton industry in Europe during the season which has just closed, the factor which without question has governed the entire situation has been the free and unprecedented supply of the raw material produced by the American cotton States. A yield of American cotton fully one-fourth larger than that grown in any previous season coming, as it did, into markets which for several years had suffered from a series of short crops and abnormally high prices, had a beneficial effect upon the cotton trade of Europe, especially that of Great Britain, which it would be difficult to over-estimate.
Educated, as the consuming markets had been, by successive seasons of scarcity to a comparatively high range of values, the prospect of a more ample yield of the raw material in no way appeared to deter the eagerness with which they entered the market during the early months, nor yet in any way to curtail their buying power until both spinners and manufacturers were under orders for practically the whole of the current season, and in the case of Great Britain extending for many months into that of next season.
Probably never before had stock's of manufactured goods held by the retailing markets been run to so low an ebb, and both spinners and manufacturers at the opening of the season found themselves well supplied with orders at a profitable margin, even with the comparatively high pries then ruling, while the rapid decline which before the close of the year culminated in the neighborhood of $31 / 2 \mathrm{~d}$. per pound, placed the cotton trade of Europe in a practically unassailable position.
That Continental Europe did not participate to the same extent as Great Britain, either in the rate of consumption or the profitable nature of the business, is mainly due to the fact that their consumption is in a much larger degree a home one, and that the proportion of American cotton consumed by them as compared with other growths is in direct ratio to the price, and it was only during the later stage of the decline that they were enabled in any way to compete in the Eastern markets. On this point it is well to note that while the total consumption of the raw material has exceeded all previous records, that of American has to a large extent been increased at the expense of other growths, more especialiy of East Indian, of which the Continent has consumed this season something like 50 per cent less than in the previous year, which with an average yield has left exceptionally heavy stocks on the growers' hands. The sources of the demand which the supply from Great Britain is called upon to meet are so varied that when a marked decline in values such as that witnessed during the opening montlis of this season occurs, competition on the part of any other power is beyond the range of serious question. As during the period of marked advances the consumers in India, China and other countries are slow to follow the upward trend of values, so after a period of long-continued scarcity and high prices they continue to buy with a free hand during a season of plenty, upon a basis very much higher than is commensurate with the decline in the price of the raw material.

While in the natural order of things, with the increase of population year by year, the consumption of cotton also increases, it does not exhibit by any means a regular increase. The possibilities of the expansion and contraction of its consumption have been so marked during the last
decade that of necessity the ulterior factors which govern consumption over and beyond the more casily discernible questions of supply and demand, must not be overlooked in reviewing a season like the one just closed. Below 4d. per pound American cotton not only produces a demand for cotton fabrics which is almost without limit, but it is also consumed in quantities for which it is difficult to obtain statistics, in manufacturies which cannot legitimately be classed among cotton industries, while stocks of the manufactured article are rapidly accumulated in cvery distributing centre. High prices on the other hand not only attenuate stocks and reduce consumption from economic reasons, but close the channcls through which cheap prices add to its legitimate flow. This has been the unvarying experience of past years, and judging by the action of the trade following the rise of prices during the past two months, the coming scason promises to prove no exception to the rule. That employers of labor throughout the whole of Europe are in earnest in their combination against the evils arising from speculative manipulation, cannot be better exemplified than by the meeting recently convened in London by the Chairman of the International Federation at the instance of France and Austria, to consider the steps best calculated to deal effectually with the high prices forced upon them by irresponsible speculators.
Great Britain.-From bad to worse had been the closing record of British Spinners and Manufacturers for many years ending with the season 1903-04. Thoroughly disorganized as the trade of Lancashire had become by a protracted period of scarcity of supples, almost famine", prices and labor troubles, the opening outlook for this season was anything but a promising one. Nothing could better indicate the extent to which Lancashire trade had suffered from these causes than a very simple calculation of the amount of depreciation in the market value of investments in the cotton-spinning industry, investments which, taken as a whole, had for years past yielded little or no return to the investor. Possibly then nothing could be better indicative of the change that this season has brought about than the wiping out of adverse balances, the appreciation in the price of shares and the substantial dividends paid during 1904-05. The causes which have led to this improvement have been mainly attributable to the overwhelming supply of the raw material, the consequent absence during the greater part of the season of the disastrous speculative manipulation which to an incalculable extent hampered the trade in preceding seasons, and, owing to the uninterrupted run of full employment on an adrancing scale of wages, the entire absence of labor disputes. A steady and continued widening of margin until it reached a point unknown to the present generation led to a volume of business, a rate of consumption and an era of prosperity the like of which has been rarely, if ever before, witnessed in the history of the trade.

As the season closed the continued prosperity of the industry was for a brief time imperiled by a threatened strike, involving a considerable proportion of the hands employed. The dispute appeared to spring from the speculative manipulation of cotton which during later months has, in spite of super-abundant crop, forced the employer into payment of a price for his immediate wants which seemed to preclude the possibility of the advance in wage previously held out. Fortunately the difficulty was adjusted Aug. 17th by the employers acceding in part to the request of the operatives for an increase in wages. The action of the Bolton masters-whose business, owing to the comparatively high price throughout the season of Egyptian cotton, has been much less profitable than other lines-in supporting the Employers' Federation, by issuing a notice of a five-per-cent reduction in wages, certainly tended to embitter the feeling between employers and employed. The returns made, however, from the production of the finer fabrics produced entirely from Egyptian cotton have been on the whole so unsatisfactory that there would appear to have been justification for the employers' action.

The Brooklands agreement made in 1893 and amended in 1897, which provides that no advance or reduction shall be for more or less than five per cent upon the current standard wages being paid, and that no change shall be sought after such advance or reduction has taken place until the ex-
piration of wolve months, added cousiderably to the dilliculties of the situation.

The compromise arrived at by which the Bolton masters withdrew their notice of reduction and the operatives outside Bolten aceepted an adrance of 5 per cent, in the form of a bonus, for twelve weeks, was considered to be on the whole an excellent modus vivendi in a difficult position. The terms of settlement as officially anmounced were as folluws:
(1) That the Federation withdraw its application for a 5 per cent reduction in the Bolton area. (2) That the operatives withdraw their application for it 5 per cent advasce in wages in the Federation area, exelusive of Bollon. (3) That the Federation agrees to a 5 per cent bonus being paid for twelve weeks from the first pay day in September, paid monlhly, al all Feneration mills, exclusive of those in the Bolton area. (4) Thzt at the end of the twelve weeks the bonus shall lapse and the present rate of wages shall continue up to the 1st of Mareh 1906. after which date either side shall be at liberty to take whatever action it may think desirable with regard to a wage advance or reduction. (5) That the Joint Committee meet together as early as possible for the purpose of froming some scherse for the automatic regulation of wages in the future.

The keynote struck at the International Cotton Congress beld in Manchester during the first week in June was the necessity for combined action amongst consumers generally which would prove sufficiently powerful to cope with the pernicious gambling in paper contracts, which of late years has increased so enormously, not only in the principal markets of Ameriea, but also in Liverpool and through Liverpool to the consuming centers of the East, and which has had such disastrous effects upon the cotton industry.

One of the chief means to this end was considered to be the fostering of the cultivation of cotton wherever practical throughout the colonies. The steps already taken by the British Cotton Growing Association, incorporated as it has been under Royal Charter, and which in its initial experiments has met with a fair measure of success, were applauded by the members of the congress generally. While serious competition with the American growths was not to be expected for some years to come, the results already obtained were sufficiently encouraging to ensure a furtherance of the project and to stimulate continued activity on the part of Continental Powers in the same direction.

The question of protective duties has naturally during the year entered largely into consideration amongst both spinners and manufacturers of cotton in their calculations as to probable profits duriag the coming season, and the possibility of a prohibitive tariff upon the cheaper production of cotton fabrics appears to have in no wise interfered with the volume of business entered upon for future delivery. That the home consumption of Great Britain has to a large extent been indebted to the cheaper production by Continental spinners in the supply of the commoner fabrics is beyond question; but this has been undoubtedly at the expense of the Continental wage-earning class. The cotton operative in Great Britain, already protected by his union in the question of minimum wage, and by Act of Parliament as to the number of hours in which he shall work, occupies a position which entails upon his employer a cost to which, under existing conditions, his Continental competitor is in no way subject. And that this cost can be freely met and profit made, upon the capital employed, is due entirely to the command of the consuming markets of the world held by the British producer.

The report on the cotton industry issued in June by Mr. Chamberlain's Tariff Commission did not receive the attention which it otherwise might have done, owing to the exceptionally flourishing state of the industry in Lancashire, although it was replete with statistics and information from which deductions were made which apparently indicated that the staple trade of Lancashire had for some years past been stationary if not actually declining. The presnt boom, however, for the time being swopt all such considerations on one side, it being pointed out that notwithstanding the view taken by the Commissioners, that the trade generally had never been in a better position, and that both British spinners and manufacturers were well able to take care of themselves without the assistance of protective duties, even in competition with so-called foreign dumping, so long as they were able to obtain a frec supply of the raw material at a moderate price. That the difficulties of preceding scasons had been occasioned not
so much by foreign competition as by short supplies and wild fluctuations in prices, helped by gross and unserupulous gambling, rendering it well nigh impossible to base legitinate operations on anything like a sccure foundation. While considering the report of the Commission it may be noted that the number of spindles estimated to be at work in this country is, compared with the two preceding years, as follows: $48,400,000$ against $47,500,000$ and $47,100,000$, Irespectively, while $3,500,000$ are now either projected or in course of erection.
The export of cotton picce goods from September 1st to July 31st amounted to $5,508,600,000$ yards, against 4,638 ,600,000 yards in 1903-04 and $4,838,500,000$ yards in 1902-03, while that of cotton yarns was $175,300,000$ lbs. against $135,000,000 \mathrm{lbs}$. in $1903-04$ and $148,400,000 \mathrm{lbs}$. in 1902-03. The weaving industry during the season has to a full extent shared in the prevailing prosperity both as regards the increase in quantity of manufactures above an average year and in its remunerative returns. A considerable increase in the number of looms employed has oocurred, not only from the erection of new looms, but by the re-starting of old ones, which of necessity had been shut down by the curtailment of consumption during the highpriced preceding seasons. While the increase in exports continues to be fully maintained up to the close of the season, complaints have been received from the smaller distributors in the home markets of a slowness in the demand during the entire year. This has been noted, too, by firms engaged in the supply of food-stuffs throughout the country, and is duc to the fact that the boom in the cotton industry has been the one bright spot during the year whercas in almost all other manufacturing centres there has been dulness and depression, which has resulted in an ever increasing number of unemployed being thrown upon the unskilled labor markets of the country, forcing the question of want of employment seriously upon the attention of the Government.
The European Continent.-Unlike Great Britain, the cotton industry of the Continent during the past season has shown no expansion as compared with the previous two seasons. Taking the season round, the result has not been what might have been expected, as notwithstanding the lower prices and abundant supply of the raw material, while more American cotton has been used, it has been at the expense of other growths, particularly East Indian, and the total weight of cotton delivered to consumers during this season shows but little increase as compared with the weight delivered in either of the two preceding seasons.

At the commencement of the previous two seasons spinners, as a rule, bought largely in excess of their requirements, and in the rising markets were enabled to sell their yarn with a good margin of profit; the continued increase in value also enabled manufacturers and merchants to dispose of their goods at remunerative prices. This season the collapse in the value of the raw material has had a depressing effect, as manufacturers have had to work with yarn contracted for before the decline, and merchants and distributors have had to deal with goods bought on the basis of high prices.

In Germany spinners did a good business at the beginning of the season and got well under contract ahead at remunerative rates. The decline in the price of the raw material in December affected spinners, but more particularly manufacturers, very unfavorably, as, misled by the experience of the previous season, covering on a large scale had taken place in anticipation of a high range of values, so that when the decline came they were unable to avail themselves of the lower prices, and in conscquence while prices for goods wert heavily depressed manufacturers had to work with highpriced yarns, and while the lower prices caused some increase in the demand, the sale of goods could only be effected at a loss. While it remains to be seen what result the new Customs duties which come into forec at the beginning of next year will have upon the markets gencrally, they are not so far regarded as likely to prove very beneficial in their effects.

The condition of the industry in Austria has not been altogether satisfactory, although better for spinners than manufacturers, as the lessened production at the end of last season caused some improvement in the demand in the autumn, and many spinners suld their output ahead; those who did not were placed at a disadvantage, owing to the fact that
the demand which followed did not fulfill the earlier promise of the season, and while they could obtain supplies at a cheaper rate, their production came upon markets already comparatively well supplied.

The demand for manufactured goods throughout the season has been disappointing, and while some manufacturers were busily engaged in the fulfillment of contracts which had been booked ahead, such engagements had been more or less of a speculative character, concessions having been made in consequence of the promise of a large crop and anticipated lower prices. After the decline trade dragged and the demand fell off, wholesale firms found themselves stocked with high-priced goods, while the retail merchants found it 'difficult to make sales in consequence of the reduced spending power of the people oceasioned by the poor grain crops of last ycar.

In France the cotton industry has been most unprofitable. At the beginning of the scason spinners, anticipating a rise or at least no serious decline in the value of the raw material, bought ahead without selling their output. The demand for manufactured goods was never beyond the normal, so that after the decline spinners either had to work into stock or sell their product at a loss. Even the decline brought but little increased demand, and French producers, being limited entirely to the home consuming markets, in order to avoid the creation of large stocks endeavored to export, although unable to compete successfully in foreign markets, while many tried to improve their position by stopping spindles and decreasing the hours of labor.

In Russia the prolonged war and continued strikes have had a most disastrous effect upon the position of spinners and manufacturers. The reduction in demand, the continued decline and the consequent losses made on both stocks of yarns and goods have, in conjunction with the almost total stoppage of the arteries of trade, paralyzed every effort on the part of merchants to relieve themselves of the congestion of both yarns and goods, the only relief being found in an export to Germany and Austria which entailed heavy loss.

In Holland and Belgium the condition of the trade has been excellent. The lower prices stimulated business, and with a large demand for all classes of goods and an increased export business, particularly to China, both spinners and manufacturers have been able to trade with very good margins of profits.

R
In Italy the results of the season have been on the whole satisfactory, both spinners and weavers having worked on full time with, on the whole, good margins. There has been some forced reduction in the Lake district, owing to scarcity of water, but consumption for the season, while showing no marked increase, has been a full average one. As in the case generally on the Continent, there has been a marked increase in the use of American cotton at the expense of the East Indian growth.

Reports from Spain indicate that an average business has been done and while the better prospect which obtained during the early part of the season has been to some extent interfered with by the prolonged drought and consequent failure of the crops, consumption during the year has not been materially affected, and the close of the season, while showing some increase in stocks of the raw material, exhibits a healthy demand, with comparatively small holdings of manufactured goods.

The reports received from the various Continental cotton consuming countries show that while the results, as has been before stated, are less satisfactory than those of Great Britain, the close of the season exhibits a decided tendency towards expansion, a tendency which only a diminution in supplies, so far as can be seen, may restrict.
The foregoing interesting and comprehensive review of the spinning industry in Great Britain and on the Continent in 1904-05 is furnished by Messrs. Ellison \& Farrie of Liverpool. This, in connection with our own remarks on the situation in the United States given further above, pretty thoroughly covers the countries of the world that take most important rank in cotton-manufacturing.
To complete the history of the world's progress in cotton production and manufacture there are a number of other countries of lesser importance as cotton spinners which must
e included. We use official data in those cas es so far possible and present below the results reached, giving (1) the cotton consumption of cach manufacturing country for a period of four years and also the total annual and average wcekly consumption; (2) the world's production of cotton (commercial crops) for the same years, and (3) the spindles in all manufacturing countries as they stand to-day compared with like results in former years.
India is, of course, the country next in importance to Europe and the United States, and the mills there also show increased consumption. Japan, likewise, has used more cotton this scason, despite the war, its takings of cotton from India having been considerably greater than last scason, while the absorption of supplies from the United States exhibits a most decided augmentation. For Mexico and Canada we are forced to adopt the imports into each country as a measure of consumption, as in the case of the former no late statistics covering home yicld or mill operations are procurable, and Canada has no source of supply but through imports. For China it is impossible to obtain any data of value, and attempts to secure reliable or complete information from Brazil signally fail, the General Government being unable to supply it and mill officials viewing all inquirics with suspicion. "Other countries," therefore, include exports of cotton from the United States and Europe to countries other than those specifically mentioned in the table; also the cotton burned at sea. The compilation subjoincd consequently embraces substantially the entire distribution or consumption (expressed in bales of 500 lbs . net weight each) of the commercial cotton crops of the world and the degree in which each country has participated.

THE WORLD'S ANNUAL COTTON CONSUMPTION.

| Counlrie Great Brit Continent | $\begin{gathered} \text { 1904-05. } \\ \text { Bales. } \\ 3,588,00 \\ 5,148,000 \end{gathered}$ | $\begin{gathered} \text { 1903-04. } \\ \text { Bales. } \\ 3,01,000 \\ 5,148,000 \end{gathered}$ | $\begin{gathered} \text { 1902-03. } \\ \text { Bales. } \\ 3,185,000 \\ 5,148,000 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| tal Euro | 00 | 8,165,000 | ,33 |  |
| ted States-No | 93,937 |  | 10 |  |
|  |  | 1,907,548 | 1,967 | 1,830,157 |
| Total Unit | 310,255 | 3,908,502 | 4,01 |  |
| East | 350,000 | 1,244,992 | 1,322,608 | 38 |
| Japan | 875,0 | 516,000 | 566.644 |  |
| Canad | 130,000 | 88.5 | 117.6 | 117, |
| Mexico | 70,0 | 55,5 | 59,2 | 31, |
| tal India | 425,000 | 1,904,920 | 066,081 |  |
| tri | 35,000 | 32,00 | 22,4 |  |
|  | , | 14,010 | , |  |
|  | 298,19 | 269,4 | 277,6 |  |

The world's total consumption for 1904-05, it will be observed, records a large gain over the total reached a year ago, $-1,495,827$ bales-and is $1,069,636$ more than the result for 1902-03, the previous record year. All the countries share to a greater or less extent in the increase over 1903-04. The sources from which cotton has been drawn in each of the last four years are stated in the following table of the world's commercial crops, in bales of the uniform weight of 500 lbs each.

IWORLD'S PRODUCTION OF COTTON.

| $\begin{gathered} 1904-05 . \\ \text { Bales. } \end{gathered}$ | 1903-04. <br> Bales. | 1902-03. | 1901-02. |
| :---: | :---: | :---: | :---: |
| United States_-. - - - $13,420,440$ | 9,841,671 | 10,511,020 |  |
|  | 2,634,400 | 2,737,577 | 2,475,230 |
| Egypt.------------- 1,187,000 | 1,275,754 | 1,148,700 | 1,292,443 |
| Brazil, \&c.d-------- 215,000 | 307,516 | 329,390 | 265,896 |
| Total ------------17,782,440 | 14,059,341 | 14,746,687 | 14 |
| Consumption 52 weeks. 15,506,255 | 14,010,428 | 14,436,589 | 14,414, |
| Sur. from year's crop 2,276,185 | 48,913 | 290,098 | k95 |
| Visible and invis. stock- |  |  |  |
| Sept. 1 beginning yr-3,011,079 | 2,962.166 | 2,672,068 | 2,673,027 |
| Sept. 1 ending year - 5,287,264 | 3,011,079 | 2,962,166 | 2,672,06 |

$a$ Includes India's exports to Europe, America and Japan and mill consumption in India increased or decreased by excess or loss of stock at Bombay.
$d$ Receipts into Europe from Brazil, Smyrna, Peru, West Indies, \&c. and Japan and China cotton used in Japanese mills.
$k$ Deficiency in the year's new supply.
The above statement indicates in compact form the year's supply of cotton (not including Russia) in each of the four years, the amount consumed, and also the extent to which visible and invisible stocks were increased or diminished.
The addition to the spinning capacity of the world has not been heavy the past season. The greatest change has been in the Southern division of the United States, where the increase reaches 783,944 spindles, the aggregate now being almost eight and three-quarter million spindles. Our statement for the world is as follows:

| NUMBER OF SIINDLES IN TIIE WORLD. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Total world ........ $\overline{116.167 .45 S} \overline{113, S 81.399} \overline{112.099 .633} \overline{110595.939} \overline{105.316 .771}$
For Great Britain and the Continent we use estimates furnished to us by Mr. Ellison, and we revise previous years' statements from the facts we have. The results for the United States are our own. India's totals are from the official report of the Bombay Mill Owners' Association as far as received, and Japan's aggregates are officially communicated, except those for the last two years, which are approximations. China's figures are compiled from consular reports, and for Canada and Mexico the aggregates are in part approximated.
The cotton goods trade of Great Britain with foreign countries, as represented by the volume of exports, has exceeded all previous records. Demand from almost all directions has been on a most liberal scale, and spinners and weavers close the season with machinery well engaged ahead. Transactions for India and China have reached particularly heavy aggregates and takings of goods for Japan have run beyond those for the previous year fully three-fold, although in excess of 1902-03 only about 10 per cent. Exports to Mohammedan countries-Turkey, Egypt, etc.-show a fair increase, and the aggregate movement to South America has been greater than last year's good total, notwithstanding smaller shipments to Columbia, Venezuela and Brazil. The statement of exports (reduced to pounds) by quarters for the last two seasons is subjoined. These years end with September 30 , and consequently the last two months of the fourth quarter of the current season are estimated on the basis of the July movement. Three ciphers are omitted.


The totals in pounds in the above compilation are as computed by us, but are believed to be approximately correct. They indicate that the export movement this season has been $1,379,978,000$ pounds- $177,703,000$ pounds in excess of 1903-04 and $67,063,000$ pounds greater than in 1898-99, when the former record total was reached.

To complete the year's history of the cotton goods trade in Great Britain we append data as to prices, the statement covering the last three years.

| Liverpool. | 1904-05. |  |  | 1903-04. |  |  | 1902-03. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{gathered} \text { sict } \\ \text { cid } \\ \text { con } \end{gathered}$ |  |
| Sept. 30Oct. 31. <br> Nov. Nov. | d. 5.80 5.84 4.93 | $\begin{array}{r} 9 d . \\ 99 \frac{1}{4} \\ 81 / 4 \\ 81 / 4 \end{array}$ |  | $\begin{gathered} d . \dot{8} \\ 5.98 \\ 5.74 \\ 6.28 \end{gathered}$ | $\begin{aligned} & d . \\ & 9{ }^{d} 1-16 \\ & 813-16 \\ & 93 / 4 \end{aligned}$ |  | $\begin{gathered} d . \\ 4.94 \\ 4.64 \\ 4.65 \end{gathered}$ | $\begin{aligned} & 7 d \\ & 78 . \\ & 758 \\ & 70-16 \end{aligned}$ |  |
| $\left.\begin{array}{c} \text { Avage } \\ \text { Sepl. } \end{array}\right\}$ | 5.36 | $815-16$ | 7 41/2 | 6.00 | , | 610 | 4.70 | 78/8 | $6511-3$ |
| Dec. 3i- | 3.77 | 7 13-16 | $7{ }_{8}^{7} 2$ | ${ }^{6.96}$ | $10^{3 / 7}$ | 75 | 4.64 | 7\%8 | $651 / 2$ |
| Feb, 28. | 4.14 | 7 11-16 | $7{ }^{1}$ | 8.00 | $10 \%$ | $7102 / 2$ | 5.46 | 81/8 |  |
| $\left.\begin{array}{c} \text { Avage } \\ \text { Dec. } \end{array}\right\}$ | 3.90 | 78/8 | 70 | 7.89 | $101 / 2$ | 78 2-3 | 4.99 | 71/8 | 6 |
| Mar. 31. | 4.28 | 715-18 | $7 \quad 23 / 4$ | 8.28 | $113 / 8$ |  | 5.32 | 715-16 |  |
| Apr. 30 | 4.20 | $715-10$ | $721 / 6$ | 7.78 | 10 13-16 | 81 | 5.54 |  |  |
| May ${ }^{\text {avage }}$ | 4.71 | 81/4 | $741 / 2$ | 6.90 |  |  | 6.34 | $83 / 4$ |  |
| Mar.- | 4.40 | 8 | 73 | 7.65 | 10\% | 80 | 5.73 | 83 | (6) 103/2 |
| June 30 |  | $81 /$ | $761 / 2$ | 6.04 | 91/4 |  | 6.68 | 91 |  |
| July 31. |  | 91/4 |  | 6.18 6.72 | ${ }_{9}^{9} / 2$ | ${ }_{7}^{7}{ }^{21 / 4}$ | 6.60 8.96 | $93 / 4$ $93 / 4$ |  |
| $\begin{aligned} & \text { Avjage } \\ & \text { - June } \\ & \text { Aug. } \end{aligned}$ | 5.78 | $81-16$ | $781 / 2$ | 6.32 | 03/4 |  | 6.75 | 91/6 | 7 21/2 |

August 311905 and also of the Liverpool cotton market in the same form for the same period. These summaries have been prepared for this occasion with our usual care, and the details will, we think, prove an interesting and serviceable record for reference.

SEPTEMBER.-Manchcster.-The feature of the cotton goods market in September was a marked improvement in trade as compared with the preceding month. A good general demand for piece goods and yarns was in evidence, and producers seemed fairly confident that it would continue for some time and upon a very satisfactory scale as to margin of profit. Business for the East of quite large volurne was put through at prices satisfactory to buyers and upon a better basis than sellers had been heretofore obtaining. With favorable monsoon reports Bombay trade improved, and purchases for Calcutta were important. Rather less was done for China, but the war stimulated dealings in special descriptions of goods with Japan, although trade with those markets was yet much restricted. Purchases for South America were of fairly good aggregate. Some improvement in the home trade was also noticed, but transactions continued rather below the normal. On the whole manufacturers were reported to be generally well under contract and at rates assuring a profitable fall trade. The Master Spinners' Federation at a meeting Sept. 9 decided to leave to individual discretion the question of short-time among spinners of American cotton; the result was, as anticipated, that full time was quite fully resumed before the close of the month. The exports of yarns and goods from Great Britain in September (all redueed to pounds) reached a total of $106,922,000$ pounds, against only $83,993,000$ pounds for the like period of 1903. Mr. Ellison estimated the consumption for the month at 60,000 bales of 500 lbs . each per week in Great Britain and 99,000 bales of like weight on the Continent. Liverpool.-The market for the raw material in view of the small stocks was naturally sensitive during the first half of the month, and price changes were of daily occurrence. Following the issuance of the United States Agricultural Department's monthly report, middling uplands, which had opened at 6.70 d ., declined to 6.40 d . by the 5 th, but in the next few days more than recovered the loss, and after again easing off a little advanced to 6.88 d . on the 15 th. From this level, however, on favorable crop advices from America, and the large movement of cotton to the ports, the quotation steadily declined, being at the close 5.80 d .

OCTOBER.-Manchester.-The improvement in the cot-ton-goods trade which was so noticeable a feature of September continued in October and seemed to indicate that the long-looked-for period of prosperity had at last arrived. Altogether the transactions in goods and yarns were large, notwithstanding a lull in activity the last weck of the month for which the Dogger Bank incident (the firing upon the fishermen by the Russian Baltic fleet) was in part responsible, political complications being feared as a result thereof. At the close of the month manufacturers were very satisfactorily situated as regards orders, the volume of business already booked being sufficient-with of course moderate additions from time to time-to insure a full working of machinery for six months at least. Trade for China was conspicuously good, operations covering large orders in all descriptions of staple goods as well as in specialties. Considerable was done for India, although many orders were impracticable. Japan did but little comparatively, but a fairly active trade was in evidence for the various smaller Far Eastern markets. For South America, Egypt, etc., business was moderately good. The home trade showed an improving tendency, though by no means active. Yarns and goods exports from Great Britain were of reassuring aggregate, reaching 110,$386,000 \mathrm{lbs}$., against $93,181,000 \mathrm{lbs}$. in October 1903. Mr. Ellison advanced his average rate of estimated weekly consumption to 68,000 bales in Great Britain, but made no change on the Continent. Liverpool.-Advices from the United States were the dominant factors in the market for the raw material. The very full movement of the crop contributed an easier feeling to the market, but price changes were at no time radical, although the gencral tendeney was downward. Opening at 5.74 d . for middling uplands, a drop of 20 points occurred by the 4 th, which was fully recovered by the 6 th. Between that date and the 12 th there were frequent changes in quotations, which, however, netted a decline of but 8 polnts. During the remainder of the month the trend was quite steadily towards a lower level, the falling off reaching 32 points, the close being at 5.34 d ., or but two points above the low figure.

NOVEMBER.-Manchester.-Business in the cotton goods market was less active in November than in the month preceding, but the smaller volume of transactions was due in great measure to the inability of buyers to secure convenient delivery. Manufacturers were, however, so well under contract that a slack period of trade caused no apprehension on their part, and, notwithstanding the declining tendency of the raw material, they maintained quoted prices firmly. Making full allowance for any over-statement of facts, it was the general report that the market had not been as well sold up in many years. The best inquiry of the month came from Calcutta, and some large sales were recorded. A fairly good business for other Inclia markets was put through; for China considerable was also done, while a fairly active
nquiry for Japan and smaller Eastern markets was reported. Home-trade trade purchases continued rather below normal. The position of yarns made from American staple was very strong. The export movement of yarns and goods from Great Britain was of satisfactory volume, reaching 109,677,000 lbs., against $86,409,000 \mathrm{lbs}$. in November 1903. The estimated weckly rate of consumption was the same as in the previous month. Liverpool.-During the first half of the month fluctuations in the raw material were within comparatively narrow limits, with the tendency towards a slightly higher level. In fact, middling uplands, which opened at 5.32 d ., had risen to 5.44 d . by the 4 th, was quoted the same on the 8th after daily changes in the interim, and fluctuations to the 15 th made no net change. The subsequent course of the market, however, showed the effeet of larger corop views, prices declining almost steadily day by day, the final quotation having been 4.93 d . or 53 points below the highest of the month and 39 points less than the opening.

DECEMBER.-Manchester. -The controlling factor in the cotton goods market in December was the decided decline in the value of the raw material. Business suffered a marked check as a result thereof, neither buyers nor sellers being disposed to operate extensively, the one for fear that an even lower basis of values might be reached, while the other was so well under contract generally that no anxicty for orders existed at the moment. Prices for goods were naturally on a very much lower basis, but the decline was not so great proportionately as in cotton, the favorable position of manufacturers as regarded future bookings placing them in a rather independent position. At the close a hopeful feeling prevailed, the outlook being considered good for a satisfactory trade after the turn of the year. Yarns and goods exports from Great Britain reached a much greater aggregate than in December 1903, and in fact exceeded the total for any month in many years, having been $127,841,000$ lbs. against $99,480,000$ lbs. last year. No change was made by Mr. Ellison in the estimated weekly rate of consumption. Liverpool.-The declining tendency in the raw material which was the principal feature of the cotton market during the last half of November continued in December, but with greater force, the U.S. Agricultural Department's estimate placing the 1904-05 crop at $12,162,700$ bales being the operating cause. Middling uplands ruled at 4.79 d . on the 1 st and declined 2 points and 9 points, respectively, on the 2 d and 3 d . At the opening of business on the 5 th the crop estimate was known and prices fell off precipitately, the official quotation for middlings uplands having been 4.25 d .-or a loss of 43 points. A further drop of 8 points occurred on the 6 th, after which therefwas a recovery to 4.24 d . on the 8 th, an easing off again to 4.17 d . on the 12 th and a rise to 4.28 d . by the 15 th . A 9 -point drop on the 16 th was followed by an 8 -point improvement ( 18 th and 19 th ) and a steady decline to 3.63 d . by the 29 th . The market recovered 14 points on the 30 th, closing at 3.77 d. The extreme range during the month was 1.16 d . and the net decline 1.02d.

JANUARY.-Manchester. - While a very fair aggregate of buisness was transacted in the cotton goods market during January, the month on the whole could have been better characterized as a period of delivery rather than of sales. In the early days trading was of quite moderate proportions but toward the close a revival of the Eastern demand was witnessed with large bookings for Calcutta. A fair inquiry for Japan was reported and some business put through, but China bought only sparingly for distant delivery and other markets were quiet in the main. The home trade exhibited some improvement. Altogether manufacturers were very favorably situated as regards orders, engagements in some lines, notably shirtings, running well on to the close of the year. Among the notable occurrences of the month were the revolt of Russian workmen; the official announcement of the amalgamation of the Federation of Master Cotton Spinners, Associations with the Bolton Master Cotton Spinners' Association; the application of the Northern Counties Weavers' Amalgamation for an advance of $71 / 2$ per cent in the wage rate and the termination of the Fall River strike . Yarns and goods exports from Great Britain reached a total of $109,808,000$ pounds, against $105,646,000$ pounds in January 1904. Mr. Ellison advanced the estimated weekly rate of consumption in Great Britain to 73,000 bales of 500 lbs . each, leaving the Continental average as formerly. Liverpool. -The market for the raw material enjoyed a period of comparative steadiness after the radical decline of the preceding month. Middling uplands opened at 3.83d., advanced to 3.90 d . by the 7 th and was again at 3.83 d . on the 12 th. Moderate daily fluctuations, up and down resulted in a decline to 3.71 d . by the 23 d and subsequent changes netted a gain of 7 points, leaving the quotation at the close 13.78 d ., or " 5 points below the initial January price.

FEBRUARY.-Manchester.-On the whole the developments in the cotton goods market during the month were of a highiy satisfactory character. In fact the only unfavorable feature noticed was that the demand from the home trade continued disappointing. Buying on an almost unprecedented scale for China, a good demand from India, a considerable volume of business for Japan and a fair aggregate of stransactions for other markets contributed to make a very
heavy total of orders booked. In some departments, notably shirtings, engagements were reported to tbe greater than ever before known, and instances of shortages in deliveries were not infrequent. A good steady business in yarns was reported. Manufacturers were working upon a very satisfactory margin of profit. The question of an advance in wages came before a joint meeting of employers and operatives on February 3 but action was deferred until March 24 , when the employers !promised a definite reply. The exports of yarns and goods from Great Britain aggre gated $116,213,000$ pounds, against $110,395,000$ pounds in February 1904. The average weekly rate of consumption underwent no change. Liverpool.-The excellent business in manufactured products was not without effect upon the market for the raw material. Cotton was in fair to good demand throughout at generally advancing values, but at no time can the upward trend be stated to have been radical. At the opening of the month middling uplands was quoted at 3.83 d ., and one week later ruled at 4.19 d . but on the 14 th was down to 4.08 d . and advanced to 4.29 d . by the 18 th. Fluctuations thereafter were frequent, as they had been in the earlier days of the month, but in the last week the price eased off moderately, the close being at 4.14 d .

MARCH.-Manchester.-No incidents of an unfavorable nature were reported in the goods market in March. The demand was appreciably less than for some months preceding, but manufacturers were so well under engagement that a full employment of machinery for a year ahead seemed assured and in some cases for nearly two years. Transactions in cloths were of course much smaller than in February yet prices continued firm and tended upward. For China there were some large sales with delivery dates extending into 1906 , and for India there was an important but irregular inquiry. A little was done for Japan, a fairly active trade was reported for the various smaller Far Eastern markets, and quite free purchases were made for some South American countries. Scattered reports of a better home trade came to hand. The most important happening of the month was the agreement reached between the Northern Counties Weavers' Association (the operatives organization) and the North and Northeast Lancanshire Cotton Manufacturers' and Spinners' Association. The agreement, which it was understood would also be binding upon a majority of those outside the respective associations, provided for a 5 p.c. increase in wages beginning with July, and consideration next January of a further advance of $21 / 2$ p. c.; and seemed to meet with general approval. Yarns and goods exports from Great Britain were of very large volume, reaching $124,776,000 \mathrm{lbs} .$, against $99,298,000 \mathrm{lbs}$. in March 1904. Mr. Ellison's estimates of the average weekly rate of consumption were unchanged. Liverpool.-With a steady demand for the staple in consequence of the full working of the mills, the market for the raw material was upon a healthy basis, there being no radical fluctuations. Middling uplands opened the month at 4.14 d . and by the 15 th had advanced to 4.39 d. , from which level there was a gradual recession to the close which was at 4.28 d ., or 14 points higher than on February 28.

APRIL.-Manchester.-Contrasted with earlier months of the season, the cotton goods market was comparatively quiet during April . Manufacturers, however, notwithstaning the fact that yarns ruled rather easier much of the time, were unwilling to make concessions from current quotations in order to stimulate demand. Their position was an entirely logical one; for with orders already booked sufficient to keep mills fully employed for months to come, there was no valid reason why asking prices should not be firmly adhered to. Shipments to China continued on a large scale in execution of previous engagements, and some fair additional: sales were made. A good demand from Japan was in evidence but there was less inquiry from the Straits Settlements, Rangoon, etc., and an irregular trade for near-by Eastern markets. Bookings for India were fairly large, but difficulties as regards deliveries interfered with transactions for South America. A moderate home trade was reported. The exports of yarns and goods from Great Britain continued on a very satisfactory seale, reaching for the month 107, 997,000 lbs., against only $93,289,000$ lbs. in April of 1904. Estimates of consumption were as in the preceding month. Liverpool.-With the mills actively employed, the demand from spinners for supplies of the raw material was large. Cotton, however, was less firmly held, in view of the continued free movement of the American crop, which confirmed ideas of a phenomenal yield; but the decline was comparatively slight. Middling uplands opened the month at 4.28d. and fluctuated within narrow limits throughout, reaching 4.32 d . on the 6 th and then gradually declining until 4.07 d . was touched on the 26 th and recovering to 4.20 d . at the close.

MAY.-Manchester.-Developments in the cotton goods market during May were of a character to fully prove the strength of the manufacturers' position. A good demand was reported, much of it, however, on a basis disproportionate to the advance in the raw material; but manufacturers were so well under orders as to be strong enough to decline proffered business under ruling rates. In fact, consumption of cotton was practically up to the limit of mill machinery and a considerable increase in spinning capacity was under way in Lancashire and elsewhere. The month opened with
a very satisfactory incuiry from India but in the last half it cased off materially. For most other outside markets there was a fair demand, althongh considerable cantion was displayed by near-by Eastern comntrics. Toward the close, sonic manufacturers reported a nearly normal business with the home trade, but generally speaking the depression in that branch of the business yielded very slowly. Iarns on the whole ruled quiet but firm during the month. Yarns and goods cxports from Great Britain were of important vohme, having been $116,149,000 \mathrm{lbs}$, as contrasted with $91,698,000 \mathrm{lbs}$. in the month of the previous year. The average weekly rate of consumption continued on the level of the previous month. Liverpool. The course of the market for the raw material was quite consistently upward during May. Demand from spinners continued very rood and with reports from America denoting delays in planting the new crop and a quite general cutting down of area, holders were able to obtain higher prices. The market opened with middling uplands ruling at 4.20 d ., from which there was an drance to 4.30 d . on the 3 d and an almost equal dectine the following day. By the 15 th, however, a rise to 4.40 d . was recorded and on the 26 th the quoted price was 4.61 d The highest point of the month-4.79d.-was reached on the $29 t \mathrm{~h}$ and the close was at a decline of 8 points from that figure.

JUNE.-Manchester.-The most important features of the month having a direct bearing on the cotton goods trade were the strong and comparatively high ruling of the market for the raw material and the full employment of machinery in manufacturing districts. On the Manchester Exchange trade was quiet as a rule, but unecrtainty as regards the next crop and the very full consumption imparted great firmness to cotton. Transactions in eloth were naturally mueh affected by the Whitsuntide holidays but the market never theless was strong and prices steadily tended upwards Manufacturers, however, continued well under contract in consequence of the heary buying during early months of the scason, and in fact there was some talk of searcity of weavers to man the additional looms that were being put in operation. The delay in receiving favorable news of the monsoon deterred operations for India and trade with other important markets was either quiet or moderate, with the home trade conspicuously inactive. Exports of yarns and goods from Great Britain reached a total of $114,132,000 \mathrm{lbs}$., against $92,643,000 \mathrm{lbs}$. in June 1904. Mr. Ellison made no change in his estimated rate of consumption. Liverpool.-Advices from the United States were the dominating influences in the cotton market in June. Middling uplands opened the month at 4.83d. and on favorable reports as to acreage and condition gradually declined to 4.59 d . by the 7 th, but ceovered all the loss by the 15 th on less satisfactory crop necounts. The subsequent trend of the market was almost steadily upwards following the American advance, the close being at 5.34 d.

JULI-Manchester.-Developments during the month were of a nature to restrict business in the cotton goods market. The United States Department of Agriculture report on the 3rd, which indicated a deterioration in condition in June, instead of the improvement that the weekly bulletins had prepared the public to expect, brought about an adrance in the raw material, and disclosures as to the actions of various employees of that Department caused frequent and wide fluctuations. With such a condition in the cotton market it was practically impossible to establish a price basis for goods upon which any considerable volume of trade could be put through. The question of spinners' wages was also an unsettling feature in Lancashire, operatives having roted in favor of a strike in ease their request for a five-per-cent advance should be refused. There was very ittle demand for goods for India, though from time to time small orders were booked. Reports of rains, however, in that country removed the serious anxiety which had been elt as regards future business. Transactions for China were practically confined to filling out of assortments, advices being to the effect that stocks were accumulating at Shanghai. Other markets were in the main in line with the larger ones in covering only actual needs at the advanced quotations manufacturers were forced to name. But although the cloth market was generally very quiet during the month most producers of goods were quite well under orders fo forward delivery. The outward movement of yarns and goods from Great Britain aggregated $116,985,000$ pounds, against $106,031,000$ pounds in July 1904. No change was made by Mr. Ellison in his estimated weekly rate of eonsumption. Liverpool-The market for the raw material was wholly under the influence of developments in the United States. Middling uplands opened July at 5.45 d ., fell off fractionally on the 3rd ( 7 points), but made a radical adance of .5ld. on the 4 th in sympathy with the rise at New lork caused by the Bureau report and manipulation Quotations continued on a high plane the remainder of the nonth, with claly lluetuations, however, but within a connparatively narmw range. In fact, between the fth and the clooe, which was at 6.09d. the extreme range was 5.82 to 6.12 r.

AUGL゚ST-Manchester. -The folume of bueiness in the cotton gonde market churing August was of atrictly inoclerate proportions generatly and at tines littin or nothing was done lhe threatened strike of operatives in Lancashire wan of
fourse a disquieting influcnce carly, but about the middle of the month-infact, on Allg. 17-a satisfactory settlement of the wage question was reached, the manufacturers aceeding to the request of the men for a five-per-cent advance While the solution of the tronble removed an unfavorable factor from the market, the effeet on business was minnportant, most of the orders offering heing on a basis producers were mwilling to meet in view of the fact that engagements already entered into ensured full employment of machinery for some months ahead. Only such business was accepted, therefore, as did not call for price concessions. LiverpoolThe market for the raw material displayed a quiet tone thronghont the month, owing to the indisposition of spminers to make purchases at the quotations current. The trend of the market was shaped largely by American advices and the course of prices was in sympathy with New lork. Thus from the 1 st to the 17 th there were daily changes, with the price quite steadily working towards a lower level, the drop being from 6.01 d . on the 1 st to 5.61 d . on the 17 th. Thereafter the tendeney was generally upwards, middling uplands ruling at 5.98 d , on the 28 th, but casing off slightly in the hast few days and elosing at 5.90 d ., against 6.72d. at the end of the previous season.

We now give a compilation which covers the figures of consumption in detail for each of the principal countries embraced in the statement of world's annual consumption already presented, and the total of all. These figures are not the takings of the mills, but the actual consumption and are in all cases expressed in bales of 500 pounds. The figures in the table cover the years from 1884-85 to 1904-05 inclusive, and are given in thousands of bates.

WORLD'S CONSUMPTION OF COTTON.-000s OMITTED

a Flgures ol European consumption for 1903-04 and 1904-05 will probably be
changed sughtly by Mr. Ellison in his October Annual.
Another general table which we have compiled of late years is needed in connection with the foregoing to furnish a comprehensive idea of the extent and the expansion of this industry. It discloses the world's cotton supply and the sourees of it. The special points we have sought to illustrate by the statements are, first, the relative contribution to the world's raw material by the United States and by other sourees, and, seconcl, to follow its distribution. Beginning with 1896-97, the figures of visible supply include Alexandria and Bombay stocks.

WORI.D'S SUPPLY AND D1STRIBUTION OF COTTON

500
$b a l$

| ${ }_{\text {belcs. }}^{500-\mathrm{lb}}$. |  | Crops |  |  | TotalActualConsump-Bion. | Balance ot SupplyEnd of Year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | United. <br> States. | Others. | Total. |  | Visible. | $\begin{gathered} \mathrm{In-} \\ \text { risible. } \end{gathered}$ |
|  | $\xlongequal{1,550,000} 1.4300$ | $5.136,000$ | $2.101 .000$ | $\begin{aligned} & 7.27 .000 \\ & 8.218 .000 \end{aligned}$ |  | $984.000$ |  |
|  | 1.41.000 | 5,960,000 | 2.57\%,000 | 8.537.000 | 8\%55.000 | 999:000 |  |
|  | 1:291, 0 (1) |  | (1,32,000 | 9.7095000 | 8,267: | ${ }_{682} 7$ |  |
|  | i'119,000 | 6;820,000 | .933,000 | 9,753,000 | 9;795,000 | 846,000 | 231 |
|  |  | 6.127,000 | 2.464,000 | 8,591,000 | 8,670,000 |  |  |
|  | 1.0 |  | 9, | 1.1 | 10.511.0. | 1.315,000 |  |
|  | 2.818,000 | ${ }^{\text {cor }}$ | \% | 9,731,000 | 291,00 |  |  |
|  | 2,255,000 | 7.134\%000 | (34:000 | .450,000 | sso: |  | 018 |
|  | 2,128,000 | \%,640,000 | 2.978,000 | 12.018,000 |  | 231,000 | - 700 , 01000 |
|  |  | 7.817.000 | $\overline{3,175,000}$ | 10,922,000 | 10,849,000 |  |  |
|  | ,931,000 | 8.435,8 | 438, | 1,87 | 1. | 295 |  |
|  |  |  | . 615.290 | $1:$ |  | (075. 158 |  |
|  | , | 7.010 | [092" ${ }^{\text {a }}$ | 20209\% |  |  |  |
|  | - | 10.3180.300 | +033,5 | 4, | 4.41 | 306i, 075 | 3fic.000 |
|  |  | 10,023,207 | 3,499,35 | 3,521,565 | 13,397.911 |  |  |
|  |  |  |  |  |  | 1177 |  |
|  |  |  |  |  | 6, 5 ¢, 255 | .5n.4,9 | \%. |

Tolllustrate the preceding, take the last season, 1904-05, and the results wou, be as follows:
Supply-VIsible and invisible stock beginning of year-...........bales. 3,011,079




Total visible and Invisible stock at end of year.......... 5,287,264

## Overland Crop Movement.

Overland-The movement of cotton via the overland routes maintains about the same relation to the total yicld as was the ease in 1903-04. Or to put the matter more concisely, the volume of cotton thus moved this scason reaches 11.58 per cent of the total crop, against 11.07 per cent in the year immediately preceding. This close relation between the rail movement overland in the two years would seem to confirm the explanatory remarks we made in our report of last season as to the advantages offered by the water routes on the "long haul."

As regards the 1904-05 overland movement, all the routes cxcept that via Louisville share in the gain recorded. The Illinois Central road exhibits an increase in its cotton tonnage of about 30 per cent over the preceding season, and the Rock Island system has carricd nearly four times as much cotton as in 1903-04. The gain via St. Louis is quite heavy, reaching about 28 per cent, and the excess over last year via Cincinnati has been more than 90 per cent. To the Pacific seaboard the movement has increased matcrially, this being accounted for by the fact that Japan has taken a much greater amount of cotton from the United States than in the preceding year, very little of which went from Eastern ports via the Suez Canal.

During recent years the proportion of the crop marketed through the Southern outports has not furnished reliable indications of the variations in production in the various sections, owing to the changes in routes by which the cotton reaches the outports. For carlier years quite conclusive data as to the product of localitics was thus secured. Those who follow the statistics given from week to week in the "Chronicle" will have noticed the correctness of this suggestion. Although, of course, the amount received at each Southern port has been appreciably greater in 1904-05 than in 1903-04, the greatest gains have been at Atlantic ports; for instance, the volume of cotton marketed via Norfolk largely exceeds that moved through any other port in ratio of increase, indicating that much of the staple which heretofore found an outlet Gulfward has been diverted to Norfolk. To indicate the relation the gross overland movement bears to the total yield in each of the last twenty years, we have prepared the following:

| Crop of- | Tolal Yield. | Gross Overland. | Inercase and Decrease. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Of Crop. |  | Of Orerland. |  |
| 1904-05 | $\begin{aligned} & \text { Bales. } \\ & 13,556,841 \end{aligned}$ | Bates. | Increase | $\begin{gathered} \text { er cent } \\ 33.89 \end{gathered}$ | Inere |  |
| 1903-04 | 10,125,176 | 1,120,993 | Deerasase | 33.89 6.07 | Inerease |  |
| 1902-03 | 10,758,326 | 1,438,268 | Inerease | 0.53 | Dcerease | 14.19 |
| 1901-02 | 10,701,453 | 1,675,042 | Increase | 2.64 | Decrease | 5 |
| 1900-01 | 10,425,141 | 1,767,646 | Increase | 10.44 | Deerease | 1.28 |
| 1899-00 | -9,439,559 | $\xrightarrow{1,790,238}$ | Decrease | $\begin{array}{r}15.99 \\ 0.48 \\ \hline\end{array}$ | Decrease | $\begin{array}{r}12.98 \\ 7 \\ \hline 83\end{array}$ |
| 1897-98 | 11,180,960 | 1,896,011 | Increase | 28.31 | Increase | 7.83 47.90 |
| 1896-97 | 8,714,011 | 1,282,211 | Increase | 21.66 | Inerease | 7.72 |
| 1895-96 | 7,162,473 | 1,190,299 | Decrease | 27.60 | Deercase | 36.25 |
| 1894-95 | 9,892,766 | 1,867,104 | Increase | 31.43 | Inerease | 48.64 |
| ${ }_{1}^{1893-94}$ | 7,527,211 | 1,253,856 | Incrase | ${ }_{25}^{12.06}$ | Decrease | 28.84 |
| $1891-92$ | 9,038,707 | 1,800,482 | Inerease | 45.68 |  | 28.32 8.06 |
| 1890-91 | 8,655,518 | 1,666,145 | Inerease | 18.35 | Increase | 16.58 |
| 1889-90 | $7,313,726$ $6,935,082$ | $1,429,192$ 1 1 | Increase | 5.46 | Doerease | 2.12 |
| 1887-88 | ${ }_{7} \mathbf{7}, 017,707$ | 1,441,920 | Inerrease | ${ }_{7.74} 1.18$ | Increase |  |
| 1886-87 | 6,513,623 | 1,292,167 | Decrease | 0.56 | Increase |  |
| 18 | 6,550,215 | 1,260,279 | Inerease | 15.54 | Increase | 27.05 |
| Change from season of ' $85-86$ to '04-05 |  |  | Increase | 107.0 | Increase | 24.52 |

In determining this year the portion of the crop forwarded by each of the different overland routes, we have followed our usual methods.

First-Of counting cach bale of cotton at the Southern outport where it first appears.

Second-Of deducting from gross overland all cotton shipped by rail from Southern outports to the North.

Third-Of deducting also from overland any amounts taken from Southern outports for Southern consumption.

Fourth-Of deducting likewise arrivals by railroads at New York, Boston, Baltimore and Philadelphia, all of which have been counted in the reccipts from week to week during the year.
$\therefore$ With these explanations, nothing further is needed to make plain the following statement of the movement overland for the year ending August 311905.

a This total includes shipments to Canaria by rail, which during $1904-05$ amounted to 124,946 bales, and are deducted in the statement
of consumption. of consumption.
CROP DETAILS.-We now proceed to give the details of the entire crop for two years.

| Exported from New Orleans: | 19 |  |
| :---: | :---: | :---: |
|  | 369 |  |
| To coastwise ports | 195,000 |  |
| - To Southern ports, |  |  |
| $\dot{\text { river and rail }}$ | 16,017 | 36,305 |
| Manufactured_a | 14,076 | 16,081 |
| Burnt---1--- | 18,964 ${ }^{\text {a }}$, 744 , 870 |  |
| Deduct- | 43,444-2,746,870 | 22,000-2,040,090 |
| - Received from Mobile | 34.050 | 18,046 |
| - Received from Galveston | 130 |  |
| - Stock beginning of year. | 22,000- 57,350 | 13,493- 31,833 |
| Total movement for year... | 2,689,520 | 2,008,257 |

Total movement for year

- a In overland we have deducted these two items.

Exported from Galveston, \&c.:
-To foreign ports (excent


Deduet-
Rec'
Red from New Orl.

Total movement for year---- $\overline{3,161,503} \quad \overline{2,513,644}$
a Coastwise exports include 1,814 bales shipped inland.
Exported from Mobile: a

Stock at close of y
Dedur-
Deduct-ipts from Pensacola, \&c.
Receip
Receipts from Pensacola, \&
Total movement for year. $1,156-\frac{1,197}{329,556}{ }^{--\overline{4} \overline{2} \overline{1}-} \frac{421}{201,676}$
a Under the head of coastwise shipments from Mobile are included 3,279 bales shipped inland by rail for Southern consumption, which, with consumption, are deducted in the overland movement.
Exported from Savannalı:
To fore!gn ports-U pland $1,276,409$
To foreign ports-Sea Island ${ }^{14,702}$
To coastwise ports-
Upland_ a-

Xp. from Brunswick, \&c.:
To foreign ports-..........
To coastwise ports..........
Stock at close of year-

Deduct-
28,549-2,093,171
Received from Charlest' $n$, \&c
Received from Florida-
Stock beginning of year-
Upland.
Sea Island
--...-.-.........
$\begin{array}{lll}9,204 \\ 3,621- & 17,732 & 1,864\end{array}$ $\cdot \cdot 5,167$
Total movement for year-...- $\overline{2,075,439} \overline{1,280,710}$
a The amounts slipped inland and taken for consumption are deducted
a The amounts shipped inland and taken for consumption are deducted.
in overiand. $b$ There we receipts at Savannali by water from the Florida outports this season; but
at Savannah by rail.

Exported from Pensacola, \&c.: a . ...
Exported from Pensacola, \&c.:a 205,921,

131,787
8,025
8,025
139,812

Total movement for year....- $\overline{217,649} \overline{132,129}$
a These fiyures represent this year, as heretofore, only the shipments from the Florida outports. Florida cotton has also gone inland to
Savannah, \&c., but we have followed our usual custom of counting that cotton at the outports where it first appears.

a Included in this item are 4,922 bales, the amount taken by local mils and shipped to interior, all or which is deducted in orerand.
north carolina.
Exported from Wilmingt on:

| To foreign ports .---- | 365,099 |  | 314,607 |  |
| :---: | :---: | :---: | :---: | :---: |
| To coastwise ports,a-...-- | 5,550 |  | 4,471 |  |
| Coastwise from Wash'ton, ©c. | 91,984 2,282 |  | 54,356 2,692 |  |
| Burnt. |  |  | 10 |  |
| Stock at close of year Deduct- | 2,790- | 467,405 | 38- | 376,174 |
| Received from Savannah.- | 50 |  |  |  |
| Stock beginning of jear.- | 38- | 88 | 205 | 205 |
| Total movement for year----- |  | 467,317 |  | 375,969 |

Total movement for year--.--
a Of these shipments 706 bales went Inland by rail fr
and with local consumption are deducted in overland.
Exported from Norfolk:

| Exported from Norfolk: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| To foreign ports | 24,354 |  | 8,985 |  |
| Exp. from Newport News, \&-c.: |  |  |  |  |
|  |  |  |  |  |
| To foreign ports-------.-. | 24,831 |  | 8,977 |  |
| To coastwise ports.- | 10,427 10,553 |  | 12,451 |  |
| Taken for manuracture ${ }^{\text {Stosio.- }}$ | 15,543- | 864,785 | $\begin{aligned} & 12,315 \\ & 1,141- \end{aligned}$ | 526,805 |
| Deduct - 526,805 |  |  |  |  |
| Received from Sarannah, \&c Received from other North | 133 |  | 4,069 |  |
| Carolina ports. | 91,984 |  | 54,356 |  |
| Received at Newport News, |  |  |  |  |
| de., from Norfolk, \&c.-- | 14,208 |  | 2,103 |  |
| Stock beginning of year.... | 1,141- | 107,466 | 38 | 60,566 |
| Total morement for year. |  | 757,319 |  | 466,239 |

Total movement for year. VIRGINIA.
a Includes 560 bales shipped to the interior, which, with 10,553 bales taken for manufacture, are deducted in overland

TENNESSEE, ETC.


978,934
a Except 29,439 bales deducted in overland, previously counted.
Total product detailed in the foregoing by States for the year ending September 11905 .

Total crop in the U. S. for year ending Sept. 1 1905_ . bales_ $13,556,841$
Below we give the total crop each year since 1874:

|  | Bales. |  | Bale |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 892,7 |  |  |
|  | 10,123,686 |  | 7,527,211 | 1883-84 |  |
|  | 10,758,326 |  |  |  |  |
|  | 10,425,141 |  | 8,655,518 |  | 13,845 |
|  | 9,439,559 | 188 | 7,313,726 | 1879-80 | 757,397 |
|  | 11,235,383 |  | 6,935,082 | 18 | 573,531 |
|  | 11,180,960 |  | 7,017,707 | 18 | 1 |
|  | 8,714,011 |  |  |  | 485,423 |
|  | 62. |  |  |  |  |

## Weight of Bales

The average weight of bales and the gross weight of the crop we have made up as follows for this year, and give last year for comparison.

| MorementThrough- | Year ending Seplember 1 1905. |  |  | Year maling September 11904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Weloht in Pounts. | $\begin{aligned} & \text { Ar'ape } \\ & \text { Wet'hi } \end{aligned}$ | Number of Bales. | Weioht in Pounds. | $\begin{aligned} & \text { Avor } \\ & \text { Wer'h } \end{aligned}$ |
| Texas <br> Loulatans <br> Alabarna. <br> south Caroilina <br> Vircinla <br> Tenopsse Caroinn <br> Tenoessee, de. |  |  |  | $2.513,644$ $2,008,257$ 201.676 1.412 .839 158.619 4665,239 3.975 .969 $2,986.443$ |  |  |
| Total crod | 13,556,841 | $6.996,731,233$ | 516.1 | 10,123,686 | 5,141,417,938 | 507.88 |

## a Iacluding Florlda.

According to the foregoing, the average gross weight per bale this season was 516.10 lbs ., against 507.86 lbs . in 1903-04, or 8.24 lbs . more than last year. Had, therefore, as many pounds been put into each bale as during the previous season, the crop would have aggregated $13,776,890$ bales.

The relation of the gross weights this year to previous years may be seen from the following comparison:

| Scason of - | Crop. |  | Average Wreioht. per bale. |
| :---: | :---: | :---: | :---: |
|  | No. of Balcs. | Weight, Pounds. |  |
| 1001-05 | 13,556,8.11 | 6,996,731,233 | 518.10 |
| 1903-04 | 10,123,686 | 5,141,417,938 | 507.86 |
| 1902-03 | 10,758,326 | 5,471,143,917 | 508.55 |
| 1901-02 | 10,701,453 | 5,403,210,514 | 50.4 .90 |
| 1900-01 | 10,425,141 | 5,319,314,434 | 510.25 |
| 1899-00 | 9,439,559 | 4,754,629,03S | 503.69 |
| $\begin{aligned} & 1895-99 \\ & 1897-98 \end{aligned}$ | $11,235,383$ $11,180,960$ | $5,765,320,339$ $5,667,372,051$ | 513.14 |
| 1896-97 | 8,714,011 | 4,383,819,971 | 503.08 |
| 1895-96 | 7,162,473 | 3,595,775,534 | 502.03 |
| 189.4-95 | 9,892,766 | 5,019,439,687 | 507.38 |
| 1893-94 | 7,527,211 | 3,748,422,352 | 497.98 |
| 1892-93 | 6,717,142 | 3,357,588,631 | 499.85 |
| 1891-92 | 9,038,708 | 4,50s,32-4,405 | 498.78 |

## Export Movement of Cotton Goods from United States.

We give below a table compiled from the returns of exports of cotton goods from the United States as reported by the Bureau of Statistics. The figures are for the last three fiscal years and are presented in a form which enables the reader to sce at a glance the variations from year to year in the volume of groods sent to the various quarters of the globe. It will be observed that the 1905 total reaches $\$ 49,666,0$ 0 0, exceeds that for 1904 by $\$ 27,262,367$ and is $\$ 17,449,776$ greater than that for 1903.

EXPORTS OF COTTON MANUFACTURES.


New Crop and Its Marketing.
As regards the cotton crop now maturing, there is much greater diversity of opinion among those well informed than usually prevails at this period. On only one point does there seem to be any general agreement, and that is as to the area under the staple being less than in 1904. Before preparations for the crop were really begun, attempts were made by agitation to bring about a very radical decrease in planting in all sections of the South; but later it was almost a unanimous opinion that they had failed. The very thorough investigations we made in the closing days of May-the results of which were fully set forth in our June Acreage Reportindicated that the tendency to decrease acreage was general; but we found little or no evidence of radical changes. At the same time the loss was quite material, averaging for the whole country 10.99 per cent, according to our analysis of the returns, thus cutting off a little more than had been added in 1904. This result received practical confirmation by the report of the Department of Agriculture issued subsequently; but in July, after the removal of Mr. Holmes and the resignation of Mr. Hyde, the Department revised its acreage figures and made the decrease some four per cent greater than in June. Mr. Hyde, under whose direction the original results were compiled, has, however, recently reaffirmed their accuracy, stating that they were prepared from the most reliable of the returns received by the Government. The revised estimate was practically foreed by the Southern Cotton Association, which had issued a report of its own, placing the reduction at nearly 19 per cent (a figure not seriously accepted by many), and was virtually a compromise satisfactory to no one. We have never claimed absolute accuracy for our acreage results, but we do believe they measure the tendency about as close as it can be measured without an actual census.

On the first of June the status of the crop varied materially in different localities, being more advanced than in an average year in Southern Texas and Alabama, about normal along the Atlantic, and backward elsewhere. There had been execes of moisture over much of the belt, hindering planting, delaying germination and interfering with cultivation. The crop, therefore, at that date was spotted, but there was nothing about its condition to cause apprehension unless a succession of bad weather was experienced. This has not been the case. Reports from week to week in June, both public and private, indicated that improvement was in progress, and advices since then on the whole denote that there has
been little more than the usual detcrioration, and that the crop is, relatively speaking, not far from as well advaneed as in 1904.

Complaints arriving at periodic intervals have had to do with abandonment of fields on account of grass; excess of moisture or lack of it; depredations of insects and damage by rust and shedding. Our correspondents in Alabama and at some Atlantic points reported too much rain in the first half of August, and concurrently we were advised that in a good part of Texas moisture would be beneficial. Every season there is of course some abandonment of ficlds. Shedding is a natural condition of a plant overloaded with fruit. Insect damage has not been very seriously eomplained of, and, strange to say, the boll-weevil seems to be doing less injury in Texas than in cither 1904 or 1903.

To sum up the situation briefly, it does not appear to us that there have been any developments to date presaging a crop disaster. To the extent that the area is less than last year the ultimate yield will no doubt be reduced; moreover the condition is probably not quite as high. But the most important factor (as we have pointed out for many years) in determining the outturn, is the time of killing frosts. Should they occur at about average dates, the outlook would, judging from present conditions, seem to be for a fairly satisfactory yield. From the foregoing and the data given below, each reader can draw his own conclusions, making such modifications as future developments may appear to require. The subjoined compilation shows at a glance and for a series of years the acreage, aggregate yicld and product per acre, as made up by us, and the condition percentages Sept. 1 (Aug. 25) as reported by the Department of Agriculture.

| Area, <br> Acres. | Yield, <br> Bales. | Product <br> per acre, <br> Pounds. | Condition <br> Sept. 1, |
| :---: | :---: | :---: | :---: |
| Per cent. |  |  |  |

We now append our usual data bearing upon the maturity of the plant, giving first the dates of arrival of first bales. This year the earliest receipt was at Galveston, Texas, on June 27. Last year the first bale came from Cameron County, Texas, on June 16, and the earliest bales in the other years included in the table were also produced in Texas.



A better indication of maturity, however, is furnished by the aggregate arrivals of new cotton to the 1st of September. The heaviest movement of new cotton this year has been, as is usual, to Galveston ( 47,862 bales), and Savannah has received 24,483 bales. The total receipts at the points included in the subjoined compilation were 97,256 bales, against 89,347 bales in 1904, only 1,773 bales in 1903, 116,578 bales in 1902, 53,628 bales in 1901, 27,870 bales in $1900,98,695$ bales in 1899 and 33,056 bales in 1898. The high record movement to Sept. 1 was in 1896-194,777 bales.

ARRIVALS OF NEW COTTON TO SEPTEMBER 1.


## $a$ Estimated, no returns received. $x$ Greenwood, S. C. $b$ Newberry, S. C. cMeridian. d Natchez.

## Sea Island Crop and Consumption.

We have continued throughout the season of 1904-05 the compilation of a weekly record of the Sea Island crop, but on account of the pressure of other matters upon our columns have been able to publish the statement only rarely. The results as now given below agree substantially, however, with our running count. It will be noticed that the crop of 1904-05 shows a decided increase over that of 1903-04.

FLORIDA.

Total Sea Island crop of Fla_-

## GEORGIA.

$\begin{array}{ll}\text { Receipts at Savannah } & 51,-542 \\ \text { Receitst at Brunswick, } \\ \text { Deduct }--13,146-70,948 & 9,534-60,576\end{array}$

Deduct-
Receipts fro
R'c'ts from Charleston, \&c-- $3,530-21,252 \quad 19,992-21,531$
Total Sea Island crop of Ga_- - $49,696 \quad 39,34 \overline{5}$ SOUTH CAROLINA.


The distribution of the crop has been as follows:

| Porls of- | Supply year ending Sept. 11905. |  |  | $\begin{gathered} \text { How } \\ \text { Distributed. } \end{gathered}$ |  | Of which Exported to |  | $\begin{aligned} & \text { Total } \\ & \text { For'gn } \\ & \text { Ex } \\ & \text { ports. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Stock } \\ & \text { Sep. } \\ & 1904 . \end{aligned}$ | $\begin{aligned} & \text { Nct } \\ & \text { crop. } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { supply } \end{aligned}$ | $\begin{aligned} & \text { Stock } \\ & \text { Sp. } \\ & 1904 . \end{aligned}$ | $\begin{aligned} & \text { Leav'g } \\ & \text { Lor Dis } \\ & \text { tribut'n } \end{aligned}$ | Great Brit'in | Havre, $d \cdot c .$ |  |
| So. Carolina | 94 | 12,094 | 12,188 | 91 | 12,097 | ${ }_{10}^{296}$ |  | 702 |
| Florida ----- |  | 37,873 | 37,873 |  | 37,873 |  |  |  |
| New Yor |  |  |  |  |  | 14,785 | 3,124 | 7,909 |
| Boston |  |  |  |  |  | 4,808 |  | 4,808 |
| Pliladelphia. |  |  |  |  |  | 667 |  | $\overline{6} \overline{6} \overline{7}$ |
| Total | 3,715 | 99,663 | 103,378 | 2,420 | 100,958 | 30,832 | 7,570 | 38,402 |

From the foregoing we see that the total growth of Sea Island this year is 99,663 bales, and with the stock at the beginning of the year ( 3,715 bales) we have the following as the total supply and distribution:


Total year's supply------------------------------------bales. 103,378
Distributcd as follows: $\qquad$

Leaving for consumption in United States.-.-.------bales. $\overline{62,550}$
We thus reach the conclusion that our spinners have taken of Sea Island cotton this year 62,556 bales, or 18,978 bales more than in the previous ycar.

The following useful table shows the crops and movement of Sca Island for the seasons $189 \cdot 1-95$ to $1904-05$ in detail， and the total erops since the Civil War．

| Season． | Crup． |  |  |  |  | Forcion Eipports． |  |  | $\begin{aligned} & \text { A mari- } \\ & \text { con- } \\ & \text { conn } \\ & \text { sump } \\ & \text { ton an } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Filur- } \\ & \text { iddr. } \end{aligned}$ | Geargia | South caro bllt． | Teras | Total． | Griat Brituin． | $\begin{aligned} & \text { Cunt!- } \\ & \text { nent. } \end{aligned}$ | Total puris． |  |
| 1904－0．5 | 37.0 |  |  |  | $90.6 \circ 3$ | $30.532$ |  |  |  |
| 1903－01． | ここ：005 | 30． 315 | $13.30$ | －．．． | $\begin{array}{r} 6709 \\ 102963 \end{array}$ | $24.15$ | 713 | $3180$ | 4i， 50 |
| $1907{ }^{1912}$ | \％1．323 | 4 | 8．60 | －－－ | － | 25，4\％3 | －4511 | 31.78 | 50．531 |
| $1!001001$ | 10： 03 | 520.3 | S369 |  | S6． 115 | 20．4\％3 | 5．535 | 31：06： | 5\％．103 |
| $1543-00$ | O\％${ }^{0}$ | （i0）${ }^{\text {atity }}$ | $\bigcirc \times 10$ | －．．． | $9 \mathrm{9}-55$ | $3 \times 1879$ | \％007 | 4tiovi | 19．543 |
| 1，MN： | $91: 975$ | 40，30ti | 5，103 |  | 67.00 .1 | 36.451 | 9.015 | 35．14it | $3 \times 651$ |
| 1somi－9？ | －5．027 | （i4）：06i | 11：039 | 1.67 | 103．51， | 17．75 | 1003 | 5－131 | 20．6\％） |
|  | 21．List | Rid $5 \times 10$ 53 | 10．010 | 991 | 93.150 | 45， 091 | 76 | 50.063 | －10．5．30 |
| 189＋－93 | 15.1 | 53．\％ | 3，913 |  | 4 | 35.091 | 5.650 | 40.741 | 34．9＞1 |
| Total | \％，67\％ | ¢18，011 | 55，655 | 6，690 | ¢，036 | 41.911 | 3.98 | 55，895 | 9．721 |

$\dot{0}$ alted sistes．

## Prices of Cotton and Cotton Goods．

To complete the record，we subjoin compilations covering the prices of printing cloths and raw cotton for a serics of years．The first statement shows the highest and lowest quotations for 64 squares 2 －inch printing cloths at Fall River in each of the last twenty seasons－ $1885-86$ to $1904-0.5$ inclusive．The data for eariler years will be found in pre－ vous issues of this report．

|  | $\begin{aligned} & \text { High. } \\ & \text { Cls. } \end{aligned}$ | Low． |  | igh. |
| :---: | :---: | :---: | :---: | :---: |
| 1904－05 | 3.50 | 2.62 | $1591-95$ |  |
| 1903－04 | 4．12 | 3.00 | 1593－9．1 | 00 |
| $1902-03$ | 3．37 | 3.00 | 1892－93 |  |
| 1901－02 | 3．25 | 2.37 | 1891－92 |  |
| $1900-01$ | 3.25 | 2.37 | 1890－91 |  |
| 1899－00 | 3.50 | 2.75 | 1859－90 | 375 |
| 1893－9？ |  | 1.94 | 1888－8？ |  |
| 18 |  | 1.94 | 1887 － | 4.00 |
| 15 | 2.62 | 2.44 | 1856－87 | ． 50 |
| 95 |  | 2.44 | 1855－8 |  |

The foregoing does not seem to call for any special com－ ment．Printing cloths have not reached as high a level as in 1903－04，but，as will be observed further below，the aver－ age price of cotton in New York in 1904－05 has been only S． 75 cents per pound for low middling uplands，against 12.20 cents in 1903－04．

The raw material opened the season of 1904－05 on a com－ paratively high plane，considering the crop outlook．The initial quotation for low middling uplands in the New York market was 11．12c．and prices ruled quite steady during the greater part of September．The free movement of the crop and indications that the season＇s supply would be bountiful operated to give an easy tone to values before the close of the month and a decline set in which carried the price to 8.62 c ．by October 27th．A recovery to 9.87 c ．oc－ curred in early November，but from the 11 th of that month to the 30 th of December the trend was steadily downward， very full estimates of yicld assisting，the quotation on＇the last－named date having been 6.57 c ．Thereafter to near the close of January the market exhibited no decided tendency， fluctuating up or down within narrow limits；but between the 27 th of that month and the 18th of February a rise to $7.77 e$ ．occurred．From that date on to the 19 th of May price changes were frecuent up and down，but the extreme range was only 3 ic．－from 7．17c．to 7．92c．The next crop－ that of 1905－06－then became an active factor in shaping the course of the market．A decrease in area was assured， according to reports coming in，and progress with the work of preparing land and putting in of seed was backward． These facts were made the most of by those interested in advancing prices，with the result that within about two months low middling uplands had risen 3.10 cents per pound，ruling at 11.02 cents July 24 th．From this point there was a gradual，though not steady，recession of nearly one cent per pound，the quotation current on August 16th having been 10．12c．During the last two weeks of the sea－ son the market was in the main an advancing one，in large part due to manipulative tactics in forward deliveries，the price moving up to 10.87 e ．August 23d，with the final quo－ tation of the season 10.57 c ．For the purpose of indicating show this year＇s prices compare with those of previous year， we have prepared the following eompiled from our records， which indicates at a glance the highest，lowest and average price of low middling uplands in New York for each season since 1575－76．

| High． | Low． | A 2 | gh． | Low． | Alvcrage． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1901－05－11．12 | 6.47 | $8.75$ |  |  |  |
| 1903－04－115．97 | 9.12 | 12.20 | 1889－89－11－16 |  |  |
| 190－03－13．12 | 7.92 | 9.89 | 1887－89．1015－16 | 9 |  |
| 1901－02． $91 / 2$ | $73 / 3$ | $813-16$ | 1896－87－11 1－16 | 8 |  |
| 1900－01－11 9－ | 7－16 | 813－16 | 188．5－85． 915 16 16 | 83\％ |  |
| 1890－00．513－1 | 5－13－16 | 811－16 | 1884－85． 1113 16 | $93 / 8$ | $10 \%$ |
| 1S99－99－61／3 | $47 / 3$ | 5） $9-16$ | 1883－84－11 9－16 | 93 |  |
| 1897－98－ 7 － 16 | 5 5－16 | 5 13－16 | 1882－83－12 9－16 | 9112 | 10 |
| 1896－97－ $81 / 3$ | $611-16$ | 7 \％－16 | 1881－82．123／6 | 111 | 11 |
| $1895-96-8$－ $5-16$ | 6，11－16 | $73 / 6$ | 1580－81．12 5－16 | $911-16$ | 10 13－16 |
|  |  |  | 1579－80－131／8 | $101-16$ | 113 |
|  | 6 | 7 | 1878－79．13 7－16 | 87－16 | 10 |
| 1801－92－8： |  |  | 187オ－79．1115－16 | 978 | $1013-16$ |
| 1890－91． 10 9－1\％ |  |  | 1976－77－12 13－16 | $10^{3 / 3}$ | $115-16$ |
|  |  |  | 1975－7B． $141 / 8$ | 103\％ | 121／8 |

## Movement of Cotton at Interior Ports

Below we give the total receipts and shipments of cotton at the interior ports and the stock on the first of September of cach year：

| Touris． | 1 car ending Sept． 11905. |  |  | Year ending Sept． 1 100\％． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | heccipts． | Shipm＇ls | Stock． | liceripts． | Shipm＇ts | Stock． |
| Eufaula，Ala | 29.002 | 2s，336 | S． 19 | 19，150 | 19，013 | 83 |
| Muntrom．．．la． | 209.043 | 205，391 | 5，847 | 170，12．4 | 168.5183 | 1，595 |
| Selma，Ala | 125，031 | 1 $\because 1,50 \times$ | 2，203 | S6， 8 ，${ }^{2}$ | 86.135 | 780 |
| Wcme | 91， $2 \cdot 17$ | 11，118 | 3¢5 | 69，508 | 69，571 | 256 |
| lillle li＇ck．drk | 218，043 | 213．208 | 8，967 | 168.023 | 164，137 | 4，152 |
| Alhany，（ial．．－ | 35，383 | 31.561 | 1.076 | 26，500 | 26，246 | 254 |
| Ahens，Ga | 9．1，031 | 93.516 | 895 | 81，26．1 | 80，891 | 350 |
| Alanta，Ga | 133，820 | 123，072 | 10，800 | 99，803 | 99.784 | 52 |
| Alueusta，Ga． | －112．690 | 42S，620 | 16，109 | 299，236 | 297，005 | 2，639 |
| Columbus，Cia | 73.162 | 72．662 | 1，638 | 124．803 | 124，171 | 638 |
| Macon， | 87，059 | 8．1，906 | 2，910 | 65，664 | 6．1，907 | 757 |
| Rome．Ga | 72，241 | 70，140 | 2，551 | 4S，851 | 48，486 | 50 |
| Louisville．liy．a | 8，491 | 8，416 | 75 | 8，939 | 8，959 |  |
| Slurevenort，La． | 25\％，029 | 253,864 | 4，638 | 201，599 | 200，767 | 873 |
| Cohmetbus，Miss． | 56，1639 | 55.586 | 1，372 | 45，032 | 4．1，819 | 319 |
| （ircenv．o．Miss | 73，953 | 75，45．3 | 400 | 59，760 | 57，875 | 1，000 |
| （ircenw＇d，Miss． | 106，039 | 106，965 | 800 | S0，369 | 78，746 | 1，726 |
| Meridim，Miss． | 132．468 | 125，23．4 | 8，139 | 109，949 | 109，119 | 905 |
| Nalchez，Miss． | 75．659 | 75，215 | 979 | 57.064 | 56，546 | 535 |
| Vickshurg，Miss． | 99.939 | 103，722 | 1.378 | S0，012 | 75，239 | 5，161 |
| Y＇izon C．，Miss． | 64，903 | 6S． 151 | 507 | 66.564 | 62，914 | 3，755 |
| St．Lonic，Mo | 671.463 | 667，079 | 10，776 | 525，218 | 521，091 | 6，392 |
| Raleigh，N．C | 19，324 | 18.940 | ． 393 | 14，487 | 14，479 |  |
| Cincinnati， O | 166，138 | 160,064 | 9.438 | 127，1f．3 | 129，894 | 3，364 |
| Greenw＇d，S．C． | 24.052 | 23，417 | 865 | 18，913 | 18，683 | 230 |
| Memphis，Teun | 983，604 | 9S3，670 | 9，030 | 748，841 | 740，823 | 9，096 |
| Nashville，Tenn | 19，050 | 19，500 | 164 | 22，118 | 22，157 | 14 |
| Ifrenlam，Tex－ | 16，977 | 15，770 | 1，957 | 17，000 | 16，443 | 750 |
| Clarksville，Tex | 3S，879 | 38，579 |  | 37，244 | 37，244 |  |
| Dallas，Tex－－ | 95， 200 | 96，215 | 78 | 79，100 | 78，007 | 1.003 |
| Inoney Gr．Tex Honston，Tex | 2S，469 | 28，469 |  | 12，018 | 12，018 |  |
| Honston，Tex | $2,427,019$ 110,527 | $\begin{array}{r}2,411,893 \\ 110,367 \\ \hline\end{array}$ | 29，198 | 2，037，148 | 2，024，168 | 14，002 |
| Paris，Te． | 110，527 | 110，367 | 160 | 77，505 | 77，805 |  |
| Tolal 33 towns＿ | 7，089，774 | 7，016，857 | 135，177 | 5，656，260 | 5，635，705 | 62，260 |

a Receipts and shipments are net figures in both years．
Shipments in this statement include amounts taken from interior towns for home consumption and amounts burnt．

## Exports．

In the following we present a statement of year＇s exports from each port，showing direction shipments have taken． Similar statements have been given in all previous reviews， and a comparison as to the extent of the total movement to each port can be made with back years．

| To－ | $\begin{aligned} & \text { Yew } \\ & \text { Oricans. } \end{aligned}$ | $\begin{gathered} \text { a } \\ \text { Galves- } \\ \text { ton. } \end{gathered}$ | $\begin{aligned} & \text { daran- } \\ & \text { nah. } \end{aligned}$ | "ilm'g- | $\left\{\begin{array}{l} \text { h } \\ \text { Nor- } \\ \text { folk. } \end{array}\right.$ | $\begin{aligned} & \text { Ner } \\ & \text { York. } \end{aligned}$ | $\begin{aligned} & \mathrm{k} \\ & \text { Other } \\ & \text { Ports. } \end{aligned}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool－ | 953.8 | 1，132．427 | 3.44 .382 | 182，549 | 23.103 | 278.641 | 573.963 | 3，488．889 |
| Manches＇r | 64，893 | 237.242 | 94，227 |  |  | ${ }^{42} 2.798$ | 49，107 | 488，267 |
| Hull ${ }^{\text {Bellast }}$ | 74.139 | 18，870 |  |  |  | 20，653 |  | 21,203 93 |
| London | 25，109 | 2，075 |  |  |  | 454 |  |  |
| Glasgow－－ | 740，865 |  |  |  | 1.021 | 1，060 |  | 9.946 820.963 |
| Hayre－－－ | 340，882 | 231，65 ${ }^{2,650}$ | 51.489 | 9.654 | 14.216 | 48，371 | 74,699 250 | 820.963 36.307 |
| Dunkirk－－ | 32， 2.304 |  |  |  |  | 1.306 |  | 3，910 |
| Bremen－ | 421,358 | 457.879 | 647，238 | 156，122 |  | 52，849 | 208，075 | 1，943，521 |
| Hamburg－ | 64，833 | 76，559 | 52.752 |  | 7.149 | 1，566 | 2，543 | 205，402 |
| Warberg－－ |  |  | 1.300 |  |  | 575 |  | 1.875 2 200 |
|  | 10.236. | 6， 3 ¢ 67 | 9，200 |  | 1,651 | 761 | 4.042 | 32，604 |
| Antwern－－ | 50，260 | 38，219 | 6.003 |  | 1，445 | 43.554 | 3，304 | 142.785 |
| Copention |  |  | 1.050 | 16．174 |  | $\overline{2}, \overline{1} 9 \overline{6}$ | 6，350 | 21，556 |
| Christiana |  |  | 500 |  |  | －600 |  | 1．100 |
| stockholm |  |  | 900 |  |  |  |  | 900 |
| ぶykoping． |  |  | ， 320 |  |  |  |  | ， 320 |
| Gelle |  |  | 800 |  |  |  |  | 800 |
| Gottenb＇rg |  |  | 13，837 |  |  |  | 1，250 | 15.087 |
| Reval |  | 700 | 34.484 |  |  | 50 | 1，549 | 3， 9.58 |
| St．Peterg |  | 10̄0． | 6.175 |  |  | S5\％ |  | \％，132 |
| Stretin | 00 |  |  |  |  |  |  | 300 |
| Uchevalic． |  |  | 600 |  |  |  |  | 600 |
| Aarbans－－ | 1.391 |  |  |  |  | 900 |  | 1：200 |
| Oporto | 1，100 | 100 | $9.6 \overline{5} 0$ |  |  | 200 | 200 | 11，250 |
| Bareclona． | 119．334 | 5，199 | 126，723 |  | 600 | 30，977 |  | 282．833 |
| Pasaves |  |  |  |  |  |  |  | 4，503 |
| Santander |  |  | 200 |  |  |  |  | 200 |
| Genoa．－． | 190.877 | 132，858 | 25，361 |  |  | 56.741 | 29，204 | 465.041 |
| －apies |  | $10.69 \overline{7}$ | $4 \overline{3} 10$ |  |  | 22.028 | 11.549 | 46.114 |
| Messina |  |  |  |  |  | 677 |  | 677 |
| Trieste | 35.604 | 8，304 | 6.856 |  |  | 6.100 | s00 | 60.664 |
| Fiume | 2.649 | 1，150． | 1，600 |  |  | 5，3 | 100 | 6，052 |
| Pritips ${ }^{\text {ces }}$ |  |  |  |  |  | 1.000 |  | 1.755 |
| Guatemala |  |  |  |  |  |  | 600 | 600 |
| Mevico－ | 16．412 | $\overline{5} 3.6 \overline{6} 6 \overline{6}$ |  |  |  |  |  | －0．078 |
| so．Amer＇s |  |  |  |  |  | 295 |  | 295 |
| China |  |  |  |  |  | 5.801 | 1.150 | 6.951 |
| iompan can |  |  |  |  |  | 12.015 | 12，786 | 324.802 |
| 1）om．Can．$x$ |  |  |  |  |  | 49. | 29，858 | 130.353 |
| Total |  |  |  |  |  |  |  |  |

a Includes Prom Port Arthur to Liverpool 61，385 bates and to Bremen 63，427
 and to Bremen $6,9.16$ bales．
h Inrlules from Newart News to Liverpool 22,293 bales：to Havre 100 bales；
to 11 amburg 1，013 jales．to Rotterdam 225 bales，and to Bareelona Con bales．
 to IIavre 46,503 bales，to 13 remen 56,174 bales，to llambure 200 bales，and to fenoi
 to Dunklrk 250 bales，to liremen 41,943 bales，in 1 lamburs 300 bales，to Antwerp
1,250 bales，to Gotlenburg 1,250 bales，to lheval 1,250 bales，to oporto 200 bales to








 2.007 lonles．


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

-The public sales of bank stocks this week aggregate 45 shares, of which 20 shares were sold at the Stock Exchange and 25 shares at auction. Only one lot, 25 shares, of trust company stock was sold. A salc of 25 shares of stock of the National City Bank was made at $2891 / 2$ as compared with 282 three weeks ago. The following table shows the sales of bank and trust company stocks made during the week either at the Stock Exchange or at auction:
Shares. BANKS-Ncw York. Price. Last previous sale.

25 City Bank, National. .-.....-- $2891 / 2 \quad$ Aug. 1905- 282 $x 20$ Conmerce, Nat. Bank of..... 204 Aug. 1905- 202 TRUST COMPANY-New York.
25 Jawyers' Title Ins, \& Tr. Co_- 340
Aug. 1905- 335
-The death occurred on the 5 th inst. of Cornelius V. Banta, formerly Cashier of the Nerchants' National Bank of this city. The directors on Thursday adopted a resolution in which the effieient services rendered by Mr. Banta cluring his long conncction with the institution, covering a period of nearly half a century, were fittingly recognized. Mr Banta resigned the post of Cashier, filled by him for nearly twenty-four years, in April 1896. He was cighty-two ycars of age at the time of his death.
-The International Banking Corporation of this city has begun the payment of dividends, declaring 2 per cent from the profits of the company on June 30 payable to holders of record Oct. 10
-Suit has been instituted against the officers and directors of the Monmouth Trust \& Safe Deposit Company of Asbury Park, N. J., by Receiver John E. Lanning, who seeks to make the defendants responsible for losses to the amount of about $\$ 200,000$.
-The demurrers to the complaint in the action to recover $\$ 762,000$, brought against the directors of the German Bank of Buffalo by Receiver Wheeler, were sustained this week by Justice Kenefick. According to the "Buffalo Commercial," all the defendants claimed that the causes of action were improperly joined. It is said that the receiver will have to start new actions, suing several of the defendants separately.
-Wilbur F. Day, President of the National New Haven Bank of New Haven, Conn., died on the 2nd inst. Mr. Day was sixty-eight years of age.
-The Rhode Island Hospital Trust Company of Providence, R. I., announces with regret the resignation of Samuel R. Dorrance, senior Vice-President. The resignation, tendered in consequence of impaired health, became effective on the 1st inst.
-John H. Allen, formerly Vice-President of the Mt Vernon National Bank of Boston, Mass., was recently elected President, to succeed H. L. Hull.
-The Portland Trust Company of Portland, Me., has made provision for the larger business expected as the result of the consolidation with the Merchants' National Bank of Portland. It has purchased the Centennial Block, which adjoins its present offices and will thoroughly renovate and improve the building. The whole ground floor will be taken for its banking department.
-It is interesting to note the progress and position of the Franklin National Bank of Philadelphia, which on August 25 last reported cleposits of $\$ 26,057,304$. Although only five years old, this aggressive institution has won its way to fourth place among the largest Philadelphia national banks, the other three in order of deposits on August 25 having been: Fourth National, $\$ 43,271,302$; Philadelphia National, $\$ 36,433,630$, and Girard National, $\$ 31,145,696$. During the twelve months ending Dec. 311904 the deposits of the Franklin National increased $\$ 8,000,000$. The bank's surplus and net profits, now $\$ 1,730,124$, compare with $\$ 1,619,-$ 620 Sept. 6 1904. The official staff is as follows: J. R. McAllister, President; E. P. Passmore, Cashier, and C. V. Thackara, Assistant Cashier. William Wright is the Manager of the bank's growing forcign exchange department, established within the past year.
-The mecting of the stockholders of the Maryland Trust Company of Baltimore, which was postponed from July 19 until September 6, has again been deferred, this time until the 26 th inst. The meeting is for the purpose of acting on the readjustment of the affairs of the institution.
-We announced last week the admission on the 1st inst. of R. Lancaster Williams to the firm of J. William Middendorf \& Co. of Baltimore, and the change in the name of the company to Middendorf, Williams \& Co. J. William Middendorf, of the latter concern, was on the same date admitted to partnership in the firm of John L. Williams \& Sons of Richmond.
-Paul C. Dunlery, lately elected Treasurer of the East End Savings \& Trust Company of Pittsburgh, assumed the office on the 1st inst.
-The Connellsville Savings \& Trust Company is about to be established in Connellsville, Pa . The company will have a capital of $\$ 300,000$ in shares of $\$ 25$ each and a surplus of $\$ 60,000$.
-The magnificent Rockefeller Building is now approach$i_{n g}$ completion in Cleveland. The entire ground floor will be occupicd during the present month by two strong financial institutions-the old Central National Bank (of which J. J. Sullivan is President) taking the corner and the new Superior Trust \& Savings Company, which is closely affiliated with the Central, taking the remaining halflof this floor. The marbles, woods and bronzes used in the fitting up of these banking rooms are exceedingly elegant. The entire front half of thejsecond floor of the new Rockefeller Building is occupied by the banking and bond house of Lamprecht Bros. \& Company, and is equipped with every modern convenience.
-The plan to increase the capital of the Provident Savings Bank \& Trust Company of Cincinnati from $\$ 500,000$ to $\$ 1,000,000$ received the indorsement of the stockholders on the 6 th inst. The particulars of the new issue were given in an item in the "Chronicle" of August 12
-The consolidation of the First National and the White National banks of Fort Wayne, Ind., has been completed, the White National having been placed in voluntary liquidation on August 26.

- A first dividend of 40 per cent has lately been paid to the depositors of the Vigo County National Bank of Terre Haute, Ind. The bank suspended on June 28 of the present year.
-The plans for the organization of the proposed financial institution, which it has been rumored Isaac N. Perry, exPresident of the National Bank of North America, Chicago, would form, are assuming definite shape. The Comptroller on August 31 approved the application presented by Mr. Perry, James W. Stevens, Josiah Little, Charles H. Wilcox and C. A. Goodnow for the organization of the Federal National Bank of Chicago, with $\$ 500,000$ capital.
-The increase in capital ratified last Saturday by the stockholders of the Colonial Trust \& Savings Bank of Chicago will become effective on the 15 th inst. The amount will then be $\$ 600,000$, representing an addition of $\$ 400,000$.
-At the convention this month-the 26 th and 27 th-of the Illinois Bankers' Association, it is announced, no long speeches will be made. The meeting will be held at Bloomington.
-It is stated that the First National Bank of Milwaukee has acquired all title to the twenty life insurance policies of former President F. G. Bigelow. The face value of the policies is said to be $\$ 530,000$.
-An order for the payment of a 10 per cent dividend to the savings depositors of the defunct Denver Savings Bank of Denver, Colo., was signed by Judge Mullins on the 2nd inst., and the distribution was begun on Tuesday the 5 th inst. Receiver G. Le Roy Stevick filed a report of the condition of the bank on the 1st inst., which showed liabilities of $\$ 1,502,358$ and resources of $\$ 1,288,814$. The President, Cashier, receiving and paying tellers, who were all arrested shortly after the bank's closing (August 19) on the charge of receiving deposits after the institution was known to be insolvent, were released on furnishing bonds to the required amount.
-The Security Savings Bank \& Trust Company of Nashville, Tenn., recently decided to discontinue business, transferring its deposits to the Union Bank \& Trust Company. The Security was organized a year ago and had a capital of $\$ 25,000$.

Canadian Bank Clearings．－The Clearings of the Canadian Banks for the montly of August 1905 show an increase over the same month of 1904 of 20.3 per cent，and for the eight monthe the gain reathes 24.5 per cent．

| Cliarinos at－ | August． |  |  | Light Months． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | lin.or | 1905. | 1904. | $\ln \cdot \mathrm{or}$ Dec. |
| Canabla－ |  | cos |  | ）${ }^{\text {\％}}$ |  |  |
| Montreal | 10） $5+4.330$ | 8， 112.439 | ＋25．2 | 60¢ $17 \pm .515$ | 515， $0,30,853$ | ＋30． |
| WInnipe | 30．3013．44？ |  | ＋2x．3 | 202．109\％；33 | 1：3．31－097 | 16. |
| Halfax | －+23.623 | E．tio．）nit | －12．4 | 57.525 .105 | 55.980390 | －1．3 |
| Oliawa | 10．0．0．110） | 9.13 9， 073 | ＋5．1 | 50\％ 50.130 | 50.31004 | ＋11．5 |
| Pancouler | \％\％s1：\％1\％ | （i， 660 ， 173 | ＋19．3 | $50.70 \times 5 \times 9$ | 47.114 | $1 \cdot 1$ |
| llaniltun | 5，536，493 | 4.579 .506 | ＋21．3 | 42， $70 \leq 0949$ | 37．3－13，047 | ＋14． |
| St．John | 4 | 4．497．971 | －3．6 +12.4 |  |  |  |
| Victorla | 2．033．511 | 2.717 .406 | ＋7．0 | 23.855 .449 | 21，305，26i4 | ＋1．6 |
| Total Canada | －0，173，635 | ．670．74 | $+20.3$ | 6，2ヘ9．559 | ．34 | $+21.5$ |

The clearing：for the week ending Sept． 2 make a very favorable comparison with the same week of 1904 ，the in－ crease in the aggregate having been 18.9 per cent．

| Clcarings at－3 | Week ending september 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | If．or De． | 1903. | 1902. |
| Canada－ | ， | cs | ＋10 | － | ${ }^{5}$ |
| Tornmo． | 15．592．412 | 13，310， 873 | ＋32： | 14，335\％ | $14.517 \times 546$ |
| Hannliper | 1：600，000 | 2，015．468 | ＋ | ＋ $4.020 \cdot 193$ | 3，415．426 |
| Ottama | ．003，507 | T，563．172 | ＋28．2 | 1.93 \％ 991 |  |
| Quebec | 1． 51.8683 | － 1,529096 | ＋+1.6 | ${ }^{1,653,271}$ |  |
| Hamurion | 1．157．${ }^{1040}$ | ${ }^{1,097} 1.035$ | ＋1．5 | ${ }^{1.083 .005}$ | 767.310 |
| İondon． | 789：2\％ | 1，032．${ }^{\text {S }}$ | 10.5 | 1．1018．025 | 765．632 |
| Vletoria． | 735.318 | 631．709 | ＋19．9 | 493，596 | $364.5{ }^{\text {c }}$ |
| Total Canada | 55，789，43S | 46，927．42S | ＋18．9 | 47，566，034 | 46，277．130 |

Clearings by Telegraph．－Sales of Stocks，Bonds，\＆c．－ The subjoined table，covering clearings for the current week， usually appears on the first page of each issue，but on account of the length of the other tables is crowded out onee a month． The figures are received by telegraph from the leading cities． It will be observed that as compared with the corresponding week of 1904 ，there is an increase in the aggregate of 31.8 per cent．So far as the individual cities are concerned，New Iork exhibits a gain of 45.0 per cent，Boston 25.8 per cent， Philadelphia 25.0 per cent，Chicago 16.5 per cent，Baltimore 28.0 per cent，St．Louis 4.3 per cent，and New Orleans 16.7 per cent．

| Clearings－Returns ou Telcgraph． Weck Ending september9． | 1905. | 1904. | $\stackrel{\text { Per }}{\text { Cent．}}$ |
| :---: | :---: | :---: | :---: |
| New Yor | 1，136，196．455 | 783．712．818 | $+45.0$ |
| Boston ${ }_{\text {Phlaj }}$ | 96．566． 239 | 76.678 | ＋25．8 |
| Ballmore | 18.940 .606 | 14：597：725 | ＋25．0 |
| Chicago | 143，211．454 | 122．938．424 | ＋28．5 |
| El．Louls | 42，850，653 | 41：097：810 |  |
| Net Orle | 10．018，182 | 8 8．584，901 | ＋16．8 |
| Seven cliles， $\mathrm{j}^{\text {day }}$ | 1，535．940，632 | 1，118，434，350 | ＋37．3 |
| Other clites， 5 days | 276．984．729 | 250，003， 461 | +10 ह |
| Total all cltie | 1．812．925．361 | 1，368，437．811 | ＋32．4 |
| All clites， 1 day | 449．786．492 | 1．347．666．439 | $+29.4$ |
| Total all clies for week | 2，262，811，853 | 1，716，104，250 | ＋31．8 |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended．The re－ sults for the eight monthis of 1905 and 1904 are given below

| Descripl＇n | Fight Months 1905. |  | Eight Months 1904． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or quantity． | Actunt Value． | $\begin{aligned} & \text { Avinge } \\ & \text { Price. } \end{aligned}$ | Par Vnlue or quantity． | $\begin{aligned} & \text { Aclual } \\ & \text { Value } \end{aligned}$ | $\begin{aligned} & \text { Aviayc } \\ & \text { Price. } \end{aligned}$ |
| SI＇k ${ }_{\text {Shas }}$ | 171．042．359 |  |  | 75．896．465 |  |  |
| RR．bonts | \＄595．405．300 | \＄5¢5， 83.6320 |  | \＄6953．857．475 | \＄4150．797．305 | 50.7 <br> 82.3 |
| Gov．b＇nals | \＄．395．40n | \＄424．035 | 108.3 | §．17．650 | \＄570．5i | 110.2 |
| State bids | $\$ 135.27 \overline{5} .450$ | $\$ 125.852 .217$ | 93.0 | \＄4．991．000 | \＄1．512， 177 | 90．4 |
| Bk．stocks | $8536000$ | \$1.403.552 | 261.9 | \＄455． 800 | \＄1．044．710 | 229. |
| Total． <br> Crain bu． | $\begin{array}{r} 816579.83,625 \\ 331,512,075 \end{array}$ | 4411．6．48．6．36， 321.364820 | $86: 9$ | S7395．475．955 420.429 .05 | 5154 |  |
|  |  | 147 |  |  |  |  |

The volume of transactions in share properties on the New York Stock Exehange carh month since January 1 in 190： and 1904 is indicated in the following：

SALES OF stocks at NEW Yolek stock hexchange．

| A＇th | 1905. |  |  | 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { Sharrs. } \end{aligned}$ | Valuc |  | $\begin{aligned} & \text { umber } \\ & \text { harrs. } \end{aligned}$ | Values． |  |
|  |  |  | fual． |  | par | A ctual． |
| $\begin{aligned} & \text { Jan } \\ & \text { Heb } \\ & \text { Har } \end{aligned}$ | $20.792 .554,1.931 .154 .4001,374.570 .44712,262.62+1.159 .581 .975$ <br>  |  |  |  |  | 6．f6．914．926， $50,51,102.4191$ |
|  |  |  |  |  |  |  |
| $\mathrm{Aprll} 29.295 .456,2769.542 .6502 .670 .498467$ <br>  |  |  |  |  |  | $\begin{aligned} & 439.390,4 \times 1 \\ & 257,37,416 \\ & 250,000,002 \end{aligned}$ |
| 2 d ar 6，，3922．445 5，5，33，0．49，300 $5,429,607,112$ |  |  |  | 8，46．9．113 | 738，734，950 | 977，355，299 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | ค98，535， 339 ；53：948．561 |

The following compilation cover＇s the clearings loy months since January 1.

## ： 1

montilly cleahings．

| Month． | Clearings，Totul All． |  |  | Clicarings | Ousidide Nar bork． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1305. | 1904. | \％ | 1905. | 190. |  |
| $\begin{aligned} & \text { Jan } \\ & \text { Pely } \end{aligned}$ | 11.545 .6115 .812 $10,64 \div 35105$ | 9．451， 278,382 |  | $\begin{aligned} & 4,110.59 .1 .257 \\ & 3,530,032 \\ & 3,206 \end{aligned}$ | 3．759．752．263 <br> 3，297，300，02：5 |  |
| 3 | 12．915．7\％9．511 | 区．397，355，333 | ＋53．3 | 4，14．1，351，01．4 | 3，593，385． 3.313 |  |
| 1 s | 35，409，759，51 | $\overline{25,575,771,742}$ | ＋3s | 1．425，307．197 | 10，650，＋37，631 |  |
| May |  | $8.394,005,7,71$ | ＋53．0 | 1．0．51，546， 69.4 <br> $1,173,090,393$ | 3．533．362，．656 <br> 3．357：039059 |  |
| jurie | 10， $312.5576,01$ | S：072， 011113137 | ＋33．9 | 1，077：265：59．4 | 3，501：523，36 | 5 |
| 24 ar | $35.602,056$ | 625，557．53， | ＋45． | 12，301，902，981 | 10．121，925，982 | ＋1 |
|  | 71，011，816，758 | 50，201，659，276 | ＋11．0 | 24，127，210．178 | 21，072，363，613 | ＋14．5 |
|  | $10.563,555.439$ $10,49923,166$ |  | +25.2 +35.9 | 4．094．825．8 | 3．479811．568 3.364 .443 .124 | +15.7 +16.5 |

The course of bank clearings at lading cities of the comntry for the month of August and since January in each of the last four years isshown in the subjoined statement．

BANK CLEARINGS AT LEADING CITIES．

| （000，000s． omiltret．） | $1905 .$ | $1904 .$ | $1903 .$ | $1902 .$ | $1905 .$ | $\begin{gathered} \text { an } 110 . \\ 1904 . \\ 8 \end{gathered}$ | $\begin{gathered} A \text { ия } 3 \\ 1903 . \\ \$ 8 . \end{gathered}$ | $\begin{gathered} 1902 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New lork． | 6，981 | 4，656 | 4，665 | 5，817 | 60，704 | 38，979 | 46，340 | 49，321 |
| Chicaso | 812 | 718 | 666 | 641 | 6，499 | 5，778 | 5，790 | 5，544 |
| Boston | 576 | 487 | 498 | 497 | 4，993 | －4，258 | 4.540 | 4，606 |
| Philaclelphia | 550 | ［408 | 445 | 433 | 4，485 | 3，598 | 3，975 | 3，852 |
| St．Louis． | 214 | 216 | 200 | 177 | 1，911 | 1，791 | 1，632 | 1，690 |
| Pittsburgh | 211 | 168 | 185 | 168 | 1.647 | 1，318 | 1，661 | 1，430 |
| San Francisco | 162 | 130 | 124 | 108 | 1，166 | 980 | 989 | 858 |
| Cincinnati | 91 | 10.5 | 89 | 82 | 1795 | 814 | 787 | 710 |
| Balimore | 101 | 87 | 187 | 98 | 809 | 705 | 779 | 799 |
| Kansas City | 101 | 104 | 93 | 85 | 754 | 689 | 673 | 625 |
| Cleveland． | 64 | 58 | 64 | 65 | 508 | 454 | 548 | 495 |
| New Orleans． | 64 | 51 | \％46 | 41 | 608 | 626 | 497 | 424 |
| Minneapolis． | 59 | 59 | ［49 | 49 | 519 | 457 | 427 | 412 |
| Lonisville | 48 | 45 | －39 | 36 | 400 | 367 | 359 | 332 |
| Detroit． | 54 | 47 | 45 | 43 | 383 | 339 | 347 | 354 |
| Milwankee | 34 | 33 | 31 | 28 | ｜ 274 | 259 | 251 | 228 |
| Providence | 28 | 24 | 26 | 25 | 241 | 225 | 235 | 232 |
| Omaha＿ | 37 | 30 | 29 | 28 | 287 | 256 | 261 | 237 |
| Buffalo | 32 | 29 | 22 | 26 | 226 | 212 | 209 | 194 |
| St．Paul | 26 | 25 | 24 | 23 | 207 | 195 | 199 | 182 |
| 1ndianapolis | 28 | 27 | 25 | 20 | 220 | 206 | 214 | 172 |
| Denver－－ | 26 | 18 | 20 | 18 | 209 | 142 | 152 | 150 |
| Richmond | 19 | 17 | 15 | 16 | 170 | 154 | 137 | 142 |
| Memphis | 16 | 13 | 10 | 8 | 159 | 157 | 123 | 100 |
| Seattle | 26 | 19 | 17 | 17 | 183 | 137 | 132 | 115 |
| Hartford | 11 | 10 | I10 | 10 | 109 | 93 | 95 | 95 |
| Salt Lake City | 20 | 12 | 11 | 15 | 126 | 96 | 96 | 114 |

alt Lake City
－Total－－－
 Total all $10-000$－-8021


## 被

## London．Saturday，Aug． 261905.

Markets have been fairly good throughout the week，for confidence is strong here that peace will be concluded in spite of the unfavorable telcgrams that come from Ports－ mouth．Hence there is a hopeful feeling both in London and in Paris．At present the hopefulness of Paris is the more noticeable because of the immense stake that France has．If peace is concluded，France will feel herself im－ mensely stronger．
Assuming that peace is concluded，the expectation both here and in Paris is that there will be a decided improvement in business，that peace will be assured for a considerable time， and that everybody therefore will be disposed to ergage in new enterprise，especially as there is an immense accumula－ tion of unemployed money

Money continues very easy and abundant，but as gold is going on a considerable seale fo Buenos Ayres，Paris and Alexandria，it is thought by many careful observers that we are likely to see soon now a gradual rise in the rates of inter－ rst and diseount．On the other hand it is to be noted that the Indian Government is sending a large amoment of gold to london for the purpose of buying silver，and that therefore the one transaction will probably offset the other．Should the poace negotiations fail，it is not at all likely that there will be much rise in rates．There always is some rise as harresting proceeds，but the rise is expected to be less than usual this year because of the stagnation in busimess of every kind．But with the condelnsion of peate there will be a gencral improvement in business．
The amount of remittances offered for tendre by the India Comeil this week was raised to 80 lacs，the whole sum being alloted without difficulty．Tenders for bills at 1 s .41 － 42 d ． per rupee and for telegraphic transfors at 1 s .4 1－16d．per rupec reccived about 9 per cent of the amount applied for． The offering on Wednesday next will again be IRs $80,000,000$

The following return shows the position of the Bank of England, the J3ank rate of discount, the price of consols, \&e. compared with the last four years:

|  | $\frac{1905 .}{\text { Aug. }_{\text {£ }}^{23 .}}$ | $\begin{gathered} 1004 \\ \text { Aug: } 24 . \end{gathered}$ | $\begin{gathered} 1903 . \\ i u g_{i} . \\ 26 . \end{gathered}$ | $\begin{gathered} 1902 \\ 14 y_{i} \\ 27 \end{gathered}$ | $\text { Aug: } 1901 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulatio | 29.101,930 | 28,327,985 | 29.300 .995 | $29,829,365$ | 29,719.170 |
| Fublic drposits | 12,152,669 | 6.769,007 | 8,799,756 | 9,227.824 | 9,245, 600 |
| Other deposits. | 43,786,09.4 | 11,074,7013 | 4. 2 2n6.965 | 11.367,140 | 42,013,553 |
| Govern't securities | 18,675, 11. | 14,23.1. 102 | $20.268 \times .841$ | 15.552 .336 | 16,389.417 |
| Other securitues | 29,203,154 | 28,122,293 | 24. 10.212 | 26,977,265 | 25, $6.19,84$ |
| leser, notes \& coin- | 26,170,633 | 26,641,636 | 25,190,552 | 20,273,773 | 27,46if.07 |
| Cohasbul., both de | 36,822,563 | 36,519.641 | 36, 101,547 | 37,925,138 | 39,410,2.17 |
| Prop.reserve to lia- |  | 55 9-16 | 1s, 1 | $513 / 4$ | 7 |
| 13ank rate $\ldots$ - p.c. |  |  |  |  |  |
| Consols, $21 / 2 \mathrm{p} . \mathrm{c}$. | $9013-16$ |  | 907 |  | $2741^{7-1}$ |
| houseretur | 11,787,00. |  | $152.750,000$ | 57.049,000 | 27,755.000 |

## English Financial Markets - Per Cable.

The daily closing quotations for socurities, etc., at London as reported by cable have been as follows the past week: Londm.
Wreck cnding Sept. 8.

|  | Mon. | Turs. | 11'ctl. | Thurs. | $i^{\prime} r i$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per 0\%-2----d 281 | $287-16$ | $25^{3 / 8}$ | 28 11-16 | (285/5 | $281 / 2$ |
| Consols, new, $21 / 2$ per cents, 90 7-1 |  | 90 5-16 | 901/8 | 90 |  |
| Foraccount-.-.-----90 90-16 | b90) 9-16 | 90) 7-16 |  |  |  |
| lireneh Rentes (1n Par.)--fr-100.321/ | $100.321 / 3$ | 100.25 | $100.321 / 2$ | 100 | 10025 |
| Anaconta Minins Co....... $5^{3 / 3}$ | $511-1$ |  | 53.4 |  | 5 ${ }^{6 / 8}$ |
| Atch. Top. \& Santa Fe, com $931 / 8$ | 03 | 931/3 | $931 / 4$ | $911 / 8$ | 9134 |
| 1'rcierred ------------10784 |  | 10.8 | 108 | 106 | 1071/2 |
| Balthmore * Ohio, [com...- 115\%/8 | 115\%/3 | 115\%\% | 116 | 1141/4 | 114 |
| 1reterred -------...- 100 |  | 100 | 100 |  | 100 |
| Cinarlian Pacitic-----------1671/2 | 1673 | 16.45 | 169 | 1667\% | 1693\% |
| Chesapeake di Ohio---...-- $5151 / 2$ |  | 561/3 | 563/1 |  | 5.5 |
| Chteago Great western -..- 22 |  | 22 |  | 211 |  |
| Chicago Milwauke de et $^{\text {P-- }} 184$ | $1 \mathrm{~S} 31 / 2$ | 18.1 | 1831/2 | $1 \times 1$ | 1811/4 |
| Denver \& lin Grande, com. 36 |  | $361 / 2$ |  | $351 / 2$ | 35 |
| Preferred -.-.-.-.-.-.-.- 911 ² |  | $911 \frac{1}{2}$ | 911/2 | $901 / 2$ | 91 |
| Erie, common----------- 523/3 | 5214 | 521 | 5213 | 4938 | $501 / 8$ |
| First preferred--......-- |  | $85{ }^{3} \mathbf{4}$ | 85 | 843, | $841 / 2$ |
| Sccond preferred.-......- 7 71/2 |  | 79 | 79,1/4 | 771/2 | $781 / 4$ |
| 1 linois Central |  |  | 182 | $1801 / 2$ |  |
| Loulsville \& Nachville -----1531/2 | 15312 | 1531/2 | 1533/4 | 151 | 151 |
| Mexican Central .-.---.-.-- 24 |  | 2.1 | 2.11 | 231/2 | $233 /$ |
| Mo. Kan. \& Tex., com-.-- $353 / 8$ | ---- | 35.1 亿 | 36 | 3.41 2 | 3431 |
| 1referred ---------.--- 73 |  | 73.318 | 74 | $721 / 2$ |  |
| Nat. RR. of Mexiro-..-.-. 39 |  | 39 | 39 |  | 39 |
| N. Y. Central \& Ifudson Riv. $1531 / 2$ | 15314 | 15.1 | 15334 |  | 151 |
| N. Y. Ont. \& Western----- 563/3 | 56,4 | 56 | 563 | $551 / 2$ | 551 |
| Norfolk \& Western, com -- 871/2 |  | S8 |  |  | 861/2 |
| Preferred ------------ 941/3 | ---- | 95 |  |  |  |
| Northern Securities--------- 192 |  | 1921/2 | 1921/2 | :201/2 | 19012 |
| a P'ennsylvania_.-.---------73 ${ }^{3}$ | 738 | 7.1 | 73 |  |  |
| $a$ Reading Co., common---- $59{ }^{3} \frac{3}{4}$ | 593 | 60 | $611 / 2$ | 60\% | $611 / 4$ |
| a First prcferred---.--- 47 |  | 471/2 |  | 4. | 45 |
| 9 Second preferred.------ 47 |  |  | $4{ }^{4} 9$ |  | $4.81 / 2$ |
| 12ock 1sland Co-.--------- 331 ( | $33^{7 / 4}$ | $331 / 2$ | $33^{3 /}$ | $321 / 3$ |  |
| Southern Pacific-------------- 6758 | $68{ }^{3 / 4}$ | 6.85 | 6.814 | $6.63 / 4$ | 678 |
| Southern Ry., common--- 365, | $36 \%$ | 361/3 | 371 |  | 3614 |
|  |  | 1031 | 1031 | $1021 / 2$ | $1021 / 2$ |
| Unlon Pacific, cnmmon-----1345s <br> Preferred <br> 99 |  |  |  | $1331 / 8$ | $13.381 / 4$ |
| U.S. Steel Corp. common-- 371 | 373 ${ }^{\frac{3}{4}}$ | 37\% | 3.7112 | 35 | 361 |
| Preferred --.-.------1061/3 | $106^{5}$ \% | $107^{1 / 8}$ | $1061 / 2$ | 1045/8 | 1055 |
| Wabach, com------------ 213 |  |  | 221/2 |  |  |
| Preferred -------------- $431 / 2$ |  | 431 | 14 | $421 / 2$ | 421/2 |
|  |  | $731 / 2$ | 731/2 | 73 | \%21/2 |
| $a$ Price per share. b Ex interest. |  |  |  |  |  |

## Commurvial and dxisceltancous ifous

 DIVIDENDSThe following dividends have been announced this week:


Breadstuffs Figures Brought from Page 857.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1, for cach of the last threc years, have been:

| nccopes at | Mour | hrat |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \hline b b l s .196 i 69 \\ 166,344 \\ 47,875 \\ 101,509 \end{array}$ | iush. co lbs. | nush 56.159 liss | , |  | C. 56 |
|  |  |  |  | \% 48.68 .64 | $\begin{aligned} & 4,643 \\ & 2,940 \\ & 2,960 \end{aligned}$ | (100 |
| Minn |  | $\begin{array}{r} 1,70.370 \\ 155,000 \\ 30.093 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & 3,550 \\ & 27,01070 \end{aligned}$ |  |
|  | $\begin{aligned} & 272.50 \\ & 250 \\ & 250 \end{aligned}$ | - 2,138,0001) |  |  |  |  |
| Kansas |  |  |  |  |  |  |
|  | $\begin{array}{r} 328,596 \\ 367,435 \end{array}$ | $\begin{aligned} & 5,357,180 \\ & 1,138,693 \end{aligned}$ | $\begin{aligned} & 1,08,6,05 \\ & 1,010,505 \\ & 3,284,191 \end{aligned}$ | $\begin{aligned} & 5.016,644 \\ & 5.752,27 \\ & 2.855,449 \end{aligned}$ | $\begin{array}{r} 994,498 \\ 1,049,082 \\ 1.028,211 \end{array}$ | 127,251 |
|  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1,50,6.976 \\ & 1,937,856 \\ & 1,960 \end{aligned}$ | $\begin{aligned} & 27,91,311 \\ & 20,340,141 \end{aligned}$ | $\begin{aligned} & 17.922,8191 \\ & 18,069.465 \\ & 16,500,364 \end{aligned}$ | $\begin{aligned} & 28,63,47 \\ & 27.943,562 \\ & 17,251,450 \end{aligned}$ | $\begin{aligned} & 2,575,52 \\ & 2,093,648 \\ & 2,544,592 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total receipts of flour and gritill at the seaboard ports for the week ended Sept. 2 follow:


Total grain $-\ldots \ldots \ldots \quad \overline{131,991,160} \quad \overline{101,104,133} \quad \overline{183,264,180} \quad \overline{132,923,991}$
The exports from the several scaboard ports for the week ending last Saturday are shown in the annexed statement:


New
Ney
Por
Bos
Phi
Ba

Newport News
New Orleans Galvesten

Total weck-
Same time 1904




$$
\begin{array}{r}
43 \overline{6} \\
530 \\
50 \\
30
\end{array}
$$

隹
The destination of these exports for the week and since July 1 is as below:

$\qquad$ $\begin{array}{ll}1 \mathrm{H}^{2} \mathrm{Cek} . & \text { Sinct } \\ \text { Sept.2. } \\ \mathrm{Juy} 1 \\ 1905 .\end{array}$ Weck
Scp. 2.
bush.
957.580
69,865
6,1,
1,080
3,446
5,000


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and scaboard ports Scpt. 21905 was as follows:

| Y | $\begin{gathered} \text { Wheat. } \begin{array}{c} \text { bus. } \\ 440,0.00 \end{array} \end{gathered}$ | $\begin{array}{r} \text { Corn. } \\ 122,0 \text {. } \\ 12000 \end{array}$ | $\begin{gathered} \text { Oats. } \\ \text { Buts. } \\ 98,0,00 \end{gathered}$ | $\begin{gathered} \text { Ryye. } \\ \text { bush } \\ \text { b.0.0. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roston |  | 13.0000 | $00$ |  |  |
| Prilatel | 373,000 |  |  | 44.0000 |  |
| New Orlea |  | 6,000 | 138,000 |  |  |
| Montre |  | $5 \overline{5}, 00 \overline{0}$ | $1 \overline{36}$, 0 0] $\overline{0}$ |  | 10.000 |
| To | 335,000 | $2 \overline{8}$ | 742 | $\overline{314,000}$ | $6 \overline{2}, \overline{0}$ |
| Tole | 72,000 | 133,000 | 2,090,000 | 70,000 | 1,000 |
| Detroit | $22 \overline{7}, 000$ | 150,00\%', | \%1,000 | $11 \overline{3}, 0 \overline{0} 0$ |  |
| hic | 3,289,000 | 1,531,0-9'0 | 3,094,000 | 92,000 | 1.000 |
| Milwaukee | 79,0000 | 69,000 | 1870000 | 22.0000 | 0,0̄ōo |
| Ft. Willian | 1160 |  |  |  |  |
| Ptiluth | 100,000 | 13,000 | \$14,000 | 50,000 | 92,000 |
| $\begin{aligned} & \text { Minneapoil } \\ & \text { St.Louls } \end{aligned}$ | $\begin{aligned} & 502,0000 \\ & 2,034,000 \end{aligned}$ |  | $\begin{aligned} & 464,000 \\ & 42,000 \\ & \hline 100 \end{aligned}$ | $\begin{aligned} & 33.000000 \\ & 21,000 \end{aligned}$ | $\begin{array}{r} 125,000000 \\ 12.000 \end{array}$ |
| Kansas City Indian? polis | $\begin{array}{r} 1.35 \overline{2}, 000 \\ 7.000 \\ 455.000 \end{array}$ |  | $\begin{aligned} & 139,000 \\ & 1,43.000 \\ & 71,000 \end{aligned}$ | 2,0000 | $\cdots{ }^{-1,000}$ |
| On Missssippi Rive On Lakes | - 343,000 104,000 | $\begin{aligned} & 1.483 .000 \\ & 100.000 \end{aligned}$ | -11̄60000 132,000 | 61.000 17,000 | 28,000 |
| Total Seet. 31904 Total Sept. 51903 <br> Total sept. 51903 |  |  |  |  |  |

New York City Clearing llouso Bamks．－Statemont of oondition for tho weok ending Sopt． 2,1905 ，based on arer－ age of daily results．

H．omtl noo ciphers（00）in all cases

| BAよ゙Kく， Ous umitted． | Capilal． | Surplus | Loans． | specie． | Legats． | －Deposil： | Se－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | s | ＊ | \＄ | $\cdots$ | \＄ | Ir．C． |
| Bk．of N．T． | 2．000，0 | 2．©03．3） | 18，1：3．4， | P．5．56， 11 | 1，1：15， | 17．778．0 | $9 \cdot 0$ |
| Manhat．Co | 2.150 .0 | 9030： 0 | 90.97 | 0.31501 | －$\because 14.4$ | 30．013．4 |  |
| Merclinnts， | $3{ }^{3}$ ，U60， | 1， 13.5 | 12， 29.6 | 3．003．${ }^{\text {a }}$ |  | 17.977 .1 |  |
| Mmehantes | 1.5011 .0 | 3 | － 0,164 | 5， 1.17 .6 | 2，4ti | －8，271\％ |  |
| Phenis | 1.006 | 1s， | 5，4\％30， | 1，03： | － 2 82， 0 | 5．020，0 | －6．1 |
| City | $\because 5,014.0$ | 17．4sur | 198．43－1 | 35，6：5 | 11.203, | 131，612：\％ | －j＊ |
| Chemical | 3010.0 | 7，$-\mathbb{B}$ ， | 24，175．0 | 4．023．${ }^{\text {a }}$ | 1， 3.1 |  |  |
| Merch．Es | bilo， 0 | S6in | 6， 25 | 1，1－4， 6 | 577.1 | 15.87 .1 | $5 \cdot 3$ |
| Gultatin． | 1，000．0 | 2，234，4 | －1， $311 \times 5$ | 1， | 505.1 | 7,48 | 1.4 |
| Bnt．d Drov | 300.0 | 11？ | － $4.34 \times 5$ | 70， | 5s， | \％，40， 40.0 | － |
| Mechat Tras | 7010 | 372．！ | 4．930．0 | 704， 6 | 5x．d | 5.403 .0 | \％ |
|  | 5．vu（u） | 4．2Gいい | 20， 50.6 | 4， $3 \cdot 66$ | 1，（i93， | 2． $2,27.5,0$ | － |
| Commerce | －5．（10），11 | 12，113，0 | 15！，7． 41.5 | －6，371， 1 | 11，351．4 | 149，001，${ }^{\text {a }}$ | 1 |
| Mercant | 3.000 .0 | 4.371. | $2-5.411 .5$ | 3.633 .16 | 1，385．3 | 13，04．4． |  |
| Pacli | 4： | 0：30．4 | 3，356，${ }^{\text {a }}$ | 4.4 | 391,6 | 3.820 .0 |  |
| Claillam | 450,0 | 1，043．3 | 6，1，s5， | 759.0 | C） 1101 |  |  |
| Peollu＇s | 2，（10000 | $2,0 \div 1.8$ | 15，53\％ | 1，730，${ }^{4}$ | 1．715，： | 14．21， |  |
| Hanorer | 3.060 | 6，961， 5 | 52，？4＜ | $1 \because .420$ | 5322 | $61,301.4$ |  |
| 1 reinle | 1，000，0 | 1，088，5 | $7 .+10.0$ | 1，145，0 | 34.9 | （6， 3511.0 |  |
| Cuizens | $2.550,0$ | U3．3．4 | 16.172 .81 | 2，501． | 1，70．2．2 | 17． 11.0 |  |
| ヘ：assau | 500，0 | 315.2 | 3.155 |  | 382,6 | 3.611 .0 | 1： |
| Aar．e F＇ult | 1.000 .0 | 1，3N5， | 7．011．1 | 1，54\％．1 | 6，\％，${ }^{\text {a }}$ | 728 |  |
| Shoediluthr | 1，000．0 | 8，369，${ }^{\text {a }}$ |  |  |  |  |  |
| Corn Fixe | ？，000，0 | 8，361， 1,114 | 31．659．0 | 5．72： 174.0 | 3，9，5．11 | 38， 8.55 | 17.6 |
| Ornental | 1，50u， 0 | 6，71s， | 21，147， 1 | 4.016 .0 | 1，392， 0 | 21，762， 11 | －4．6 |
| Patk | 3，000，01 | 7，3：4，7 | $71,8(3: 3)$ | 16．104． 11 | 5，724，0 | $8 \cdot 5,145.0$ | $\ldots$ |
| East liver | 250.01 | 1199，0 | 1.208 .1 | 126,5 | 187.9 | 1，3，77， | $23 \cdot 4$ |
| Fuurth | 3，0010，0 | 3，015，${ }^{\text {a }}$ | 20.84 .0 | 3，901，1 | 2，378．9 | 23，805， 10 |  |
| Seland | 10，000，011 | 15，414， 6 | 103，－ 110 | $22.023,9$ | 2，017．4 |  | －4－3 |
| First | 1，1100，0 | － 83.1 | S．94：3， | 1，74： | 345.3 | こ．i4s． | $5 \cdot 0$ |
| Bowery | －250，01 | 771，0 | $3,140.01$ | 487.11 | 200.0 | 3，5．5u， 1 | 1y•3 |
| N．1．Co．．． | 2010，0 | 7：9，5 | 4.9250 | 904， | 454.0 | 0，656．2 | －4．1 |
| Gernam Aiw | 750,0 | － 31414 | 4．3－14， 6 | 12 | 1,9250 | 50，1773 | 6 |
| Clase． | 1，000，0 | 4，349， 5 | 17．060， | 12．40570 | 1，920， 3 | 56，1784， | 20．1 |
| Fifth | 200， | 1.70 | 3，04．3， | －185，0 | 505， 0 | 3， 3 ¢0．1 | －69 |
| Germania． | $\underline{200.0}$ | 8ï6， | $\because .460 .5$ | 457.9 | 810，6 | 5，47， | 23．3 |
| Lincolu． | 300，0 | 1，42－6 | 12，923，6 | 445， | 3，189，6 | 14．211，3 | 25.5 |
| Gartic | 1，000，0 | 1，287， | 7．203， | 1，510．0 | 25 | 7． 5 5 5.6 | ${ }^{24}$ |
| F゙！${ }^{\text {drl }}$ | 250,0 | 418， | 2，073， | 1，5us， | 191， | \％，¢5¢， | －3．7 |
| Heest sitle． | 1，000，0 | 1，409， 6 | 4，000，0 | 716.0 | 342.11 | 4，372， | － 1 |
| Seaboard | juw，0 | 1，471，9 | 14，4 | 2，569．0 | 1．674．0 | 16，514．0 | －5 |
| 1st A．Pkly | 3100 | 625，3 | 4，433．11 | 630.0 | 883.0 | 4，014，010 | $30 \cdot 7$ |
| Libert | 1．000，0 | 2，03s，0 | 11，305．2 | 2，339， | 250,0 | \％， 2 ， 21,5 | $20-3$ |
| N．Y．Pr．Es | 1，000，0 | 484.6 |  |  |  |  |  |
| New Amst． | 500.01 350.0 | 580． 3 | $\begin{aligned} & 5,973.4 \\ & 4.419,0 \end{aligned}$ | $\begin{aligned} & 7 \times 10.4 \\ & 80.0 \end{aligned}$ | 217， | ＋，001， | 25．7 |
| Total ．．． | 115.972 | $39.492 \cdot$ | 11 | 3．78 | 53，358，6 | $116 \cdot 5587$ | －4 |

$\dagger$ Total Ư nited States deposits meluded，$\ddagger 8,552,900$
Reports of Non－Member Banks．－The following is the statement of condition of the non－member banks for the week ending Sept，2，1905，based on average of daily results．

| BANKS． 00s omutted． | Capl tal． | Sur． plus． | Loans \＆ <br> Invest． inevits． | 广pecie． | Leg． 1. \＆Bank Notes． | Deposit with |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\left\|\begin{array}{c} \text { Clear' } \\ \text { Ayené } \end{array}\right\|$ | $\begin{aligned} & \text { Other } \\ & \text { Bks.de } \end{aligned}$ |  |
| N．Y．CITY． |  |  |  |  |  |  |  |  |
| Boroughs of <br> Mand Br＇nx |  | \＄ |  |  |  |  | \＄ |  |
| Wash．Hgts | 100，0 | 146，5 | 743.5 | 15.3 | 34.1 | 100，7 |  | 637，1 |
| Century | 100，0 | －35，6 | 9：40，9 | $\underline{27,3}$ | 34，2 | 60.8 | 44，4 | 876.4 |
| Chelsea Ex． | 100.0 | 67.6 | 6.13 .6 | 24，1 | $3 \pm .1$ | 41， 3 | 27,3 | $6.57,5$ |
| Colonial．．． | 100.0 | 291， | 2，983，4 | 59，3 | 2056．4 | $4 \times 6.7$ | 417，3 | 3，481， |
| Columbla | 300，0 | 367．4 | 6， 110.0 +0000 | $\underline{280.0}$ | 199，0 | 490， 11 | $\xrightarrow{3,7}$ | 6， 4.5 |
| Consol．Nat． | $1.000,0$ 200,0 | 1，055，1 | 4，000， 75 | $4 \cup 600$ 18,8 | 33.1 | 247，4 | 25，0 | 2，700， 710 |
| 14th Street． | 500，0 | 60， 8 | 4，546，5 | 131．7 | 223，0 | 3：32．8 | 5,0 | 4，982， 7 |
| Hamilton．． | 200，01 | 139， | 4，058，1 | 215, | 176 | 162，6 | 310,0 | 4，622，9 |
| Jetlerson | 400，0 | 366 | 3，071，${ }^{1}$ | $4{ }^{41} 1$ | 133，4 | 22， 4 | 140,2 | 3， 1056.7 |
| Mt．Morris | 2500 | 125，7 | ？，920，6 | 141，5 | 98，4 | 160,2 | 56，5 | 3，230：2 |
| Mritual | 200，0 | 24.1 | 3，2－3， 3 | 20.9 | 296.1 | 336， 1 | 56.7 | 3，281．0 |
| 19th Ward | 200.0 | 203，${ }^{\text {c }}$ | 2，290．${ }^{\text {a }}$ | $3 \times 3$ | 207.4 | 408．3 | 103．7 | 2.794 .5 |
| Plaza． | 100，0 | 260.5 | 3，400， | 160.0 | 370.4 | 156， 1 |  | $3,740,0$ |
| Piversidu ．． | 100.0 | 10\％．2 | 1，437，6 | 18.6 | 111，5 | 74.4 | 60,5 | 1，016，2 |
| Stale | 100.0 | 880,9 | 9，930，0 | 533.10 | 266,0 | 102．0 | 806，0 | 10，8152， |
| 12 th Ward | 200，0 | 133.6 | 2，125， | 36.01 | 2020 | 193．0 | 8 ci， 0 | 2， 203000 |
| 23.1 Ward | 100， 11 | 110.8 | 1，1159， | 56.11 | 14．9 | 148.3 | 217,5 | 1，05， 0 |
| Cnlon Exch | 751）， 0 | 57.1 | 7，035． |  | 287.5 | 800.5 |  | 6，901， 7 |
| Unitel Vat | 1， 01001 | 163.1 | 2.199 .3 | 255.5 | 40.5 | 82.4 |  | 1，239．4 |
| Yorksillo． | 100.0 | 302， | 2，660，0 | 48，4 | 247.5 | 147， | 198，？ | 3，045．9 |
| Coater I．Nat | 300，0 | 212， | 2，632，5 | 641，8 | 214.1 | 729.2 | 74， 5 | 3，731，6 |
| Merrop＇lit＇u | $1.000,0$ | 266.0 | 3，297， | 1×4．4 | 40,3 | 130，4 | 73x， | 3，115，1 |
| yath strect． | 200,6 | 205，0 | 1，134，3 | 227，1 | 40,1 | 104.0 | 10，0 | 1，119，0 |
| Borough of Brooklyn． |  |  |  |  |  |  |  |  |
| Broadwas： | 1510，0 | 368.2 | 2，503，${ }^{\text {a }}$ | 16， 6 | 187，7 | 260.4 | 109， | 2， $2,18.0$ |
| Brooklyn | 301，0 | 160，5 |  | 1161.6 | 54， | 250.2 | 4t， 11 | 1，404，0 |
| Mrrs．＇ | 252,0 | 4，17，${ }^{\text {c }}$ | 3．734．5 | 342， | 120．2 | 5.14. | 42\％， | 4，702，6 |
| Mechaniss＇ | 1，000，0 | 758．1 | 10.952 .7 | 207，${ }^{2}$ | 6：4 4.2 | 961.3 | 18.3 .3 | 11．76．0 |
| Ṅassau Nat | 300，（0） | 515， 2 | 5，111，0 | 2011．0 | 404．19 | 0．1i．0 |  | $5.173,0$ |
| Nat．Cily | 300,0 | 50 | 3，31．6．0 | 118．11 | 2（15， 1 | 615：， | 214， | 4，1 110 |
| रorth side | 100，0 | 1 $1 \times 3, n$ | 1．403．3 | 21.1 | 94.2 | 46.7 | － 61.15 | 1，1920， |
| Peoples | 100，0 | 19：4， | 1，7．14．6 | sus | 11！2，6 | 371，7 | 1．9，3 | $\because 248$ |
| 17h Waru | 110，0） | ！ 8 \％， | 733．0 | 12，＂ | 4！！ 1 | 75.6 | 1．1．4 | 847， |
| Uniun． | 3010，01 | 184，$=$ | 5，151，0 | 1．43， 1 | $2 \times 0.0$ | $31 \times .1$ | 3．45， 1 | 6，23\％．11 |
| Wallabout | 100，0 | I ${ }^{2}$ | 9220， | （6）， 0 | 21， 41 | ＋4， | 10う．： | 291，5 |
| Jereeycity |  |  |  |  |  |  |  |  |
| First Nat．．． | 400， | 1，118， 7 | 4，570，4 | 168，7 | 251，\％ | Suli | 1，2c3． | 0，292，${ }^{\text {c }}$ |
| Hnlson Co Nathmal |  |  | 2.27. |  | 75.1 |  |  |  |
| Secondぶat | 250，0 | 1：$\because 1$ | 915 | 1；1．51 | 15.6 | 1：30， | \％ | 11：33：2 |
| Turs Naf．． | －u4，u | 3и1，4 | 1， 0.50 .0 | －15 ${ }^{\text {c }}$ | 60， 1 | $3 \overline{5}$ | $2 \mathrm{j}, 0$ | 1，40．0， |
| Hobokex． |  |  |  |  |  |  |  |  |
| first Nat | 110 120.1 | \％ 16.3 | ก．f．30．？ |  | \％1．1 | 2011， | 417 | 2， $5+450$ |
| ToL Sel ${ }^{\text {a }}$ 1213－0 |  |  | 125：3116 |  |  |  |  | 1；33－11 |
|  |  | $\overline{3 c 23}$ |  | ， 021.7 | ， 16 | 1300 1 | 7．7－4， |  |
| ＇TuL Aug2i； | 1213711 | 1.56931 | 128311102 | ，114：1 | ：1，10， |  | － $110=3,1$ | 1：37－3．31 |
| ToL dugly | 117370 | 1：34：90 | 1211717 | ceut | －i5 | $15.33!$ | －110 10 | $\cdots$ |

New York City，Boston mud Phindolpha bantis．－Bolow is a summary of tho weokly roturns of tho Clearing Honso Bamks of New Fork City Joston and Philalelphia．Thlso Now l＇ork ligures do not inchudo results for non－menber banks．

| ПАек－ | $\begin{aligned} & \text { apmalis } \\ & \text { viernlus } \end{aligned}$ | 1．0ans． | specie． | 1．egats | $\xrightarrow{\text { limets．t }}$ | iacturn． | Clcaringe． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 23： 11 | 11932911 | 1，391 | 28，100， | 11 |  | $1,30,0,0,7$ |
| Ausis |  | 1111015 |  |  | 114－3ibi | 51，59 | 1．131．614．7 |
| Ang |  |  |  | － 4 －${ }^{\text {a }}$ | ， 11810 c |  | 1．67 |
| ${ }_{\text {lab }} \mathrm{l}$ |  |  |  |  | ．－2． |  |  |
| － | 12， 1,176 | 10－2， |  | 10，i1 | －7， $17 \%$ | \％．an | 111.18 .9 |
| Yep ${ }^{\text {chiln }}$ | 16īa | Tı7， 1 | 16，73 | 6，2ss， |  | T，¢u－i， | 18，58）， |
| Ang | Aと， | 200，033， |  |  | 20．1， $7 \times 1.0$ | 12364 | 10．723．9 |
| Auti | A | （e） | 70， |  | 速 | 12.907 |  |
|  <br>  <br>  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Imports and Expurts for the Weck，The following aro the imports it New Fork for the weok ending for dry gouls Aug． 31 and for the week ending for general merchandiso Sept．1；also totals since begiming first week January．

FOLEAGN 1mports

| For racek． | $1!105$. | 1！0\％． | 1！103． | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| bry Goots <br> bemtal Merchandise | $\begin{aligned} & 4355,967 \\ & 10.1000 .3= \\ & \hline \end{aligned}$ | $\begin{aligned} & x 9,6: 17,704 \\ & : 1, \leqslant 1,464 \end{aligned}$ | $\begin{array}{r} \$ 2.651 .0 \cdot 19 \\ 0.15 .581 \\ \hline \end{array}$ | $\begin{array}{r} 42,509,731 \\ +0.35 .5449 \\ \hline 0.4 \end{array}$ |
| Tolar． | \＄13，116，24． | \＄12，500，173 | \＄9，930，834 | \＄11，3605，180 |
| Since Jan． 1. <br> Dry Goods． <br> General Merchinilise | $\begin{array}{\|l\|l\|}  \\ 3941,44,295 \\ 371,55 \end{array}$ | $\begin{gathered} 81,657.475 \\ 31,278,831 \end{gathered}$ | $\begin{aligned} & \$ 91,374,506 \\ & 313,407.613 \end{aligned}$ |  |
| Tutal 3．5 werks． | 165，197，is | 395 936.306 |  |  |

The imports of dry goods for one week later will be found in our report of the dry goods trade．
The following is a statement of the exports（exclusive of specie）from the port of New York to fureign ports for the meek ending Sept．4，aud from Janmary 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK

|  | 1905. | 1904. | 1540\％． | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| For the woek．．．．．．．．．． Prevlously reporled．． | $\begin{array}{r} * 9,698,162 \\ 345,154.42 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,449.762 \\ 312.580 .05 \% \end{array}$ | $\begin{array}{r} \$ 7.713,379 \\ 323.014 .396 \end{array}$ | $\begin{array}{r} 39,756,670 \\ 312,802,168 \end{array}$ |
|  | \＄354．852，584 | \＄321，035，821 | \＄335，727，775 | \＄322，558，838 |

Note．－AB the figurcs of exports as reported by the New fork Custoni House from week to week frequently show divergence from 1 ho monthly totals，also compiled by the Custom House，we shall from time to time adust
The following table shows the exports and imports of specie at the port of New lork for the week ending Sept． 2 ind since Jan．1， 1905 ，and for the corresponding periods in 1904 and 1903.

EXPORTS AND MMPORTS OF SPECIE AT NEW YORK


Of the above imports for the week in $1905, \$ 1,800$ were American gold coin and $\$$－＿American silver coin．Of the exports during the stme time，$\$ \sim, 000$ wero American gold coin and $\$$－were American silver coin．

Auction sules．－Sce page preceding．


## Spencer Trask \＆Co，

Invontarent bankers．
Wo transact is general hanking business；sell and jurchase fuvest－



Branclofice，Abany，N．Y．Filliam and Pine Stu．．Niw York．
MOFFAT \＆WHITE
Members Now York Ntock Exchange．
© NASSAU STHEET：－HANOVE゙L HANK HUIAHNO，
IDenlers In fincestment Securifics，
COMAISSION OLDEILS EXECUTED HOIL CASII ONLE

## Tiankers' Gazette.

## For Dividends see page 822.

Wall Strect, Friday, Scpt. 8 1905-5 P. M.
The Money Market and Financial Situation.-The depression moted last week in the security markets has continued with slight interruption up to this writing, and, as then, seems to be due chiefly to money market eonditions and prospects. The important historic event of the week, the conclusion of the Treaty of Peace at Portsmouth, passed, as did the announcement of an agreement thereto, with almost no perceptible effect on Stock Exchange values. Every one seems to be watching the money market and while call loan rates have not thus far been quoted above $31 / 2$ per cent, there is a general expectation that they will go higher. 'This is foreshadowed by an advance in the Bank of England's minimum rate to 3 per cent and by a firmer tendency at continental centers, as well as by a steady demand upon our local banks from the interior and frequent losses to the Sub-Treasury. No doubt the outlook abroad is affected to some extent by a rumored impending Russian loan.

Otherwise there is nothing apparent in the general situation to account for a depression of the stock market, unless it be the recent high prices prevailing-a matter frequently mentioned in this column of late
That part of the Government erop report relating to cotton was more favorable than had been expected, and as a consequence there was a sharp deeline in prices at the Cotton Exchange on Tuesday. There is, however, no traceable connection between this decline and the depression in stocks. That part of the report referring to corn was exceptionally favorable and as to wheat moderately so.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $31 / 2 \mathrm{p}$.c. To-day's rates on call were 2 @ 3 p.c. Prime commercial paper quoted at $41 / 2 @ 43 / 4$ p.c. for endorsements and $41 / 2 @ 43 / 4$ p. c. for best single names.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 957,224$ and the percentage of reserve to liabilities was 44.95, against 46.22 last week. The discount rate was raised from $21 / 2$ to 3 per cent. The Bank of France shows an increase of $33,150,000$ francs in gold.

|  | $\begin{aligned} & 1.90 .5 \\ & \text { Sept } 2 \end{aligned}$ | $\begin{gathered} \text { Differences } \\ \text { from } \\ \text { previous week } \end{gathered}$ | $\begin{aligned} & 19044 \\ & \text { Sept } \end{aligned}$ | 1903 Sept 5 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | ..... |  |  |
| Surplus |  |  |  |  |
| Circulation |  | Inc 7 |  |  |
| Net deposit. | 166.587,700 | Dec 14,496,8 | ,217,084,000 | 918.131, |
| Specie | $\begin{array}{r} 213,787,2100 \\ 83,358,600 \end{array}$ | $\begin{array}{ll}\text { Dec } & 5.663,100 \\ \text { Dec } & 1,440,400\end{array}$ | $\begin{array}{r} 271,264,400 \\ 80.509 .500 \end{array}$ | $\begin{array}{r} 172,736,000 \\ 74,093,800 \end{array}$ |
|  |  |  |  |  |
| 25 p. c. of deposits | 291,646,4.4 | Dec 3,62 | 30 |  |
| Surplus reserve | 5,498,875 | Dec 3.479,300 | 47,503,400 | 17,296,975 |
| * $\$ 8,552,900$ United Statés deposits included, against $\$ 8,466,800$ last States deposits elimnated, the surplus reserve would be $\$ 7,637,100$ on September 2 and $\$ 11,194.875$ on Angust 26 . <br> Note.-Returns of separate banks appear on the preceding page. |  |  |  |  |
| Foreign Exchange.-The market broke heavily this week, |  |  | de preceding pa | this week, |
| fluenced by a | a liberal sup |  |  | of finance |
| bills and by a limited demand; the rise in the Bank of England |  |  |  |  |
| rate had a direct effect upon long sterling. |  |  |  |  |
| To-day's (Fris | riday's) no | minal rates |  |  |
| were 4840485 for sixty day and $4861 / 2(0) 487$ for sight. |  |  |  |  |
| To-day's (Friday's) actual rates for sterling exchange were |  |  |  |  |
| 483 @ 4325 | for long, | 48540 @ 48 | 8550 for s | hort and |
| 48575 @ 48585 for cables. Commercial on banks $48250 @$ |  |  |  |  |
| 48260 and documents for payment 482 (@) $4831 / 8$. Cotton for payment 482 @ $4821 /$; cotton for acceptance $48250 @$ |  |  |  |  |
|  |  |  |  |  |
| 48260 and grain for payment $483 @ 4831 / 8$. |  |  |  |  |
| To-day's (Fri | iday's) actu | ual rates for | Paris bank | rs' francs |
| were $5193 / 8 a @ 5193 / 8$ for long and $5183 / 405181 / 8 a$ for |  |  |  |  |
| short. German | ny bankers | ' marks wer | re 945/8@94 | 11-16 for |
| long and 95 1-16d(e95 1-16 for short. Amsterdam bankers' |  |  |  |  |
| guilders were $401 / 8 a @ 401 / 8$ for short. <br> Exchange at Paris on London to-day, 25f. 17c.; week's |  |  |  |  |
|  |  |  |  |  |
| range, 25 f .17 c . high and 25 f 16 c . low. <br> The weck's range for exchange rates follow: |  |  |  |  |
|  |  |  |  |  |
| Sterling. actual- |  |  |  |  |
| High -... 48420 |  |  |  |  |
| Low -.-. 483 (8) | (3)4 8325 |  |  |  |
| Paris bankers F |  |  |  |  |
| High---5 19\% ${ }_{\text {L }}$ | (1)5 19818 |  |  |  |
| Germany Bankers' |  |  |  |  |
| How---- ${ }_{\text {Hightis }}^{\text {Lem }}$ |  | 16d @ |  |  |
| Amsterdam Bankers Guilders- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| The following were the rates for domestic exchange on |  |  |  |  |
|  |  |  |  |  |
| buying 50c. per $\$ 1,000$ discount; selling 75 c . per $\$ 1,000$ |  |  |  |  |
| premium. Charleston $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium. New |  |  |  |  |
| Orleans bank, 50c. per $\$ 1,000$ discount; commercial, 75c. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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

The demand for various Japanese and industrial issues has again considerably enlarged the volume of business in the hond department, and railway issues occupy an unimportant place in the werk's operations.

United States Bonds.-Sales of Government bonds at the Board include $\$ 10,000$ 3ss coupon 1908-18 at 1033/4 to $1041 / 4$ and $\$ 1,0004 \mathrm{~s}$ coupon 1907 at 105 . The following are the daily closing quotations; for yearly range see third page following.

| Interest |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Periond | Sepit | Sent | Sent | Sept | Sent | Sent |


| 2s, 1930...... regnsterell Q -Jan | -10414 |  | -10414 | 1 | \% | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930..........coupmi (2-Jan | *10434 | - | ${ }^{-10434}$ | * $104^{3 / 3}$ | * 10978 | - $1047_{8}^{8}$ |
| 3s, 1908-1918..registeren (2-Feb | -10334 | 5 | -103 ${ }^{3}$ | -103 ${ }^{\text {s }}$ | *104 | -104 |
| 3s. 1908-1818....cmpon (8-Fel) | ${ }^{*} 1033_{4}$ | - | $104{ }^{2} 4$ | -1033/ | -104 | *104 |
| 3s, 1:108-1918, small. coup ( - Feb | * 103 | $\square$ | *103 | - 103 | -103 | * 103 |
| 4s, 1907........registerel $Q$-Jan | - 1083 | $\bigcirc$ | ${ }^{1} 1033_{4}$ | +10334 | -104 | *104 |
| $4 \mathrm{~s}, 1907 \ldots \ldots . .$. coupon Q - Jan | ${ }_{*}^{10.1034}$ | - | ${ }^{+} 104{ }^{3}{ }^{3}$ | 105 | -105 | * 105 |
| 4s, 1925........registered (2-Feb | *133 |  | *133 | -133 | -133 ${ }^{2}$ | ${ }^{+1333}$ |
| 48, 1925..........compon Q - Feb | +133 |  | ${ }^{+133}$ | -133 | *133 ${ }^{2}$ | ${ }^{1333}$ |

The is the price bid at the morning hoard; no sale was made.
Railroad and Miscellaneous Stocks.-The stock market has been irregular and sensitive. On Tucsday after the protracted holiday there was an active demand for certain stocks, notably Reading, Canadian Pacific and Smelting \& Refining, which resulted in a sharp advance in the issues referred to and in a stronger tone throughout the list. This movement was, however, of short duration and was followed by liberal offerings and a strong reactionary tendency until to-day, when some recovery took place.
The volume of business has been fairly large, averaging about 950,000 shares per day, and as a result of the week's operations the closing prices for New York Central, Central of New Jersey, Atlantic Coast Line, Louisville \& Nashville, St. Paul and North West are a point or more lower than last week. Other active railway issues are fractionally lower except Reading, Del. \& Hudson and Canadian Pacific, which are substantially higher, and Illinois Central, Great Northern and Manhattan Elevated, which are practically unchanged. Of these, Reading has been by far the most active stock, and fluctuated over a range of about 6 points.

Miscellaneous and industrial stocks have been unusually active, especially coppers. The latter have been generally weak on a decline in the metal and under the repeated at tacks of a prominent bear operator-Anaconda showing a decline of 9 points from Tuesday's highest price. Smelting \& Refining, on the other hard, advanced over 4 points under the aggressive buying on Tuesday and closes with a fractional net gain. United States Steel issues declined a point or more under liberal offerings and in sympathy with the general trend of the market. but recovered to-day

For daily volume of business see page 834 .
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow.

| $\begin{aligned} & \text { STOCKS } \\ & \text { Week Endiny Sept } 8 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Sares } \\ & \text { for } \\ & \text { Week } \end{aligned}\right.$ | Range for woeek |  |  | Range since Jan 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amer B |  | 85 | , |  |  |  |
| Am+r Dist Telewraph Asso Merchants, 1 st preit | 1010 | $\begin{array}{ll}30 & \text { Sep } \\ 06 \\ \text { Sep }\end{array}$ |  |  | ${ }_{96}^{29}$ May | n |
| Cent \& So |  | 130 sep | 5130 Sep |  | 118 Jan |  |
| Detroit Sou Tr Coctis... |  | 10 Sep | $710{ }^{2} \mathrm{Sep}$ |  |  |  |
| Ft Worth \& D C xtamped | 100 | 73 Sep | 73 Sep |  | 44 Jan | 硣 |
| Generatake Mining | 1100 | ${ }_{7} 7_{1}^{2} L_{2}$ Sep | $6{ }^{6}$ |  | 71 Jan | pr |
| Internat Steam Pum |  | -84 sep | 28 sep |  | ${ }^{27}$ |  |
| Norfolk \& Soint | 100 | 40 Sep | 40 sep |  | 40 Sep |  |
| Qumcksilver M1niu | 100 |  | ${ }_{4} \mathrm{Sep}$ |  | $0^{3}$, A |  |
| Ruthand, pret. | 110 |  | Sep |  |  |  |
|  |  | $1 \mathrm{~S}_{5} \mathrm{t}_{2} \mathrm{SCH}$ | $6185{ }^{2}$ Sep |  | $185{ }^{1}+2 \mathrm{Se}$ | ${ }_{85}{ }_{2}$ S |

Outside Market.-Conditions in the outside market have improved but little from last week. Dulness has characterized the trading, the absence of activity extending to most issues, with the exception of the copper stocks. The list opened the week lower than last Friday's closing, but later the trend of prices was upward, reflecting the improvement on the Board. Chicago Subway has been the most active specialty. Starting at $835 / 8$, it adranced $15 / 8$ points to $851 / 4$. Subsequently it dropped to 83 , with the close to-day at that figure. Greene Consolidated Copper rose from $243 / 8$ to $255 / 8$, later falling to 24 ; the close to-day shows a recovery to $245 / 8$. Greene Consolidated Gold made a fractional gain from $41 / 4$ to $41 / 2$ but closed to-day at the lower figure. United Copper advanced from $361 / 4$, the week's opening, to $371 / 2$ but broke to $321 / 2$, recovering to $351 / 8$ and ending the week at $351 / 2$; the preferred sold between $751 / 2$ and 77. Interborough Rapid Transit made a good record, advancing 5 points to 220 , though here wide fluctuations are accounted for by the relatively small number of shares available for speculation. The price later fell to 217 . Northern Securities stock has been quiet, advancing $13 / 4$ points to $1863 / 4$ to-day; the "Stubs" advanced from $3871 / 2$ to 425 sank to 250, but improved later, the elose to-day being at $4121 / 2$. Standard Oil was 2 points higher than last week's close at 622 , then declined to 620 ; to-day it jumped up $31 / 2$ points to $6231 / 2$. New Orleans Rys. common adranced from $361 / 4$ to $371 / 2$, closing to-day at the higher figure; the preferred sold around $781 / 2$ and 80. International Nickel sold down from $371 / 8$ to $351 / 2$; the preferred rose from $701 / 4$ to $701 / 2$.

Outside quotations will be found on page 834 .

New Pork Stock Exchange-Stock Record, Daily, Weekly and Yearly


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIOND

| 13nake | Bid | Ask | * | il | \% | 13 an | Btd | Ask | uks | Bla | A 86 | 131.16\% | Bud | A Sti | nnls | Hat | A 8 K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rew rore |  |  | Chemical | 4300 | 4350 | Fifth. | 340 |  | Interborov.. | 145 | 155 | Melonolin | $18!$ | 100 | l'ark | 110 |  |
| Aetna. | 1924 |  | Cillzens Cirl | 1011 |  | Firs | 775 | 10 | 1rving | 18:5 | 238 | 112 Storris: | 316i |  | 1'col | 1:10 | 1:15 |
| America ${ }^{\text {a }}$.... | 520 | 3:30 | Cual |  | 240 | Fourth | 205 | -1; |  | (10) |  | Nass | 185 |  |  | Sil | iso |
| Amer kixch.. | 27:2 | 278 | Colonal: | 375 |  | Gallath | 410 | 120 | Lincoln | $15+1$ | 1700 | Ňew Amster | 17\% | 510 | 1'rul H | 170 | 150 |
| Astur | 775 | 525 | Columbia | 4101 |  | Gartleld. | 5010 |  | Manhattio. | 32.0 | 170 | Now yurker | 1:301 |  |  |  |  |
| veral! | 250 | -80 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bathery Par | 150 | 155 | Commerce | 1:101 |  | (ierman Alil' | 185 | 103 | Market divi | $2{ }^{2}$ | $272 L^{2}$ | NY Nat fix. | (101 |  | trabuat | liso | 70 |
| Bowrry | 325 |  | Conselinater | $15!$ | 162 | Sirrman Ex | 4018 |  | Mechanica | 105 | 314\% | New Yurk. | 3110 | 11. | second |  |  |
| Centurs * | $1 \times 0$ | 1 | Disculalic. | 1511 | $1+30$ | ${ }_{\text {de }}$ | 280 | 20 | Mechatra* | 153 2115 | l175 | 19th Warde. | 3:301 |  | - star $^{\text {a }}$ |  |  |
| Chase | 155 |  | East lilve | 1511 | 160 | Hamblou:, | 190 | -0 | Merch Excli. | 170 | 175 | Norliserno... | 1:5 |  | 314 street | 200 |  |
| Chatham | 320 | 330 | Fidelity: | 250 |  | Hanorer. | 501 |  | Merchant | 170 |  |  | 2165 |  | 12th W | 215 |  |
| Chelama Fixc | 180 |  | Fifth Ave | 3500 | 1376i\% | 1 njp \& Trail | 590 |  | Metropolls | 4111 |  | 1athe ${ }^{\text {a }}$ | 250 | 2i83 | 23.1 Warri4 | 150 |  |



BANKS AND TRUST COMPANIES—BROREIRS QUOCATIONS

| Banlis | Bid | Ask | nlis | Bid | Ask | Trinst Cos． | Bid | Ask | Trusi Co＇s | Biri | Ask | St Co\％ | Bid | Asi | Trust Co＇s | Bid | －1 Ste |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Union Exchy | 225 |  | brooklys |  |  |  |  |  | Firth Ave＇ti | 575 |  | NY lifoctr | 1000 | $10 \pm 0$ |  |  |  |
| United．．．．．．． | 85 | $\cdots$ | Howe Bankf | 125 |  |  |  |  | Guaranty＇r | 62J | $\because 6$ | Aew Tork Tr | 730 | 735 |  |  |  |
| USExeha＇g， | 125 | ${ }^{15} 0$ | Minutactrs ${ }^{\text {drechanics }}$ | 365 |  | N．Y．CJTY |  |  | Guardzu＇Tr | 1220 | 230 | Real Est Tr＇t |  |  | Brooklyn Tr <br> Flaıbush | －110 | ：30 |
| Wasl．H：hts <br> West side\％．． | \％ 210 | 225 | Mechanics\％ Nissau ．．．．．． | ＋250 |  | Bankers＇Tr． | 510 | ！ 5 | Kuick＇rb＇k＇r | 11100 1310 |  | StandardTret | 390 600 | 110 | Flab busll | －200 |  |
| Forkville ${ }^{\text {a }}$ | 44 |  | Nat City | 305 | 310 | BroadwayTr． | 160 |  | Luncoln Tr．．． | 5711 |  | Trcoot Am． | 767 |  | 1famiton | 340 |  |
|  |  |  | Nurth side | 3211 | dut | Central＇1rest | 2200 | 2250 | 3 ${ }^{\text {anhattau }}$ | 475 | \％00 | Un11014 Trust | 1450 | 1500 | Lome | 165 |  |
| BROOKLY |  |  | People＇s？ | － 180 |  | Colomal | 300 |  | Hercantalc |  | 960 | U心11g心1\％ | 515 |  | Jenkin | 280 |  |
| Borougla | 130 |  | Pruspert Pla | 140 |  |  |  | ， | Metropolitin | ${ }^{615}$ |  | Vous sidtemit | 1300 |  | KILSI Codir． | 300 |  |
| Broadwayti． | 315 |  | 17th W：ard | 155 | 145 | Equtaberi |  | －5 | 3ut．Allance | 210 | 23 | Washingtou | 425 | 450 | Nassau | 260 | 270 |
| Brouklym | 135 | 140 | Union＊．．． |  |  | F゙armLod Tr | 1410 | 1.105 |  |  |  | Wamlsor． | 245 | 255 | Peopl | 335 | 34 |
| F＇irst．．．． | 385 |  | Wallabout | 160 | 70 |  |  |  |  |  |  |  |  |  | Williams | 240 | 1245 |

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

| ぶ．ブ．STUCに にXCHAN゚GE <br> When Lindiga sert ： |  | Price Friday Sept $S$ | Week＂s finule or least sate |  | $\begin{gathered} \text { Sian!ye } \\ \text { since } \\ \text { Saluary } \end{gathered}$ | BONIT <br> N．צ．STOCK KXCIIANGE WとEK ENDiN：SETT 8 | 范 | frice <br> writay <br> Sepl 8 | II Pet／$h^{-1}$ s liange or l．ast sale＂ |  | $\begin{aligned} & \text { Rango } \\ & \text { Since } \\ & \text { fanuary } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S $0_{8}$ consul remistored dir |  | Sid |  | ． 10 | Low $11 / \mathrm{id}$ | Contral of（va－（Contmated） Chat live bur mon 5 ta－1951 | $-11$ |  |  |  | $\begin{array}{ll} 1.011 & 119611 \\ 13 & 15 \end{array}$ |
| U S is cousol registered．di | $8 . \mathrm{J}$ |  |  |  |  |  | $1]$ |  | $\left[\begin{array}{ll} 101 & 1001414 \\ 1111 \end{array}\right]$ |  |  |
| U Sos consol connun．．．．lly | － | $104^{7} 910$ |  |  | $10.14 L_{2} 105$ |  |  |  | （1908 1103 |  | $\left\{\begin{array}{lll} 1110 & 1 & 104 \\ 155 & 1 \end{array}\right.$ |
| U S it reglsteret ．．．．．．．．k141－ | 4．－1． | $\begin{aligned} & 10.1 \\ & 10.410 .4 \\ & 10.4 \end{aligned}$ |  |  |  |  | $\left[\begin{array}{l} \mathrm{J} \cdot \mathrm{~J} \\ \mathrm{~J}-\mathrm{l} \end{array}\right.$ |  | 115 4 Hag |  | $\begin{cases}1154_{2} & 15 \\ 1: 3: 3, & 1: 363\end{cases}$ |
| U S\％\％er smail bouns．．．ki |  |  |  |  |  | liegisterad ．．．．．．．．．．titi |  |  | 13：7 1urn |  | 1．4 13： 12 |
| U Siss cour smath bomls．．．k．1 |  |  | 11015 |  |  |  |  |  | 113 Aug＇0 |  | 211 |
|  | ${ }_{4}^{2}$ | $\left.\begin{array}{lll} 101 & 1011_{2} \\ 10 J & 10.1 \\ 2 \end{array}\right]$ | $110.1 \text { Jne } 115$ |  | $\begin{array}{ll} 104 & 105 \\ 10.1 \\ 105 & 0 \end{array}$ |  |  |  |  |  |  |
|  | $\mathfrak{c} \cdot \mathrm{J}$ |  |  |  | $\left.\begin{array}{lll} 1111 \\ 1: 3: 4 \\ 103 \\ 103 \\ 1027 \end{array} \right\rvert\,$ | Lon \＆Wilks IS Cosal 5s．． 1910 Con ext matar I Les．．．．glatl） | $11$ | $\begin{aligned} & 1013_{4}^{3} \\ & 101 \end{aligned}$ | 10g Mar Mug M： |  |  |
| U Sts coupur |  | 1333.313 .14 | 2， |  | 1：3211：3 |  | Ni－S |  |  |  |  |
| 1／hhurue tslats 4s．1914－34 | 4 |  | 109 J＇иビ01 |  | （19） 110 |  |  |  |  |  |  |
| Forvien fovermment |  |  |  |  |  |  | A－0 |  | 10 li May 0 ： |  | ${ }^{1}$ |
| Japauese Gort us sterl | A | 10nd Sale | $10031 \quad 1015$ |  | 94.41035 | whlis．．．．．．．．．．．．．．．．．．al！ | M |  | 110 ，${ }^{\prime \prime} y^{\prime}$＂ |  | $10 \times 3,11$ |
| Us sties is...............in! | A.O | 1010 L Sale <br> al1² cale | $\left\lvert\, \begin{array}{rr} 1011_{4} & 100 \\ 0!17_{\mathrm{g}} & !) \end{array}\right.$ |  |  | 1st cunsul $\frac{1}{5}$ อ．．．．．．．．．．．．．． 1 193！ | $M$ | $\text { 11, } 4, \text { atle }$ |  |  |  |
| む lown 4 Lise cus full pl．13： al？semes + tos cifs［ull natil | $\begin{aligned} & F .-1 \\ & 5 \end{aligned}$ |  | $\begin{aligned} 10178 \\ \vdots 0102 \end{aligned}$ | 191 |  | liegister Gencral ：－ | $\begin{aligned} & \mathrm{M}-\mathrm{N} \\ & \mathrm{M} \end{aligned}$ | l118 1081s | $\left[\begin{array}{ll} 1161_{4} & M_{15}^{\prime 2} \\ 107 & 10,1 \end{array}\right.$ |  | $\left\lvert\, \begin{array}{lll} 1161 & 161 \\ 11553 & 110 & 4 \end{array}\right.$ |
| Repubul cuba bs exten del |  |  | $10.140^{2}$ dos |  | 1103.4 ：118 | Lempterted |  |  | $107{ }^{\text {L2，}} 10$＇ne |  | 106：3， 107.2 |
| $\mathbf{L}^{2}$－ot mexicos l ejs or 1 | 19． 1 | 110：1 Sale | $101318100{ }^{1}$ |  | 199429 101 20 | Craty Valley lot $g$ jos．．． 1 ？ |  |  | 11：5 Ma |  | 113 113 |
| did 45 of 1904．．．．．．．．．． 1954 | － | （9）14 Sallu | 914 983 |  |  |  |  | 10110 | ：1144 |  |  |
|  | $1 \%$ | tese are m |  |  |  | 2al conkel | $\stackrel{J}{M}$ |  | $1181{ }^{\text {1 }}$ |  |  |
| Alabiuma |  |  |  |  |  | （ireoubrier liy |  |  | 95 Lisel |  |  |
| Class 13 J．s． |  | 13 |  |  |  |  | A－O |  |  |  | －14 86\％ |
| Chasx C－ |  |  | Mar $0^{2}$ |  |  | Railway 1st hew 3 tes．．． 1950 |  |  |  |  | －13，83 |
| cinrene |  |  |  |  |  | Regrsteral．．．．．．．．．．．． 1950 |  |  |  |  | $501.480{ }_{4}$ |
| Distor colinubla | J． |  |  |  |  | Wenve Burlingeton \＆Qmin－ |  |  |  |  |  |
| North Caroltma c | J－J |  |  |  |  | Inınons Dir ir2s．．．．．．．．．．198！ |  | 96 |  |  |  |
|  |  |  |  |  |  | kepister |  |  |  |  |  |
| So Carolua |  |  | 120 anrou． |  |  | G014 4s．．．． |  |  | 110 |  |  |
| Tenn new settlenent |  |  | 16 |  |  |  |  |  | 110 |  | $10141104_{4}$ |
|  |  |  | 45 |  |  | Stukntr fund 4s．．．．．．．191发 |  | 10 | $111{ }^{\text {＇ra }}$ Aug＇U |  |  |
| Virgluza fund del |  |  |  |  |  | Nebraska Extension 4s． 192 |  |  |  |  |  |
| us deferred Brown Bros ctis． |  |  | 104 Aug 0 |  |  |  |  |  |  |  |  |
| lasilrond |  |  |  |  |  | thwester |  |  |  |  |  |
| A lubama Cent see |  |  |  |  |  | Deventure 5s． |  |  |  |  | 19 |
| A laba Math see At Coast |  |  |  |  |  | Hatide StJos： |  |  | 114 Aug＇0） |  |  |
|  |  |  |  |  |  | Chate \＆E 1111 sts 1 cur cs 11907 | － |  | 10：34 An |  | 湜 |
| Allegheny Va |  |  |  |  |  | 1 st consol |  | 121 | 138 退 11900 |  | 3 |
| slleccioust |  |  |  |  |  | General con |  | $121 \quad 125{ }^{1}$ | ＇22 Aus＇05 |  |  |
| Anb Arvor lst g 43．．．．．．／1 | Q－J | le |  |  |  | Reristered．．．．．．．．．．．． 1937 |  |  |  |  |  |
| Atch T \＆S He | A． 0 | $104^{7}$ s sale | $10+L_{2} 10.5^{1 / 4}$ |  | $1013^{3} 10.514$ | Chac \＆lut C Ry lst 5 S． 1936 | J－J |  | $10^{7} 8 \mathrm{Aug}{ }^{\text {a }} 05$ |  | 0 |
| lies？stered． | A．O | 1042，sale | $104{ }^{1}-104^{1 /-}$ |  | 100121014 | chacago de lerro see |  |  |  |  |  |
| Conver ts（subscrips）．．1455 | J．1） |  |  | jri | $1001010.5 L_{2}$ |  |  |  |  |  |  |
| Adjusthent Kughtered | N | $100$ | $99: 8 \text { Feb } 946$ |  |  | Kemmung gold 5s ．．．． 1947 |  |  |  |  | $112 \quad 1152$ |
| siamped． |  | 9\％ 7 Sale | 16429 | 4 |  | lucago M11 Wankee \＆St ${ }^{\text {a }}$ |  |  |  |  |  |
| Delblaures is Series E． 19 | F－A |  | リys Mas 05 |  | $99^{5}$ | ＇ferminal mold 59．．．．．．．．i914 | J．J |  | 11 L2．J＇uc＇（） |  |  |
| serres F．．．．．．．．．．．．．．．．． 1 |  |  |  |  |  | General g 4 s serics A．．el989 |  | 110111 | 1 |  | 138 |
| series |  |  | 9）${ }^{\text {a }}$ |  |  | Registered．．．．．．．．．．．e el9s9 |  |  |  |  |  |
| Series |  |  | 992 Jan 105 |  | $99{ }^{12}$ | General ${ }^{\text {e }} 3^{1} 28$ series B．clisst |  |  | ${ }^{97}$ |  |  |
| surles |  |  |  |  |  | Chic \＆L Su Div ${ }^{\text {¢ 58．．．} 1921}$ |  |  | $1 p^{2}$ |  |  |
| Ser：es |  |  | 107 Oct ${ }^{101}$ |  |  | Chic \＆Molmp Div |  |  | "y'u5 |  |  |
| Fast Okla Div ist z 4s．． 142 |  |  |  |  |  | Chin \＆Pac Div 6s．．．．．．． 111 |  |  | ＇ne＇us． |  | $10^{-111.5}$ |
| ath hlox \＆Nor 1st g $5 \mathrm{~s} . \mathrm{l} 19$ |  |  | ${ }^{11.481818180}$ |  | $113{ }^{1} 1_{8} 1144_{8}$ | Chic \＆P W lst g jo．．．． 1921 | J． |  |  |  |  |
|  |  | 101 4 Sale | $1011_{4} 101{ }^{4}$ | it | $1003_{4} 10 \delta^{3}$ | Dak it Gt Sog 5s．．．．．． 19 | J． |  | 112 ${ }^{\text {2 }}$ |  | 11＂\％ |
| Clarles \＆sar lst g $78 . .193$ |  |  |  |  |  | Far \＆Sou assu g 6s．．．． 1924 |  |  | 13，${ }^{3}$ |  |  |
|  | A－U |  | $1{ }^{1}$ |  |  | Hast \＆D Div 1st 7s．．．．． 1910 |  | $105{ }^{1} 21137^{8}$ |  |  | $114{ }^{3} 117$ |
| 1st gold 5s．．．．．．．．．．．．． 19 | A－O |  | $112^{5} \mathrm{Jan}$＇04 |  |  | 1st5s．．．．．．．．．．．．．．．．．．．．．．．1910 |  |  | 106 Aug＇0t |  |  |
| fla 11 id lst gu gold 58192 | M．N |  | $114^{1} 4$ Oct $^{104}$ |  |  | I \＆D Exteu 1st 7s．．．．．． 1914 |  |  | b5 Apr 05 |  |  |
| 13rums ${ }^{\text {d }}$ W 1 st | J |  |  |  |  | LaCrosse \＆D 1st 5s．．．．1919 |  |  | 1153\％May＇05 |  | 15 115 ${ }^{\text {a }}$ |
| sil spuca ef g gug 4s 1918 | J． |  | $\mathrm{y73}_{4}$ Oct＇04 |  |  | Mineral Point Dir 5s．．．．1910 |  |  | $100^{\circ} 8$ Apl 05 |  | $1066^{5} 1116^{6 / 8}$ |
| Allantre \＆Days see south $12 y$ |  |  |  |  |  | So Minn Div lst 6s．．．．．．lytu |  | 109 | 109 d＇ly＊0． |  | 10812111＇2 |
| Alustad dil W Seesour Pacific |  |  |  |  |  | Southwest Div 1st 6s．．．．1009 | J | 10 | $10818{ }^{\text {d }} 19$ 06 |  |  |
| fult d Uhioprior 1 g 3 L Ls． | － | $]_{3} 95^{3}$ |  | 16 | $1_{2} 97^{7}$ | Wis \＆Minu Div g js ．．． 1921 |  |  | 116＇ı J＇ne ${ }^{\text {a }}$ |  |  |
| ）Registered．．．．．．．．．．h1925 |  |  |  |  |  | Mil \＆No $\mathrm{S}^{\text {st M }}$ |  |  | $1122^{2}$ Aprom |  | $112{ }^{1} 811^{1} 8$ |
| Gold 4s．．．．．．．．．．．．．．．．．h1948 | A－U | 10 ¢¢ Sale | $105^{18} 105{ }^{2}$ | 13 | 10238 | 1st consol Cs．．．．．．．．．． 1913 |  |  | $110{ }^{\text {a }}$ dan 00 |  | $110^{1} 181 i^{2} 8$ |
| lieglsteretl．．．．．．．．．．．hlt |  | 103105 |  |  | 103105 | Chuc © Northw cous $78 . . .1915$ |  | $127 \quad 128 L_{2}$ | 127 Aug＇05 |  | $26 L_{4} 121^{2}$ |
|  |  |  | $1132_{2} \mathrm{~J}^{\prime} 1 y^{\prime} 05$ |  |  | Extension 49．．．．．．1880．1920 |  | 104410 |  |  | $105{ }^{3} 4105{ }^{3}$ |
|  | ． |  | $92{ }^{4} 42^{3}{ }^{3}$ |  | 91 93 | Registered．．．．．．．．1886－1926 | E＇－A |  | $102^{5} 5^{5} \mathrm{May} \mathrm{y}^{10}$ |  |  |
| YLEd W Vas Sssref is 1941 | M－N | $100{ }^{1003}$ | $100{ }^{\text {c }}$ 100 2 |  | 986， 101 | General gold $3223 . \ldots$ ．．．．．1987 |  | $u^{3}$ | $11100^{2} 100^{2}$ |  | 3 |
| Sonthir Dis 1st g $3 L_{2}$ | J．J | 9．${ }^{4}$ L Sale | L | 15 | ${ }^{413}$ | Regrstered．．．．．．．．．．plid | Q－1 |  | 1138 Nov：38 |  |  |
| liewterer |  |  |  |  |  | sinking fund bs．．． $1879-193.4$ |  |  | 118 J＇usuj |  |  |
| Nousu kir lst gis 5 5s．． 19 |  |  | $108{ }^{4}$ J1905 |  | $105^{4} 100^{2} 2$ | Refistered．．．．．． 1879.1429 |  |  | 17 Febos |  |  |
| Cell Ohio R Istegthes．．193 | ， 1 | 11 | 109 Apre ${ }^{\text {cos }}$ |  | 103109 | Sinking fund 5s．．． 1874 －192 3 |  |  | 1102am ${ }^{\text {a }}$ |  | 10121 |
| Pitts（＇ler der＇ul 1 stagis 1922 | － |  |  |  |  | Registered．．．．．．．1879－1929 |  |  | 111 J＇y＇03 |  |  |
| Puts dillest 1st g 4s．．．191\％ | J－J |  | 100 J＇nc＇05 |  | 0 | Delventure ${ }^{\text {as．．．．．．．．．．．} 190: 1}$ |  |  |  |  |  |
| But Creck d S Dee Matic Cent |  |  |  |  |  | Regrstered．．．．．．．．．．．．．．．．19u！ | A |  | 10.1 Mu＇0．1 |  |  |
| Becell creek See İ 10 d H |  |  |  |  |  | Debenture 53．．．．．．．．．．．．．1921 | A．U | 11341114 | 134 $3^{1} 1 y^{\prime}(5)$ |  | $11 L_{2} 1131$ |
| Beller ectar see hlimussceu！ |  |  |  |  |  | hepristerell．．．．．－．．．．．． 1921 | A |  |  |  |  |
| Hk！j］d Muntank see Lour 1 |  |  |  |  |  | Sinking lund deb 5 s ．．．．． 193 | M | 118 | 119 11\％ |  |  |
| Bruns de West Dee Atl Coast L |  |  |  |  |  | Registered．．．．．．．－．．．． 1933 |  |  |  |  | $5^{4}$ |
| Bntalun ${ }^{\text {a d e Erie See Erie }}$ |  |  |  |  |  | Des Mo de Minn lst 7s．． 1907 |  |  |  |  |  |
| Ballalo R \＆P gen $\frac{1}{}$ डs．．． 1937 | $1 \mathrm{H}-5$ |  | 123 J＇ly 05 |  | 119121234 | Julw \＆Madison 1st 6 S． 1905 | M |  | U42 Nov＇04 |  |  |
| All 心hest latg is gn．．193 | A－O | 10 |  |  |  |  |  |  | 105 $1_{2}$ May ${ }^{\text {d }}$ |  |  |
|  |  |  | $\begin{cases}103 & \text { Apr'9 } \\ 124 & \text { Aug' }\end{cases}$ |  |  | Ott C F \＆St Paul 1 st 5 s 2909 |  |  | 100 Nay |  |  |
|  | F |  | $\begin{aligned} & 124 \text { Aug'0 } \\ & 12 \cos _{2} \text { Aug' } \end{aligned}$ |  | 12431208 |  |  |  |  |  | （14 |
| Bunalud－suthwe |  |  |  |  |  | Ext \＆Imps Mun g is 192り | F－ | 118 | 1914 |  |  |
| Bull cosusif lst ret g 4s， 1051 |  |  | 100 Aug＇0s |  | $981004_{2}$ | Ashlaud Div lst ef 6s．．1920 |  | 12\％ | 14212 1 Hob |  |  |
|  | J－ 1 | 111 | $1013_{4} 101^{3} 4$ | c | $1 \mathrm{IV}_{4} 102 L_{2}$ |  | J．J | 1 | $1: 314{ }^{1}$ |  | 314 |
|  | A． 0 | 120 | 120 Aug ${ }^{2}$ |  | $\left\|1818121 \begin{array}{lll} 1 \end{array}\right\|$ | Convertivle deb ss．．．． 1907 | F－A |  | 103 Apre ${ }^{\text {d }}$ |  |  |
| 1itenstered． |  |  | $1202_{2}$ an＇03 |  |  | ucomes |  | 105105 | 10：sep us |  |  |
| C1：1FFde Wls | A． 0 |  | 11242 Sep ${ }^{\text {d }}$ |  |  | Chnc livek Isi \＆Pac bs．．． 191 | J．J |  | $12134{ }^{3}$ |  |  |
| M ©st List gug $78 . \ldots 19$ |  |  |  |  |  | Kegistcred．．．．．．．．．．．．．1！1 |  |  | 1 CB Mayo |  |  |
|  | J－J | $1022^{3} 1033_{2}$ | $1023_{4} 11 \% \%_{4}$ |  | 10210.14 | General geld 4s．．．．．．．．． 1988 |  | （1， 5 | $10.10 r_{2} 10 j^{2}$ |  |  |
| ， | in－s |  | luט Apr＇טड |  | 1033106 | 1 At Lic | A． | 95 |  |  |  |
| Carbdeslawn |  |  |  |  |  | Coll trust scmes ${ }^{\text {c is ．}}$ ． 1905 | A． |  | 101 |  |  |
| Ciar ohmal（ $e: a t$ Seest |  |  |  |  |  | 11 ＋5．．．．．．．．．．．．．．．．．．．． 191 | M－ |  | 47 J1y 0.6 |  |  |
| carhakedidd see A Yuder |  |  |  |  |  | 1148．．．．．．．．．．．．．．．．．．．．1． |  |  | $3^{3}$ Jly 0 \％ |  | 950 |
|  |  |  |  |  |  | －4s．．．．．．．．．．．．．．．．．．．．1！11 | M－ |  | 43 мat ${ }^{\text {¢ }}$ |  |  |
| Cen Brancli U Plstg $4 \pm . .-1$ 1tar | J－1 | 30 | 94 Jan＇0\％ |  | 3184 | U4s．．．．．．．．．．．．．．．．．．．．．．． 191 | n － |  | duchas |  | $16 i_{2} 26^{1}$ |
| Con liramht Rjo see Mupat |  |  |  |  |  | P＇43．．．．．．．．．．．．．．．．．．．1918 |  |  | 50 May $u$ |  |  |
|  |  |  |  |  |  | Chie 11 I © loat RK 4s．． 2000 | IT．N | S334 Sale | x |  | 73 |
|  |  | $119 L_{2} 1204$ | 119 L2 J＇ne ${ }^{\text {as }}$ |  |  | Rogrsterel．．．．．．．．．．．．2002 | ${ }^{1}$ |  |  |  |  |
| Lubsul kuld js | － N | 1114215 | $1144^{12} 11 \cdot 1 / 3$ |  | 113 116年4 | Coll tust gold 5．．．．．．． 1911 | 11－S | 144 | 93：4 |  |  |
| lickniureri．．．．．．．．．．．． 1 19 | M－1／ |  | 107 J＇ne＇04 |  |  |  |  |  | 11）A以＂（1） |  | $100115{ }^{4}$ |
|  | Oct | ： | 38 |  | 90 9！ | Cunson mom es．．．．．．．．19， |  | 1 | 110 A1！${ }^{\text {a }}$ |  |  |
| 1 bre |  |  |  |  | $\begin{array}{ll}17 & 87 \\ 52 L_{2} & 86\end{array}$ | Kituk d Lexs it 1st 5 s ．．．． 192 y | A－O |  | $y^{\prime}$ |  |  |

M1ACRLLANEOUS BONDS－Comtinued on Nexi litge


|  |  |  |
| :---: | :---: | :---: |
| ${ }_{112}^{112}$ |  | Metst |
| $1108^{2}$ May 05 |  |  |
| 109 | 12100621 |  |
|  |  | N111 |
| ${ }_{94}^{94}$ | $12{ }^{12} 9$ | M1M，st ky |
|  |  | \％ |
|  |  |  |
|  |  | Cill |
|  | 121 9.4 | Cinted leys st L ist |
| $116$ |  |  |





| $\begin{gathered} \text { BUNDS } \\ \text { N. Y. STOCK EXCHANGIE } \\ \text { WRKKK ENDING SEPT } 8 \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \text { Pricice } \\ \text { Fephy } \\ \text { sept } \end{array} \end{aligned}$ | Kange or Last sale |  | N. Y. STOCK EXCHÁNGE WHKK ENDING \&EPT 8 | $\begin{aligned} & \text { Price } \begin{array}{l} \text { Pricay } \\ \text { Seppe } \end{array} \end{aligned}$ | $\begin{aligned} & \text { Warne or } \\ & \text { Rant ont } \\ & \text { Laste } \end{aligned}$ | $\begin{gathered} \text { IRange } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lozo |  |  |  |  | Low High |
| - |  |  |  |  |  | 122 |  |
|  |  | $110 \mathrm{I}_{2} \mathrm{Scp}^{2} \mathrm{O}$ |  | Nilara |  |  |  |
|  |  |  |  | $\pm$ |  |  |  |
| 2ld ${ }^{2 d}$ |  |  |  | So 1 |  |  |  |
| - Mint ${ }^{\text {arem }}$ |  |  |  | 8 P or |  | (1) jur |  |
| Mt |  | 15 | 12 |  |  |  | 14 |
|  |  |  |  |  |  |  |  |
| ${ }_{\text {Philla }}$ |  |  |  | ${ }_{\text {det }}$ Lita |  |  |  |
|  |  |  |  | Sp |  |  |  |
| Pitts Cin ${ }^{\text {Prex }}$ |  |  |  | x |  |  |  |
| ${ }_{1} 1 \mathrm{Htts}$ Kit w |  |  |  | One | ${ }_{\text {l2 }}$ |  |  |
| Pltts $\& 1 \mathrm{Hr}$ |  |  |  | $\begin{aligned} & \text { lex } 12 \\ & \text { Mol } 1 \end{aligned}$ |  |  |  |
| Pitts sis |  |  | 11 | Mem ${ }_{\text {M }}$ |  | ${ }_{12}$ A |  |
| Pitits 1 Wes |  |  |  |  |  |  |  |
| Pltis Y A All 1 Ist c | ${ }_{1044}^{154}$ |  | 881100 |  |  | (180 |  |
|  | ioin sale |  | 83 |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Solst |  |  | 89 |  |  | 142, 1 |  |
| che 1 lits |  |  |  |  | 109411 |  |  |
| Hutland <br> Rut-C |  |  |  |  |  |  |  |
| Cay Tus |  | $94 \quad 94$ | 93 |  |  |  |  |
| st Law $x$ didiron |  |  |  |  |  |  |  |
| st Lex |  |  |  | Ust C (se con |  |  |  |
|  |  |  |  | S N Ala see |  |  |  |
|  |  |  |  | 边 |  |  |  |
| tol |  |  |  | ${ }_{\text {er }}^{\text {er }}$ A |  |  |  |
| Gener |  |  |  | Genr |  |  |  |
| Southrviv 1st | ${ }_{89}{ }^{1 i o}$ |  |  | StLM ${ }^{\text {bg }}$ |  |  |  |
|  |  |  |  | div |  |  |  |
|  | 900 Sule |  |  | Min ${ }_{\text {din }}$ |  |  |  |
| Oxis |  |  |  | Western Div ${ }^{\text {a }}$ |  |  | 14 |
|  |  |  | 27. $966^{1210121}$ |  |  |  |  |
|  |  |  | $8{ }^{81}$ |  |  |  |  |
| $\begin{aligned} & \text { Pry's } \\ & \text { Pald } \end{aligned}$ |  |  |  |  |  |  |  |
| Paul | ${ }_{138}^{188} 138$ | 1384 Aug', |  |  |  |  |  |
| Regis Reduc | i13 |  | i111" ${ }^{\text {i }} 13{ }^{\text {3 }}{ }_{4}^{4}$ | Un Pat reftel 1 gi | $106^{2} 8$ |  |  |
| Reat | iii | $118{ }^{\text {dug }}$ |  | ${ }_{\text {1stilien }}$ | 1314. |  |  |
| Mont |  |  |  | Reegistered.... |  |  |  |
| Erimolit | ios ${ }^{\text {a }}$ | $1044_{8}$ Aug | 043 ${ }^{3}$ | Ore shart Line |  |  |  |
| $\xrightarrow{\text { Mran }}$ Mout | ${ }_{\text {126 }}^{136} 1$ | ${ }_{35}^{24}{ }^{\text {an }}$ |  |  |  |  |  |
| $\bar{M}_{\substack{\text { ontegit } \\ \text { Reg }}}$ |  |  |  | Utatexistored. |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Utah |  |  |  |
|  |  |  |  | dicaad bankol 4 |  |  |  |
|  |  |  |  |  |  |  |  |
| Save id West See Atic |  | 108 May' |  | Ver yol lid de ive |  |  |  |
| Whioto |  |  | 20 $84^{33_{4}} 92$ | Vate southw't 1st giss.2033 J-J |  |  |  |
| Coin tretuni 5 S |  | ${ }^{005}$ |  | Webenture series |  |  |  |
| Rst |  | $cc$ |  |  | 71 |  |  |
| drsms |  | $i_{2}$ |  | 1sthe |  |  |  |
| ancar |  |  |  | Det d Cli Ext 1st |  | ${ }_{97}$ |  |
| er Slir |  |  |  |  |  | 88 Apt | ${ }_{988}^{888}$ |
| Soil sin |  |  |  | ( St Chas Briage |  |  |  |
| So Car d |  |  |  | 2d gold 4 b |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 1076 |  |  |  |  |  | 11. |
|  |  |  |  |  |  |  |  |
|  | iü |  |  |  |  |  |  |
|  |  |  |  | Wheel |  |  |  |
| Gla |  |  |  | Exton |  |  |  |
| Hous |  |  |  |  |  | ${ }^{\frac{1}{2}} \mathrm{Jan}$ |  |
|  |  |  |  | Wilies E East See Erie |  |  |  |
| Waco d N W Witil |  |  | 952 | Wis ceut 50. -.y 1 St sen 45.1949 |  | 9414 9.13 .38 | 34 9023 |

MACCLALANEOUS IONDS-Concluded.


CHICAGO STOCK EXCHANGE-Stock Record-Daily. Weekly and Yearily


Chicago Bond Record

| $\begin{aligned} & \text { BONDS } \\ & \text { CHICAGOSTOCK EXCH'GE } \\ & \text { WH: ENDING SEPTEMBER } 8 \end{aligned}$ |  | $\begin{aligned} & \text { Vrice } \\ & \text { Friday } \\ & \text { Sept. } 8 \end{aligned}$ | W'eeh's Range or Last Sale Last sale |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low Hiyh |  | Loz High |
| mer Stra |  | iü | $100{ }^{2} \mathrm{~J}^{\prime} 1 y^{\prime} 0:$ |  | $99 \mathrm{~m}_{2} 10 i_{4}$ |
| Cass Are \& F G (St L) 5 S. 19112 |  |  | ${ }_{104}^{103}{ }^{\text {Ang }}$ |  | $\begin{array}{ll}103 & 103{ }^{14} \\ 103 & 104\end{array}$ |
| Cluc Consol 13 r \& $\mathrm{Mlt} 68 .$. |  |  | 103 Apr'04 |  |  |
| Clicic consol T |  | ... 60 | 56 Aug'0 |  |  |
| Chic Edison deluent cis... 1913 |  |  | $10 \pm h_{2}{ }^{\text {jone }} 0$ |  | $03{ }^{18} 104 L^{2}$ |
| Chict Auduturium ist $58 . . .1929$ |  |  | ${ }^{1044^{2} 4}$ |  | ${ }^{3}$ |
| Cluc Dock Co 1st $45 . . . .1929$ |  | .. 100 |  |  |  |
| Chic Eqnit Gas |  |  |  |  |  |
| hic di Mu Ele | J.J | 76 |  |  |  |
| Chic Rrock I \& |  | 76 | ${ }_{7}^{76}$ Nov'ly |  | (8) 80 |
| Collat Trust |  |  | 80 Apr'0 |  |  |
| Conmontrearth F |  | $\pm 104$ |  |  | $100^{18} 108{ }^{2} 4$ |
| Kans city lay do |  |  | $107^{91}$ |  |  |
| Knickerb'eker Iec 1st 5s.1928 |  | 98.8 |  |  |  |
| Lake street Ells |  | $99^{3 / 3}$ |  |  |  |
| come |  |  |  |  |  |
| Extension | A |  | ${ }_{-7} 7^{8}$ |  |  |
| Nordi Clunc st |  |  | 90 Aug'0. |  | 90 |
| fu |  |  | 88 Aur |  |  |
|  |  |  | $\cdots$ |  |  |
| Forth West'H |  | 41 | $14{ }^{1 / 2}$ |  | $934 \times 254$ |
| giten (ia |  |  |  |  |  |
| 4.4 | - |  |  |  |  |
| 4.408 |  | 93 | 4 |  |  |
| Gus |  |  | ${ }^{997} 7^{\text {a }}$ A ug'0. |  |  |
| $4 \cdot 8105$ |  |  | 100 Aus'us |  |  |
| Mres ${ }^{\text {ata }}$ |  |  | \% |  |  |
| Cluc das Itecis |  |  | 10s 10 |  |  |
| nmery |  |  | 107 May |  |  |
| Soult |  |  | $1: 33_{0} 10$ |  |  |
| Union l (1) |  |  | J. |  |  |
| Unton lactit |  |  | 11.1 Nov' |  |  |
| Stemin |  |  | 61 J.15\% 01 |  |  |
| ert |  |  |  |  |  |
| funtel |  |  |  |  |  |
| - |  |  | (ii) |  |  |
| Consol gis. | I-N | ¢ |  |  |  |
| Westras tulue |  |  | Sh IUN Jill |  |  |
| Sote.-Accracilanterest mus |  | dweal to all | chearo |  |  |

Chicago Banks and Trust Combanies


[^0]

# BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly 



| HOS1） <br> BOSTON STOCK EXCH＇GE WeEk EndLa SETT 8 | $\left\lvert\, \begin{array}{cc} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right.$ | Price stiday Sept 3 | Week＇s Ringe or Last Salo | $80$ | $\begin{gathered} \text { Siange } \\ \text { Since } \\ \text { Jantiary } \end{gathered}$ | 1B0．N1）． <br> BOSTON STOCK EXCH＇GE <br> Week Endino Sept 9 |  | Irlce friday Sept 8 | H＇eak＇s liange or Last sale |  | Range Since fanuary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am Bell Telephone 4．．．． 1 N0： | J．J | $\begin{aligned} & \text { But } \begin{array}{l} \text { ASk } \\ 100 \\ \text { Sale } \end{array} \end{aligned}$ | 1.020 $81 / 10 h$ <br> 1010 1011 |  |  | ［llmols steel telen bs．．．． 19110 |  | $\overline{B \pi l} A s k$ | $\begin{array}{ll}\text { Low } & 111,1 / \\ \text { 1112 } & 102\end{array}$ |  | Low 116114 |
| AII Tolepd Tel coll tr 43.1929 | J．J | 116 salu | $45^{7}$ |  | 011 |  | A．O | $\ldots . .101$ | 101101 |  | 100 1112 |
| Ateh d Notraska 1st 7a．．liges | S | 107 | 11178107 |  | 107 l118 | In Falls d Sionx C lst 7s．． 11917 | － |  | 12018．110＂14 |  |  |
| Ateh Topes | A．O | 1024 | $110.1{ }^{2}$ |  |  |  |  | 11,7 1075 |  |  | 100 10114 |
|  |  |  |  |  |  |  | M－N | 1333124.6 |  |  | $122^{2}$ |
| Consol ถА．．．．．．．．．．．．．．．．．．．．． |  |  | 10 Feb＇d4 |  |  |  | M ． |  |  |  | 9759心5 |
| Bostod d lawnil | J－1） |  |  |  |  | Assented matmos \％s．．．．．1934 |  |  | $444_{2}$ Sep ${ }^{\circ}$ |  | 1380.14 |
| Boston © Manue 4 | J－J |  | $117 \text { Fub 04 }$ |  |  |  | A．O | $1044_{3}$ | 104 $\mathrm{L}_{2} 1$＇1y＇03 |  | 1031115 |
| Improvement $48 . .0 . . . .1!1!5$ | M－N |  |  |  |  | LianCst Jode el 13 1st 78．． 1901 <br>  | $\left\|\begin{array}{cc} J \\ J & J \\ J & -J \end{array}\right\|$ | $104$ | 1114 sug＇ |  | 104 10tis |
| Bost is aton 3ul isnue 7s．．． 1104 Boston Terminal 1si 3 2is． 11447 | M－N |  | $\begin{aligned} & 101 \\ & 102 \text { Man'o3 } \\ & 112 \text { Jan'u3 } \end{aligned}$ |  |  |  Mane Cent cons 18t 7s．．． $1: 11 \%$ | $\left.\begin{array}{ll} 3 & J \\ A & 0 \end{array} \right\rvert\,$ |  |  |  |  |
| Boston Terminal 1st 3 bas． 1944 <br> Bar ex Mukir ex bis．．．．．．．．．1！！ls |  |  | 1102 110 dreva |  |  | Mane Cent cons 1st 7s．．． $1: 912$ | A.O | 10.14 | $\begin{aligned} & 120 r_{2} \text { Seb } 114 \\ & 1014 \text { 1014 } \end{aligned}$ |  | ${ }_{2}$ |
|  |  | 10 | 102 」 J＇ly ${ }^{\text {a }}$ |  | 1020．03s | Marg llumkh doout 1 st 69.1 ！20 |  | ， | 12x Ma |  |  |
| Slakng lumt 4s．．．．．．．．．．．l！11 |  |  | 100 Aug＇以 |  | L 100 | Mexícan Central cons 4s．．1911 | d．J | $7980{ }_{2}$ | 7412 79 |  | $10_{8}{ }^{-10}$ |
| Butte di Boston 1st $6 . . . .1517$ | O |  | 100 Jne＇（1） |  |  | 1 st cons inc 3s．．．．．．Jan 1934 | I＇ly |  | 2.1 Aug＇03 |  |  |
| Cedar Ray de Mo R 1 st $7 \mathrm{~s} .2!1116$ | N |  | 129 J＇ne ${ }^{\text {a }}$ |  | $L^{1} 11{ }^{3}$ |  |  |  | 173 Ang＇， |  | $173_{4} \quad 173_{4}$ |
|  |  |  | $1111^{1}{ }^{1}$ J＇ly＇01 |  | $L_{8} 1110_{4}$ | Mid Telep cons is ur rece 1 aty |  |  | 75 J uéu．＇ |  |  |
| Cent Vernt 1 st ¢4s．．．Maydyou |  |  |  |  | 0 ts． | Mimne cieu Elec con a 5 a 1920 | J．J |  | $102 L^{2}$ Auk＇01 |  |  |
| Chic Burd d 4 extend 4 s 1！ 10 S |  |  | 100 selp ${ }^{\text {a }}$ |  |  | New 1ug Cor Yirn 5a．． 1929 | A |  |  |  |  |
| Iowa Dir 1 st 5 ¢ | $\begin{aligned} & 1.0 \\ & 1.0 \end{aligned}$ |  | l09 May ${ }^{\text {dob }}$ |  | $\left\|\begin{array}{cc} 109 & 109 \\ 101 & 1013_{8} \end{array}\right\|$ | Now EugToleph 68．．．．．．． 19 1906 |  |  | $101 \text { J! } 1$ |  | 101 101 |
|  | $\begin{aligned} & \text { A.O } \\ & \mathrm{M} \cdot \mathrm{~S} \end{aligned}$ |  |  |  | 101101 |  | $\begin{array}{ll} A \cdot O \\ A & 0 \end{array}$ |  | $\begin{aligned} & 102{ }^{2} \mathrm{~m} \\ & 103^{3} \mathrm{y} \\ & \hline 10 \end{aligned}$ |  | $102 x^{5}$ 103 103 103 |
| Deberture 5 s <br> Denver Exter | F－A |  |  |  | iou $1013_{4}$ | 5s ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | A－O |  | $\begin{aligned} & 100^{3} 4_{4} \text { Feb } 105 \\ & \hline \end{aligned}$ |  | ${ }^{1035} 103^{3} 103^{3}$ |
| Neluraska Extell 4 s．．．．．．142\％ | M－ N |  | 10641 里吅 |  |  | N Y \＆ N Eug $18 \mathrm{t} 78 .$. |  |  |  |  |  |
| B \＆S W s 4s．．．．．．．．．．．1901 | M－S |  | 99：Ajr ${ }^{\circ}$ |  | $1930^{8} 995$ | 1st 6s ．．．．．．．．．．．．．．．．．．．．． 1905 | J．J |  | 100 Dec＇u4 |  |  |
| 1111nots Dir 3 L2s．．．．．．．．．．144！ | J．J |  | $5_{2} 3^{5}$ |  |  | Olit Colony gold 48．．．．．．．．．1924 | F－A |  | 1044．J＇ne＇04 |  |  |
| Joint bouds see Gt Northern |  |  |  |  |  |  | J．1 |  | －1027\％Jan＇い！ |  | $11027_{8} 1127_{8}$ |
| Chle Jo Ry \＆sti rids 5 s－1915 | J．d | 107 － $100{ }^{2}$ | $100^{7}$ A Aug ${ }^{\text {d }}$ |  | 10618108 | Ureg sli Line 1 st $\mathrm{g} 68 . . . .1922$ | F－A |  | 125 L Mar＇05 |  | $13^{33} 125{ }^{4}$ |
| Coll trust relubiling e 481940 <br> Ch M11 \＆St P Dub D Es． 1920 | A．O | $\begin{aligned} & 1002004 \\ & 1264 \end{aligned}$ | 100 Aug＇0 |  |  | Repub Valley 1 st 8 \＆ $68 . . .1919$ Kutland 1st con gen 4 L2s．1941 |  |  | 103 ¢8 A pr ${ }^{\text {＇uj }}$ |  | $103{ }^{18} 103{ }^{18}$ |
| Chas St P Wis Vilu bisig20 | J．J | ．．．．．． $12{ }^{3}{ }^{3}$ | $126^{\text {Feb＇05 }}$ |  | $120{ }^{120}$ | Kutland－Cavadian 1 st 1 sl！ig | J．J |  | 102 Ma |  |  |
| Chic \＆No Mich1st gu 5s．1431 | M－ N |  | 108 M：a゙やす |  | 1118 | Saraunah Elec lst cons 08.1952 | J．J | 98.90 | $9^{995}{ }^{2} \mathrm{~J}^{\prime} 1 \mathrm{l}^{\prime} 05$ |  | $17^{\circ 100}$ |
| Chic \＆W MLich gen 5s．．．．1921 | J－D |  | $1083^{3}$ Aug＇u5 |  | 108141094 | Seattle Elec lat g 5s．．．．．． 1930 | F－A |  | $106{ }^{\circ} \mathrm{O}$ Aug＇0： |  | $104 h_{2} 1116^{3 / 4}$ |
| Concord \＆Mont cons 4s．．1920 | J．D |  | －1094 Mar＇ug |  |  | Torrington 1st g 5 s ．．．．．．． 1918 | M－S |  | 107 Feb＇03 |  |  |
| Coun \＆Pass R $18 t \mathrm{~g} 4 \mathrm{s...1943}$ | A．O |  |  |  |  | Union Pac RR\＆1gT g 4s．1947 | J－J |  | $1051_{4}$ sep＇05 |  | $1054810{ }^{7}$ |
| Carrent River 19t 58．．．．．．1927 | A．O |  | $1022^{2} \operatorname{Apr}^{\prime} 05$ |  | $1{ }^{1} 1022_{2}$ | 18t lieu conv 4s．．．．．．．．． 1911 | M－N | 1292130 | 1139 ${ }^{18}$ Ang＇， 5 |  | －118 $21 / 138$ |
| Det Gr Rap \＆W 18t 48．．． 1946 | A．O |  | 99 9！ |  | － 100 | United Frult conrgen 58.1911 | M |  | $110^{3}{ }^{\text {A }}$ Ag＇， 5 |  | $1072114{ }^{2}$ |
| Dominion Cual 1st bs ．．．．．． 181 <br> Eastern $18 t$ gold 68．．．．．．．．． 190 | M．S |  | los ${ }^{109}$ |  |  | Ussteel Corpl 10.60 yr 58.1963 |  |  | $107 \mathrm{~L}_{2}$ Aug＇05 |  | 891978 |
|  | M．S |  | $103^{1 / 8}$ A pr＇05 |  | $1031 \times 103{ }^{2}$ | Gold 4 29．．．．．．．．．．．．．．．． 1914 | M．${ }^{\text {S }}$ |  | $105^{3 / 4} \mathrm{~J}^{\prime} \mathrm{l}^{\prime \prime} 05$ |  | 10534 1064 |
|  |  | 10 | $1053_{4}$ Mny $^{0} 05$ |  | $105{ }^{3 / 4} 104$ | Gold tlebenture 48．．．．．．． 1916 | M．N |  | $102^{2} 4 \mathrm{Apr} 0 \cdot 3$ |  |  |
| Fremt Elk \＆Mo V lst 6s．． 1933 | A．O |  | 140 J＇ly＇口j |  | 13941405 |  |  |  | $103^{18} \mathrm{May} 05$ |  | $103103{ }^{2}$ |
| Unstamped 1st 68．．．．．．．． 1933 Gi Nor CB\＆Q coll tr $4 \mathrm{~s} 1 \mathrm{y21}$ | $\left\|\begin{array}{c} \mathrm{A} \cdot \mathrm{O} \\ \mathrm{~J} \cdot \mathrm{~J} \end{array}\right\|$ |  | $\begin{aligned} & 40 \\ & 101 \end{aligned} \text { A } 1020$ |  | $\begin{array}{cc} 139 & 1404 \\ 98 & 102 \end{array}$ | Western Teleph \＆Tel ōs． 1932 Wisconsm Cent 1st gen 481949 |  |  | $10{ }^{134} 105{ }^{2} 105$ |  | $\left.\right\|_{193} ^{103} 1051$ |
| Registered $48 . . . . . . . . . . . . .1921$ |  |  | $1003_{4}$ Aus＇05 |  | 48101 | Wiscunsin Valley 1 st 7s．．1909 |  | io | $10: x^{\text {ry Aug＇05 }}$ |  | （195891114 |

Philadelphia and Baltimore Stock Exchanges－－Stock Record，Daily，Weekly，Yearly


## Volume of Business at Stock Exchanges

Thansactions at rhe New yohk sturk exchiang DAILY, WEEKLY AND YEARLY

| $\begin{gathered} \text { Week puring } \\ \text { Sipts } \\ 19115 \end{gathered}$ | Stocks |  | Railroad sec Bonds | state Ronds | $\begin{gathered} V S \\ \text { Bond. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares \|lar value |  |  |  |  |
| Saturdas <br> Monday | 319,476 | 430.132.fine | 1) 9707,000 | £593,500 |  |
|  | 76, 4 , 12.0 | , 4240101001 | WA Y -i87.500 | -1.35) \%ou | 10,000 |
| Wernesti | 1,1:22.400 $11+5$ | 116,4154.000 | 2, 217,3140 | 1,250,000 | 1,000 |
| Thursilay | (302,347 91 | 91,482,20067.868 .800 |  | 1:308,700 |  |
| whilay <br> Trotal | $62 \times, 618$ 67 |  | 1,732.500 | 971,500 |  |
|  | $3.808 .2061+365,079,600$ |  | \$8,881,900 $\$ 5,759,200$ |  | \$11,000 |
| sates at <br> New York stock Exchanye | Weet eading Sept 8 |  | January 1 to Sopt 8 |  |  |
|  | 1905 | 1904 | 1905 | 1904 |  |
| Stocks-No.shares Par value...... | $\begin{array}{r} 3,808,966 \\ +365,0718,600 \\ \$ 2,010 \end{array}$ | $\begin{array}{r} 3.6 .8^{2}, 1338 \\ +331,771,150 \end{array}$ |  |  | $\begin{array}{r} 80,714,097 \\ +7,491,54,425 \\ +457,3100 \end{array}$ |
| Bank shares, par.. |  | 41,500 |  |  |  |  |
| BONDS tovernment bonds | $\begin{aligned} & 5.11,000 \\ & 5.759 .200 \\ & 8.881 .800 \end{aligned}$ | $\begin{aligned} & \$ 1,013,140 \\ & 21,886.540 \end{aligned}$ |  |  | 517,680 |
| gtate bonds........ |  |  | $\begin{array}{r}\$ 406,400 \\ 143.69150 \\ 605 \\ \hline\end{array}$ |  | 326,240 |
| HR. andms. bonds |  |  |  |  | 54.400 |
| Total bonds | \$14,652,000 | \$22,899,640 | \$749,528,150 | $8.150) \$ 480$ | ,398.320 |

DALLY TRANSACTIONS A'I THLE BOSTON AND PHIIAADELPHCA

| $\begin{gathered} \text { Week endin! } \\ \text { Sept } 8 \\ 1945 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | Unlisted shares | $\begin{aligned} & \text { Bond } \\ & \text { sales } \end{aligned}$ | histerd <br> shares | $\begin{gathered} \text { Unlisted } \\ \text { Shares } \end{gathered}$ | $\begin{aligned} & \text { Rond } \\ & \text { sales } \end{aligned}$ |
| Saturday | 10,704 | 3,466 | \$26,000 | 4,619 | 5,16u | \$15,000 |
| $\begin{aligned} & \text { Monday } \\ & \text { Tuestay } . . . . . . \end{aligned}$ | 25.631 | -11,10i | - 140LI | D. ${ }_{29}$ | 10,114 | 47,000 |
| Wednesdizy.. | 20.014 | 16,739 | 18,500 | 29,215 | 12,235 | 19,600 |
| Thursday..... | 32,232 | 12.753 | 28.000 | 喪, 5 , 35 | 20,384 | 37.055 |
| Friday ....... | 15,112 | 8.779 | 3,000 | 15,087 | 18,115 | 45,600 |
| Total. | 109.797 | 52,839] | \$125,000 | 101,655 | 72,008 | \$161,255 |

## Outside Securities

A Weekly Review of Outside Market will be found on a preceding page.


## brooklyn




## 

## RAILROAD GROSS EARNINUS

The following tablo shows the gross earnings of crecy STfam railroad from which regular weekiy or monthly returns an obtained. The first two colnmas of figures give the gross eatnings for the latest week or mointh, and the lasi two colums the earnings for the period from. $\begin{gathered}\text { als }\end{gathered}$ to and inchindins such latest week or month. We add a supplementary statement to show the tiscal year totals of those roals whose fiscal yoar does not hegin with July, but covers some other period. I her returns of the street raheras are brought together semurately on a subsequent mage.



| WEEKLİ SUMMAIEIES | Current Year | eolous $Y^{\prime} a r$ | Inc. or Dec. | P. 0. | MONTHIS SUMMARIES | Cu | ious $Y^{\prime} a r$ | Inc. or Dec. | P.O |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| lst week June 42 roarls) | $7,601,132$ | $7.001,591$ | $\begin{array}{r} 8 \\ +39.511 \end{array}$ | $2 \cdot 5.5$ | Month Aug. 1901 (122 rds.) | $145,292,493$ | 141,558,473 | $731.020$ |  |
| 2 d Treek June (4\% roams) | 7,9:36,3:2 | 7,500,339 | + 435.923 | 581 | Munth Sent. 190.1 (124 rols.) | 151.475,024 | 1,17,338,5336 |  |  |
| 3 ll week June ( 41 roads). | 7,911,163 | 7,171,193 | +140,271 | 5.87 | Month Oct. 1901 (12.E relt.) | 159.732,459 | 151,755,0ㄹㄹㄹ | 1.974.3: |  |
| 1:h weer Juwe (4:3 roans). | 11,(00:2900 | $10.61 \div 0.16$ | +391,014 | f6* | Month Nov. 190.1 (194 rim.) | 15.4,30.4.117 | 140.909,476 | $+13.3!+1,611$ | t |
| 1 st week July ( 39 ruads) | 7.375, 01.1 | 7.1065 .76 .5 | +310.11! | $1 \cdot 3=$ | Month Dec. 1904 (10.3 ras.) | 1.16,7.1× 102 | 136, 299.640 | +9, |  |
| 2 d week July ( 10 roars) | $7,-19.915$ | 7.165.0.11 | + 1:16..571 | ${ }^{1} 7$ |  | $1 \div 7.078 .055$ | 119, $\because=0.078$ | +7,952,1411 |  |
| 3 d week July ( 111 roadr) | -21. 621 | $7,4.515$ | + $704,0: 31$ | 10.65 | Mouth lels. $: 1005117 \mathrm{rts.1}$ | 113:714,506 | 117:25: 1315 |  | 1 |
| 4th week July 141 roats). | $1 \because, 0 \div 1.707$ | $10,475,03 \%$ | +1,014, 775 | 1:3:3 | Month Mar. 1905 (118 rels. | 1131.62こ, 507 | $139.879,3110$ | +12.7.13.311 |  |
| 1 st Weck Aug. 1.11 roinip). | - 015 1,71:- | 7.155, $1-1$ |  | $\checkmark 0$ |  | 1:36,595,56- | $1: 7.237 .317$ | $\begin{aligned} & +1,308,5,510.5017 \end{aligned}$ |  |
| 2et week Aug. 11 roads) . ${ }^{\text {a }}$ | $x, 210.8$ | 74.11 .710 | +3iy.n 13 | 1-7.1. | Month Jity l!u5 (118 ras. | $11.103,251$ | $1 \because 6,71 \geq 073!1$ | + 11.:50.517 | 11.03 |
|  | प्र.315-.7511 | 7.1012.61- | + $356,10!$ | 1.75 | Month Juncs latis $1101 \mathrm{mda}$. | 125.913,595 |  | $+11.02) 7.418$ $+3.1-5.14$ | 17 |
|  |  |  |  |  |  |  |  |  |  |

[^1]Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the carnings for the fourth week of August. The table covers 34 roads and shows 4.72 per cent increase in the aggregate over the same week last year.

| 4th weck of August. | 1905. | 1904. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buff | $\begin{gathered} \$ \\ 297,708 \end{gathered}$ | $\stackrel{\$}{8}$ | $8$ | \$ |
| Camadiam Norther | 12f,600 | 101,100 | 25,500 |  |
| Canadian Pacitic | 1,539,000 | 1,438,000 | 101,000 39,134 |  |
| Clicaro Creat We | 251,140 | 218,888 | 32,252 |  |
| Chicaro ludianapolis \& Louis | 185,043 | 162,939 | 22,104 |  |
| Chicaso Term Trans ------- | 47,709 | 44,778 | 2,931 |  |
| Denver \& Riolio Grand | 539,500 | 137,318 521,500 | 18,000 |  |
| Duluth so Sha At1. | 102,605 | 76,790 | 25,815 |  |
| Grand Trunk of Canada---- Grand Trumk Western- Detroit Gr Haven \& Milw- | 1,140,582 | 1,089,209 | 51,373 |  |
| Internat \& Great Northern-- | 201,600 | 187,754 | 13,846 |  |
| Interoceanic of Me | 153,611 | 147,163 | ${ }_{7}^{6,448}$ |  |
| Lowa centran ${ }^{\text {L }}$ | 1,118,640 | 1,083,159 | 35,481 |  |
| Minn \& St Lonis | 106,905 | 86,371 | 20,534 |  |
| Minmst Prss | ${ }_{676,477}$ | -204,88, | 30,579 81,384 |  |
| Mo Pac \& Iron | 1,522,000 | 1,574,000 |  | 52,000 |
| Central Branch | 101,000 | 69,000 | 32,000 |  |
| Mobile Jack dit kan | $x 10,653$ 282,080 | r9, 277.987 2702 | ${ }_{4}^{1.266}$ |  |
| Nat RR of Mexic | 384,678 | 331,030 | 53,648 |  |
| Rio Grande Southe | 15,012 | 12,547 | 2,465 |  |
| St Louis South Wester | 1,402,444 | 1,361,063 | 41,381 |  |
| Texas Central | 1,402,707 | 1,32,430 | 2,277 |  |
| Texas \& Pacific | 327,230 | 347,515 |  | 20,285 |
| Toledo Peoria \& Western.-.- | 41,665 | + 42,774 |  | ,109 |
| Wabash $\qquad$ | 755,915 | 125,292 883,310 | 12,713 | $12 \overline{7}, \overline{3} 9 \overline{5}$ |
| Wheeling \& Lake Erie | 165,085 | 144,741 | 20,344 |  |
| Total (34 roads) | 12,652,332 | 12,081,900 | 771,221 | 200,789 |

$x$ Week ending August 26.
For the third week of August our final statement covers 41 roads and shows 4.75 per cent increase in the aggregate over the same week last year.

| 3 rd week of August. | 1905. | 1904. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported (39 roads) | $\stackrel{\$}{\$, 213,004}$ | $\stackrel{\$}{\mathbf{\$}} 7,856,683$ | ${ }_{553,437}$ | ${ }_{197,116}^{8}$ |
| Mexican Ry --------- | $y 130,000$ | U116,000 | 14,000 |  |
| Mexican Southern | 25,747 | 19,959 | 5,788 |  |
| Total (41 roads) | 8,368,751 | 7,992,642 | 573,225 | 197,116 |
| Net increase (4.75 |  |  | 376,109 |  |
| $y$ Week ending August 19. |  |  |  |  |
| For the month of Aug as follows: | st the | turns | 41 roa | ds show |


| Month of August. | 1905. | 1904. | Inerease. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings (41 roads)_..- | $52,024,441$ | $\$ 8,674,613$ | $2,349,828$ | 4.73 |

It wiil be seen that there is a gain on the roads reporting in the amount of $\$ 2,349,828$, or 4.73 per cent.
Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Aug. 26 1905. The next will appear in the issue of Sept. 231905.


|  | --Cross Earn'ys- |  | - Net E'arnings_ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current Year. \$ | Previous Year. | Current Year. $\$$ | Previous Ycar. |
| Southern Ry. Systern-(Con.)- |  |  |  |  |
| Cimn No \& T P'ac_a.July | 613,396 | 557,441 | 152,325 | 139,469 |
| Ala Git Southern_a_July | 291,779 | 236,439 | 46.61 .9 | 27,007 |
| Ga So \& I'la a_-...July | 149,270 | 131,892 | 41,773 | 33,722 |
| Tidewater \& West _-- July | 6,171 | 7,987 | 1,409 | 1,410 |
| Union 1'acific_a_....-July | 5,455,712 | 4,665,602 | 2,673,890 | 2,222,383 |
| Va \& So West_b.-...July | 74,006 | 46,691 | 29,077 | 13,915 |
| a Net earnings here given here given are before deduc | are aft ting tax | educting | xes. bl | t earnings |

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

$x$ After allowing for other income received.
c Charges include interest on debenture stock.
$d$ These figures are after allowing for other income and for discount cted every month from

Street Railway Net Earnings.-In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month we bring together all the roads reporting as is done to-day. Besides the companies furnishing monthly returns, we have added this time the roads which make quarterly returns.



|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| atin |  | 5．000 | \％ |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | ${ }_{1}^{19,781}$ | 10，290 | ${ }_{\substack{14,968 \\ 22,318}}$ |  |
| Nortuen otuo Traction |  |  |  | $\underset{\substack{258.882 \\ 58,80}}{ }$ |
|  | ${ }^{11,14.858}$ | 10， 10,709 | ${ }_{\substack{14 \\ 82.8512}}$ |  |
| and |  | ${ }^{\text {log，je7 }} 1$ | ${ }_{\text {a }}^{\substack{20,28,23}}$ |  |
| and | cinion |  | $\substack{\text { a }}_{\substack{1,48 \\ 10.65}}$ |  |
|  |  |  |  |  |
|  |  | cide |  | cele |
|  |  |  |  |  |
| dill ito iuis ji－ |  | ， | cosme |  |
| ditiord Batait \＆danes |  |  |  |  |
| 为 ${ }^{\text {ana }}$ | ${ }_{\text {18，}}^{1807}$ |  | ${ }^{\text {por，750 }}$ | ：0980 |
| and |  |  | ciditionz | deatioad |
|  | ${ }_{\text {lig }}^{18,25}$ | 9，0．39 | ，${ }^{3}$ | \％9．400 |
|  |  |  | cin |  |
|  |  |  |  |  |
|  | 18，980 | ${ }_{1}^{18,261}$ |  | $\underset{\substack{10,38,28 \\ 50,98}}{ }$ |
|  | ${ }_{\text {2，}}^{2 \times, 989}$ | $\underbrace{}_{\substack{2,5696 \\ 13,373}}$ | ${ }_{\text {cke }}^{538,783}$ |  |
| Ssracuserapar Tri．jub | ${ }_{\text {20，}}^{20.687}$ |  | ， 11.0008 | ${ }_{1}^{10} 10$ |
| Tampan flect coine june | ${ }_{1}^{11,8885}$ | ${ }^{1,12309}$ | ${ }_{\substack{13,975 \\ 88,674}}$ | ${ }_{\text {cosem }}^{65,988}$ |
| Light Haute Traction \＆ Jan 1 to June $30 \ldots-\ldots$ |  |  |  | ${ }_{\text {7 }}^{17,328}$ |
| （e） |  |  | citiolit | ${ }_{157,939}$ |
|  |  |  |  |  |
| aty |  |  |  | 64t：0id |
| Jul | ¢ 4.48 | cis |  | cide |
|  |  |  |  |  |

$x$ After allowing for other income recei ved．
$y$ Also includ sink in fund charapes．
$k$ Charges include dividend on preferred stock．

## ANNUAL REPORTS．

Annual Reports．－－The following is an index to all annual reports of steam railroads，street railways and miscellaneous companies which have been published since the last editions of the＂Railway and Industrial＂and＂Street Railway＂ Sections．

This index does not include reports in to－day＇s＂Chronicle．＇ Railioads，Etc－Et
American Livh hind Traction－
Assoclated Merehants．
Bemis Bros．Bag（bal
Bemas Ar Coial dit
Boston \＆Maine
Brunswiek Dock 区－City Imp－－－－－－ Calumet \＆Hecta Canadian Pacitic
Central Foundry
Cent．Leather（statement to N ． Stock Exchange）－－ Chicago \＆North Wester Chleago Pneumatic Tool（ 6 mos．） Consolldated Cotton Duck（ 6 mos．） sheet Nov．${ }^{\text {30 }}$－Marg Land－－－－－－ Euluth so Shore \＆Atlantic．－．．．－ Falrbanks， $\bar{N}$ ． i ．（balance sheet）- －－ lobe－Wernicke Co．（bal．sheet） Guffey Petrol．（bal．shect Jan．1）
Gulf Refining（bal．sheet Jan．1）． atcrborough Rapid Transit． Lehigh Valley－－－－．．．．．．．．． Louisianile \＆Nashvill
Lowell Machine Shop（balance sheet March 31）Bect Sugar Refining（balance

 Midvale Steel（bal．sheet Feb．27）－－ 55 Nashville Chattanooga \＆St－Louis－－ National Enam．Novelty Corporation－ National Rice Milling（11 mos．） New York Hew Ha ven \＆Harlford．
New York Ontarno \＆Western New York \＆Richmond Gas．－ Niagara Light 1feat \＆Power－－－－－－－
Niles－Bement－Pond Norfolk \＆Western－
Oceanie Steamship－－－
Page Woven Wire Fenc Page Woren Wire Fence－－．．．－．
Pnster \＆Vogel Leather（bail．sheet） Pittsburgh coal（hali－ycar）．－．－．－ （bal Southern Sout
Tcxas Central－－－．－．－．－．
Union Oil－．．．．．．．
United Petroleum－－－－－
 and halt－year）－a．－．．．．－．－． Warren Bros．Co．（bal．sh．Dec．31）－
Western Stone（bal．shect Dec．31）．－

Kansas City Ry．\＆Light

## Chicago Milwaukee \＆St．Paul Ry．

（Report for F＇iscal Y＇ear Ending June 30 1905．）
The remarks of lresident Earling in full will be found on pages 845 to 849 of to－day＇s＂Chronicle．
The comparative tables of earnings，income account，ete for four years have been compiled for the＂Chronicle＂．as follows：

| Miles oper．，aver | $\begin{gathered} 1904-05 . \\ 6.80 .3 \end{gathered}$ | $\begin{array}{r} 1003-04 . \\ 6,529 \end{array}$ | $\begin{array}{r} 1902-03.3 \\ 6,647 \end{array}$ | $\begin{array}{r} 1901-02 . \\ 6.60 \dot{4} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Equipment a－ |  |  |  |  |
| Locomotives | 1，017 | 1，017 | 989 | 95.3 |
| l＇assenger equipment | 973 | 943 | 9213 | 882 |
| Freight \＆misc．cars．－ Operations－ | 42，030 | 42，033 | 40，924 | 399，635 |
| Passengers carricd | 10，36．1，72．5 | 9，752，419 | 9，586，201 | 9，158，95 |
| Pass．carried 1 m | 151，490，651 | 419，157，387 | 413，261，190 | 384，944，87 |
| Rate per pass．D．m | 2.243 cts． | 2.305 cts． | 2.309 cts． | 2.317 cts |
| c Freiglit（tons）car ${ }^{\text {d }}$ | 23，303，909 | 21，267，370 | 21，301，638 | 19，885，57 |
| $c \mathrm{Fr}^{\prime} \mathrm{t}$（tons）car． $1 \mathrm{~m}_{-}$ | 64，081，108 | 63，988，402 | 64，021，75．5 | 63，990，04 |
| Rate per ton p．m． | 0.881 cts． | 0.890 cts． | 0.865 cts ． | 0.840 cts |
| Average revenue train |  |  |  |  |
| load（tons） | 264 | 215 | 244 |  |
| Earns．p．pass．tr．m． | S0．81965 | S0．8478 | \＄0．912 ${ }^{\text {d }}$ | S0．870 |
| Earn．per fr＇t tr．m＿． | \＄2．232 | 82．186 | \＄2．113 | \＄2．13 |
| Earns．per m．of road | 87，221 | \＄7，077 | 87，171 | 86，90 |

a Includes narrow－whme cquipment．$b$ Three ciphers（ 000 ）omitted．
$c$ Revenuc freight only．
EARNINGG AND EXPENSES

| Earninys | 1904-05. | $1903-01$ | $1902-03 .$ | ${ }_{\$}^{1901-02}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengel | 0，126，958 | 9，661，633 | 9，542，201 | 8，918，9 |
| Freight | 35，968，9．17 | 35，081，759 | 34，797，015 | 33，516，812 |
|  | 3，788．209 | 3，586．942 | 30り 491 | ， |


| Mail，express，etc．．．． | $3,788,209$ | $3,586,942$ | $3,323,491$ | $3,177,346$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total earnings | $49,884,114$ | $48,330,335$ | $47,662,737$ | $45,613,124$ |


| Total earnings．．．．－ | $49,884,114$ | $48,330,335$ | $47,662,737$ | $45,613,124$ |
| :---: | ---: | ---: | ---: | ---: |
| Expenscs－ |  |  |  |  |
| Main．of way \＆struc． | $5,336,626$ | $5,128,249$ | $7,347,048$ | $7,219,136$ |


| Maini．of equipm＇t－ | 5，151，586 | 4，651，78．3 | 3，893，834 | 3，363，596 |
| :---: | :---: | :---: | :---: | :---: |
| Conductiner transp＇ n － | 18，2S0，157 | 18，597，313 | 16，829，796 | 14，881，635 |
| General expenses | 1，243，079 | 1，130，907 | 9．52，309 | 857，367 |
| Taxes－General | 1，632，333 | 1，600，739 | 1，470，115 | 1，351，578 |


| Taxes－U．S．Gov＇m＇t |  | －－－．．－－－ | 72 | 48，583 |
| :---: | :---: | :---: | :---: | :---: |
| Renewal \＆imp＇t acc＇t | －－－－－－－－ | －－－－－－－ | 1，105，000 | 2，475，000 |

Add't'ns to propert
619，960 $\quad 707,57$

| Total expenses | $32,294,040$ | $31,876,590$ | $31,598,174$ | $30,196,895$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| P．c．op．exp．to earns． | $(64.74)$ | $(65.96)$ | $(66.30)$ | $(66.20)$ |
| Net earnings ．－．．．－ | $17,590,073$ | $16,453,745$ | $16,064,563$ | $15,416,229$ |


Balance，surplus．．．－－$\quad 4,352,077 \quad 3,277,170 \cdots 3,050,998 \quad 2,308,182$
$x$ Out of the surplus（ $\$ 11,85 S, S 26$ ）for the late fiscal year，the com－ pany paid tis April 1005 dilidends of $31 / 2$ per cent on common and ing the 7 per cent above shown paid on both slocks from the earnings of the year．

$$
\text { GENERAL•BALANCE SHEET JUNE } 30 .
$$



Total liabilities
$273,192,150269,219,440266,906,961$

## Denver \＆Rio Grande Railroad．

（Report for Fiscal Year ending June 30，1905．）
The annual report has been issued in pamphlet form for the year ending June 30 1905．The remarks of President E． T．Jeffery will be found in full，together with valuable tables on pages 849 to 851 of this issue

The comparative statistics below have been compiled for the＂Chronicle，＂including in all four years the Rio Grande Western RR．：

| OPER | Ho | Earnis |  |
| :---: | :---: | :---: | :---: |
| milies operated. |  | ${ }_{\substack{\text { a }}}^{1903-948}$ | ${ }^{1902-373}$. |
| $\xrightarrow{\text { Equgipmi }}$ |  |  |  |
| afrt ens star. gani) | coin | (0, | ${ }_{\text {a }}^{\text {9, }}$ |
| Pras. cars (stan. gan )- |  | ${ }^{\frac{292}{12}}$ | 近 |

## Allis-Chalmers Company

(Report for the 14 Months Ending Jume. 301905 )
President E If Warren satys in substance:
Ptants.-Since the chose of the siseat sear ending April 301904 expenditures asgregating 8259,685 (net) have beenl made in the increase, or conpany viz: Chicaro works No 1 sio 143 . (luicaro worty of the \$17,396; Cincinnati works, 8202,290 ; Milwabee works, 862,179 ; scrantorn works, $\$ 11$, ,i71; totat, 8303,685 ; luss real estate sold, $\$ 1.4000$; total capital expenchtures hurme he hast fiseal period, sos, isis. This amomit inctudes omly actuat additions to the productive capacity of the Diants, aft expenses tor paltents, fiednsess and experimentat and developmanufacture shring the past vear has inctuded chares for mantenauce and repairs, $\$ 752,840$; depreciation, $\$ 325,139$; total, $\$ 1,077,999$, which amom has been melnded as part of the operating expences
all the property is owned in bee exept the bultock blectral works at Norwoot, near ('incinnati, Ohio, which are held under a long lease. The entire property of the company is free from mortgase or other lien. p . C. of the amomit of preferod stock oustinding. The inflammable propits. The net pronits for the liscal periorl ending June 301905 after dertucting all expelises of manufacturing athd selling, and after making provisison for the depretation of buitdings and machinery and for possible had debts, amomied to stix, 982 . Refermee is made to the atcompansing profit and loss arconnt, showing the eharges that have patmit richts and the work of develogment for the mannfacture of new lines of apparatus. Although these eharges are for expenses incurred in preparation for new branches of business, and might be carried forward ats assets or deferred charges, 10 be gridually or otherwise provided for from the future operations of the company, ych has been considered wiscly conserrative dirmg this perioi of suspmelon of hwitends to charbe oft the entire amomit of shch disbursement of he past sear.
Busincss Opcrations. The contraction in seneral husines referred to in the last anmual report, as then justifying the postponement of dividends, comtinted during the first half of the last hiscal period, with particular manifestation in the stean-engine department. This was due largely to the introduction of stam-turbines, especially those of large capacity for which certan manutacturers had beenh preprarmy for several fearsit The keneral offices were moved about May 1 last from Chicago the company
The present facilities being inaderpuate for the manufacture of the new mes or machinery referred to, and in order to provide for the economical manufacture of electrical apparatus in the same works where the prime hydraulic-turbines, are constructed, it was deciled to make important additions to the West Alis works and new buildings are now in process of erection pursuant to the original phans therefor. The capacity of this plant will be nearly doubled by these enlarrements
Our engineers have beenn engaged during the past sear in improving ing its cost. Particilar intestion and eftor and machinery, and on ing and perfecting a line of: steam-turbines, gas-engines, centrifugal pumps, hydraulic-turbines, steam turbo-generators, hydraulic turbogenerators, induction motors, street raik motors and controlfing shovels. .
Steam-turbine, hydraulic-turbine and gas-engine departments have lecen established and a fulf corns of competent engineers, having special
training in these particular lines, has been engaged. To the already well-estabhsthed hine of miming and crushing machmery manufactured by your company has been added a line of steam and hydraulic dredges and steam shovels forents indicate the important mors.
The above sost serious itention that have reyear. Because they necessarily involved "unproductive labor," and were preparatory for business not yet fully attained, they have interfered with the normal results in net profits that might oitherwise have been expected even from the reduced volume of business carried on.
Busincss Prospects.-Soon after the commencement of this calendar year an improvement was manifested in the general business of the com-
pany, the orders increasing in April to the normal volume, and since then exceeding in extent the previous record of the organization; but the results of these orders will be realized only upon their execution and the results of these orders winbe realized only upon here execution and the older branches of the business.
The steam-turbine riyhts heretofore aequired lave been supplemented in an important manner by further matent acciuisitions and alliances, so that is confdentis asserted that this company is now prepared to will enable it to retain its position as a leading manufacturer of stcamengines of the most successful types. The works are now engaged in filling one of the bargest single orders for stean-turbines that has ever been placed in this country, the instalfation of which whil be completed by the end of the present calendar year. A mumber of important contracts for hydraulic turbines have also been secured.
CONSOLIDATED PROFIT AND LOSS ACCOUNT FOR THE 14
Including the Rcsults of The Bullock Etcctric MFanulacturing Co. for the 16 Balance at April 301904 Honths Ending that Date.
Balance at April 10 orit on operations of the period after deduct-
ing expenses of manufacturing and selling
bit before charging repairs and depreciation.
Deduct-Maintenance, repairs and re-


$\$ 1,146,9 \$ 1$

25,139 - 1,07-7,990
68,982

Special expenditures during fiscal period ending June 30 1905:
For development and purchase of rights for the manufacture of new lines of apparatus, inchumes stean and hydrable thmes, mas
For cost of exhibits at St. Louis Exjosition, on experimental work in improving other pro-
dincts of the contians.

197,613
Miles operated
1904-05.
$1903-04$.
$2,1,00$
Wrorkins expensres and taxes
$55,201,163$
$32,581,838$

§12,5\$2,530 $\overline{\$ 12,619,325}$
2,15:3
§4.5, 130,413
$29,925,758$
cos. (less int. \& sink. Fumt. 1,04S,549 759,312 $1,430,230$
Total-a.-................ $\$ 13,631.219 \overline{\$ 13,409,637} \$ 17,334,895$
(lack int. On Jaman. collatoral



## surplus

? 190.311 81,09:,037
859 5, 541
The amnual report, with tabulated statements, will be

The results for four years past compare as follows, the net profits being shown "after dedteting all expenses of manufacturing and selling and after making provi-ion for depreciation of plants and for possible bad clehts."

| Noct profitis. | 1901-0is <br> ( 14 mos . | 1903-01, | $\begin{aligned} & 1002-0 ? \\ & \text { sition.5it } \end{aligned}$ | $\begin{array}{r} 1,90102 \\ s_{1}, 42,2.29 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | She,0s? | (5) 5 ) $553,22.5$ | (7)1,137.500 | 7) 31137,500 |
| surp. for 5 |  | spa | S515,07. | \$30.1, 5 |



## American Hide \& Leather Company

(Report for Fiscal Year Ending June 30 1905.)
President Thomas W. Hall says in substance:
General Results.-The gross volume of the sates of leather for the year showed an increase over those of the preceding year. The surphes profits, lebts, interest and sinking fund appropriation, anomnted for the year to $\$ 505,908$, compared with the prolit of $\$ 291,273$ in the previous ypar, or an increase of $\$ 214,635$. No change in the outstanding capital stock, dither preferred or common, has taken place during the year
Sinking Fund.- The total amount of honds in the hatids of the public On June 30 1905 amounted to $\$ 7,6,35,000$, compared with $\$ 7,837,000$ est the sinking fund investments amounted on June 301905 to 8908287 compared with $\$ 702,496$ on dme 301904 , in increase of $\$ 205,791$ of which amonnt $\$ 150,000$ (less the difference bet wren par and cost values) has been charged against the year's protits, the balance being accretions to the fund. In view of the charge acainst the profits the directors have leemed specific provision for depreciation unneccessary, action which bonds in the sinking furd amounted on June 30190.5 pared with 8688,000 on June 30 1904, an increasc of $\$ 202,000$ bonds, acquired at a cost of $\$ 168,286$ in cash. This increase in bonds is made up of the regular anmual appropriation of $\$ 150,000$ bonds and of $\$ 52,000$ bonds acquired for the sinking fund from the interest accumulations.
Status.-Loans on June 301905 amounted to $\$ 750,000$, in increase of $\$ 550,000$ over the preceding year; amounts owed for foreign exclange standing against cost of property on June 301905 was $\$ 26.458 .528$, as compared with $\$ 26,466,346$ on June 301904 a decrease of $\$ 7,818$ made up ats follows: Additions, improvements and betterments, $\$ 57,855$; less realization on sales of machinery, etc., and value of machinery and buildings destroyed by fire, 865,672 . The total current assets on June 301905 mounted as per balance sheet to $\$ 9,055,040$, as against total curren here are outstanding in the hands of the public $\$ 7.635000$ bonds, it will he seen that the het current assets more than scual the face amount of the bonds, leaving the entire plant and good-will standing against the capital stocks of the company
INCOME ACCOUNT OF COMPANY AND ITS SUBSIDIARIES.

| Trading profits | $\begin{array}{r} 1904-05 \\ \$ 1,374,432 \end{array}$ | $\begin{array}{r} 1903-04 . \\ \$ 1,169,325 \end{array}$ | $\begin{aligned} & 1902-03 . \\ & 8853 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Profit on bonds purchaserl for |  |  |  |
| - - sinking fund, \&e | 31,755 | 35,276 | 32,690 |
| Total <br> Deduct- | \$1,406,187 | 81,204,601 | \$886,114 |
| Replacements, renewals and repairs | \$190,291 | 8196,865 | 8200,377 |
| Bad delnts and reserve for doubtful debts | 18,691 | 26,784 | 9,988 |
| Writterest off |  | 511,500 |  |
| All other interest | 29,798 | 28,180 | 65,183 |
| Sinking fund appro | 150,000 | 150,000 | 150,000 |
| Miscellaneous |  |  | 28,701 |
| Total | \$900,279 | 8913,329 | 8965,748 |
| rofit carried to balance slieet | \$505,908 | \$291,272 | .879,63 |

BALANCE SHEET OF COMPANY AND SUBSIDIARY COMPANIES JUNE 30 | Asscts- | 1905. | 1904. | Liabitities- | 1905. | 1904. |
| :--- | :--- | :--- | :--- | :--- | :--- | Cost of prop'ties.. $a 26,458,528 a 26,466,346$ Sinking fund Bills and aceounts receivable sundries, elaims. ete

nsurance
pired

Total $=-\ldots-(36,421,855 \overline{35,446,530}$
Preferred shares - $13,000,00013,000,000$ Common shares - $11,500,00011,500,000$
 2,018, $878 \mathrm{bl}, 536,828$ loans and bills pāy Forign exchanqe Trade accounts--
Wiakes, etc - fudd 1 st
Sink Sink. Fund 1st
rotal
$\begin{array}{r}205,791 \\ 1,093,097 \\ \hline\end{array}$
$36,421,8 5 5 \longdiv { 3 5 , 4 4 6 , 5 3 0 }$
A Of this, $\$ 7,635,000$ "held by public" and $\$ 890,000$ in sinking fund. There are were purchased by the company during the year $1904-05$ at a cost of $\$ 168,286$ and are carried among the assets under "in vestments, b Including 4,517 shares nrerust. c After deducting reserve of $\$ 163.535$ for doubtful debts in 1905 and $\$ 165,99$
in $1904 .-\mathrm{V} .81 \mathrm{p} .509$.

## American Locomotive Co

(Report for Fiscal Year Ending June 30 1905.)
A summary of the operations for the fiscal year as compared with previous years is given below. Extracts from the ext of the report and comparative balance sheets will be furnished another week

Gross earnings
Manufacturing, maintenance an administrative expenses

Net earnings
nterest on bonds of constituen
companies, bills payable, etc.
Available for dividend
Dividend on pref. stock ( $7 \mathrm{p} . \mathrm{e}$. )

| Surplus | 82,491,481 | \$3,675,540 | \$3,055,253 |
| :---: | :---: | :---: | :---: |
| Additions to property |  |  | 1,142,932 |
| Extr'y improv't and bet. fund. |  | 1,000,000 |  |
| nvestment in Montreal works. | 1,883,557 |  |  |
| Balance | \$607,924 | \$2,675,540 | \$1,912,321 |

## D. Appleton \& Co. (N. Y.)

(Balance Sheet.)
The following balance sheet was filed with the Massachusetts authorities on July 311905
$\qquad$
Total $\begin{array}{r}500,000 \\ 49,000 \\ \hline\end{array}$

Compare V. 78, p. 2387, 1.548

## GENERAL INVESTMENT NEWS.

## RAILROADS INCLUDING STREET ROADS.

Arkansas Southern RR.-Sold.-This road has been sold through the Mississippi Valley 'Trust Co., St. Louis, to the Rock Island Co. The entire stock and bond issues, \$1, 262,000 of each, are transferred. The road extends from Eldorado, Ark., south to Winnfield, La., 100 miles, passing through a timber section. It will be connected on the north with the Rock Island lines by the Little Rock \& Southern, now in course of construction from Trackwood, a point west of Little Rock, to Crossett, Ark., with branch to Eldorado, a total length of 143 miles-V. 76 , p. 751.

Atlantic \& Birmingham Ry.-New President.-H. M. Atkinson was on Sept. 2 elected President in place of Capt. W. G. Raoul, who resigned because of the pressure of other business.-V. 80, p. 1362
Bellingham Bay \& British Columbia RR.-Report Denied. -I. G. Ogden, Third Vice-President of the Canadian Pacific Ry. Co., informs us that there is no truth in the statement that the Bellingham Bay \& British Columbia RR, has been sold to his eompany.-V. 78, p. 342.
Canada Atlantic Ry.-Listed in London.-The London Stock Exchange has listed the scrip (partly paid) for $£ 1,025$, 000 consolidated first mortgage 4 p. c. gold bonds.-V. 80 , p. 2619.

Canadian Northern Ry.-Listed in London.-The London Stock Exchange has listed£ $1,226,9004$ p. c. first mortgage consolidated debenture bonds of $£ 100$ each, Nos. 1 to 12,269, principal and interest guaranteed by Government of Mani-toba.-V. 81, p. 263.

Central of Georgia Ry.-Correction.--The company's surplus for the fiscal year ending June 30 1905, after provision for the full 5 p . c. on all three classes of income bonds, was $\$ 104,517$, as correctly shown in the preliminary statement on p. 611 of the "Chronicle" for Aug. 12, not \$204.517, as type made ussay in the "Chronicle" of Aug.26-V. 81, p. 723.
Central New England RR.-Operation Resumed.-The company has resumed operation of the Dutchess County RR. under the lease which was assumed on Dec. 11904 by the New York New Haven \& Hartford RR., the assignment of the lease to the latter having been canceled.-V. 81, p. 506.
Chicago Great Western Ry.-Increase of Stock.-The stockholders on Thursday voted to increase the preferred stock B from $\$ 10,000,000$ to $\$ 24,000,000$. Compare V. 80, p. 2457, 2620.

Report.-The full text of the report for the fiscal year ending June 30 last, together with comparative tables, will be given in the "Chronicle" next week. The preliminary income statement will be found in the issue of Aug. 26 last, page 724.
Chicago \& North Western Ry.-Increase of Stock by Sub-sidiary.-This company's subsidiary, the Wyoming Central, recently filed amended articles of incorporation inereasing its capital stock from $\$ 7,500,000$ to $\$ 13,500,000$. The Wyoming Central is to extend from Casper, Wyo., to Lander, and the increase in authorized capitalization, it is reported, is necessitated by the changed plans, which now contemplate the extension of the Casper-Lander line across the State into Idaho and thence to Salt Lake City or Ogden. Contracts were let in July last from Casper to Poison Spider Creek, but it is stated that the company will build to Lander, 35 miles beyond Poison Spider Creek.
Proposed Purchase of Subsidiaries.-The stockholders will vote at the annual meeting on Oct. 19 on propositions to lease or purchase the Chicago and State Line, Milwaukee \& State Line and Manitowoc Green Bay \& Northwestern Railways, whose stock is owned.
The Chicago \& State Line was incorporated in Feb. 1905 with $\$ 10,000$ (nominal) stock to build from a connection with the C. N. W. at \& State Line was incorporaterl in Wisconisin about the same time to build from the Illinois-Wisconsin State line northerly to Milwaukee, the two roads together forming a line from Lake Bluff to Milwaulkee, Wis. The Manitowoc Green Bay \& Northwestern was incorporated in Wisconsin in December last, with $\$ 25,000$ authorized stock, to build, it is stated,
from Manitowoc northwest via Green Bay to Fland Junction, with a from Nanitowoc normwest from Pulaski to Gillett, a total of 123 miles.-V S1, p. 775,613 .
Durham \& South Carolina Ry.-Mortgage.-This company, which is building a 30 -mile road from Durham, N. C., southerly via New Hope, Riggsbee and Williams townships to a point on the Seaboard Air Line to be known as Minturn, socated between New Hill and Merry Oaks, is filing a mort-
gage to the Mereantile Trust \& Safe Deposit Co. of Balti more, trustce, to secure an issue of $\$ 300,000$ bonds. VicePresident and General Manager, W. R. Bonsal.

Dutchess County RR.-Lcasc.-See_Central New England Rli. above.-V. 79, p. 2641.

Green Bay \& Western RR.-Time Extented.-The committee representing the 13 debentures has decided to extend the time for deposits with the United States Trust Co., 45 Wall St., New lork, until Oet. 16 1905. After that date deposits which may be necepted will be subject to a penalty. Copies of the agreement may be obtained at the oflice of the committee, 25 Broad St., room 718, New York.-V. S1, p. 155.

Havana Electric Ry.-Listed in London.-The London Stock Exchange has listed $\$ 6,957,000$ consolidated mortgage 5 p.e. $50-y e a r$ bonds of 1952, Nos. 1 to $6,957 . \mathrm{V}$. S0, p. 1912.

Lehigh Valley Transit`Co.-New Power House.-Contracts have been placed with the General Electric Co. for the machinery for the new power house, inchuding new steam turbines to cost over $\$ 300,000$. One of the otheials_of the_road says:
We will have $7200 \mathrm{k} . \mathrm{w}$. electrical output, nearly 50 p , e. more than We now have, and will thus be enabled to do away with 7 small power
plants on the Philadelphia and slatington branches. We will, however, not abandon them, but will hold them in reserve. The new power house
with all its iniprovements will aggregate $\$ 1,000,000$.-V. S1, 1p.

Massachusetts Electric Companies.-Called Bonds.-Bonds of $\$ 500$ each to the following amounts have been called for payment at 103 and interest on Sept. 30, at the International Trust Co., Boston:
Norfolk Suburban Street Ry. 1 st 5 s , five bonds, total Norfolk Central street Ry. Ist 5 s , six bonds, total

Mexican Central Ry.-Equipment Bonds Callcd.-Equipment and collateral 5 p. c. gold bonds due 1919 , second serics, to the amount of $\$ 50,000$, will be paid at par and accrued interest at the offices of either the Old Colony Trust Co.; Boston; the Manhattan Trust Co., New York, or Messrs. Glyn, Mills, Currie \& Company, 67 Lombard Street, London, E.C., on or after Oct. 1 1905.-V. 81, p. 726, 66 S.

New Orleans Great Northern RR.-Mortgage.-The mortgage recently filed with the Knickerbocker Trust Co., New first mortgage 5 p . c. gold bonds of $\$ 1,000$ each, dated Aug. 1 1905 and due without option of earlier redemption on Aug. 1 1955; interest payable Feb. 1 and Aug. 1 in New York, tax free. The property covered by this mortgage includes all the line of railroad, constructed, building, or contemplated, from Slidell, La., on the New Orleans \& North Eastern RR., to a point on the Mississippi-Louisiana line between Poosheapatopa Creek and the Pearl River; also from the New Orleans \& Northeastern RR., near Pearl River, La., to Covington, and from Covington to Folsom and from Mandeville Junction to Mandeville, La., a distance in all of about 106 miles; also all branches, extensions and terminal properties now owned or hereafter acquired; all equipment, franchiscs, etc., and the agreement with the Great Southern Lumber Co., dated July 1 1905, relative to the tranportation of forest produets.

The $\$ 10,000,000$ bonds are issuablelonly as follows To satisfy obligations incurred in purehase of East Louisiana
RR.
For terminals, denots, wharves, elevators, ehannels, etc--...-. $a 2,500,000$
 To construet and equip said line
o construct and equip said line of railrad and extensions
and branches thereof (the amount issuable for rolling stoc
not to exceed an average of $\$ 5,000$ per mile of road cock
not to exceed an average of 85,000 per mile of road con-
structed or acquired free from prior liens)
Vote. The amount of bonds which may be issued, with the $4,460,000$ of the $\$ 5.000,000$ bonds indicated by an " $a$ " above, shall not exceed an average of $\$ 30,000$ per mile of single and $\$ 45,000$ per inile of double track, exclusive of sidings, spurs or logying roads. Striet provisions govern

## the issue of all the bonds.-V. 80, 11. 1913. <br> FNew York New Haven \& Hartford RR.-Lease Canceled.-

 See Central New Engłand RR. above.-V. 81, p. 778, 775.New York Westchester \& Boston (Electric) Ry.-Franchise in Mt. Vernon-Construction.-The City of Mt. Vernon on Sept. 1 granted a perpetual franchise to the company, be begun in Mt. Vernon within 60 days and that $\$ 100,000$ will be spent the first year and the entire line completed within 4 years.

In the Bronx grading has been going on since June 3 under a temporary contract. Lately a contract involving about $\$ 1,000,000$ has been awarded to John P. MeDonald for graduation and masonry work up to the city line. This part of the road is about $41 / 2$ miles in length, and will be completed in 20 months. Sub-contractors have just put in steam shovels and drills for the more expeditious handling of the work.-V. 81, p. 668.

## Pamlico Oriental \& Western RR.-Sule.-See Suffolk \&

 Carolina Ry. below.-V. 79, p. 1462Panama RR.-C'alled Bonds.-One hundred and forty first mortgage $41 / 2$ p.c. bonds ( $\$ 140,000$ ) have becoll drawn and will be paid on Oct. 2 at the Central Trust Co. at 105.V. SO, p. 1913.

Pennsylvania RR.-New Equipment.-The company, it
reported, has placed orders for 17,000 freight cars and is reported, has placed orders for 17,000 freight cars and
may place orders for 13,000 more shortly, making 30,000
altogether for the present fiscal'year. They will bedistributed
as follows: 8000 to the presed as follows: 8,000 to the Pressed Steel Car Co., 2,000 to Cambria Steel Co., 5,500 to the American Car \& Foundry Co.and 1,500 to the Standard Steel Car Co. A portion of the American Car \& Foundry order, it is stated, is for steel under-framed cars. The others are all for steel cars.-V. 81 , p. 778 , 727 .

Philadelphia Rapid Transit Co.-Description of Subway.See "Railroad Gazette" of Aug. 18.-V. S1, p. 778, 265.
Railways Co. General.-Reduction of Stock.-The shareholders will meet Sept. 18 to vote on a proposition to reduce the capital stock from $\$ 1,200,000$ to $\$ 900,000$ by retiring a portion of the outstanding stock.-V. 79, p. 1267.
Rock Island Co.-Acquisition.-See Arkansas Southern RR.-V. 80, p. 2400.
St. Albans (Vt.) Street Ry.-Receiver.-Judge Whecler in the United States District Court at Brattleboro, Vt., on Scpt. 5, on the petition of President Jerome Marble of Worecster, Mass., appointed W. H. Bowen, who is Gencral Manager, receiver of the property. Of the $\$ 200,000$ bonds $\$ 77,000$, it is reported, are owned by Mr. Marble and a considerable portion of the balance by the latter's friends. V. 76, p. 543.

St. Joseph South Bend \& Southern RR.-Extra Dividend. - A semi-anmual dividend of $21 / 2 \mathrm{p}$. c. on the preferred stock and a regular dividend of 1 p . c. on the common stock and $1 / 2$ p. c. extra have been declared, all payable Sept. $15 .-\mathrm{V}$. S0, p. 1913.

Sandusky Southwestern (Electric) Ry.-Status.-This company, which has been in the hands of a receiver for some months past, has made a contract with Lowther \& Dickenson of New York, under which the contractors named will advance $\$ 25,000$ in eash to discharge part of the railroad company's debts and then commence construction of the entire iine. The $\$ 2,000,000$ bonds, for which the Cleveland. Trust Co. is trustec under the mortgage securing the issuc (V. 77, p. 2099), together with a controlling interest in the stock, are to be delivered to the New York Trust Co. to be held in trust for Lowther \& Bond, who are the authorized fiseal agents for the financing of said bonds, to whom they will be turned over from time to time as the same are sold and the needs of construction and equipment require. The eapital tock, which is now $\$ 1,000,000$, will be inereased to $\$ 2,000,000$ at a stockholders' meeting to be held Oct. 2. A banking house in this city will underwrite the bonds as issued. The receiver will remain in possession for the present at the option of the officers of the company, the financial agents and the contractors for construction and equipment.
The road, which it is expected to complete by Nov. 1 1906, will operate about 70 miles of track between Wapakoneta and Kenton and between Lima and Bellefontainc.-V.79, p. 2206.

Spokane Traction Co.-Bonds Offered.-E. H. Rollins \& Sons offer at par and interest the $\$ 225,000$ present issue of first mortgage 5 p. e. gold bonds dated July 11905 (authorized issue $\$ 1,000,000$ ) of $\$ 1,000$ each. Principal and interest due Jan. 1 and July 1 at the office of the Title Guarantec \& Trust Co., New York, trustee. Bonds of this issuc are due and payable as follows: $\$ 10,000$ ammally July 1910 to 1914 at 105 and interest; $\$ 15,000$ annually July 1915 to 1924 at 105 and interest; $\$ 800,000$ July 1925 at 100 and interest, unless sooner redeemed as provided in the mortgage. Entire issue, but no part thereof, may be called for payment on July 11910 or any interest date thereafter at 105 and interest, upon 60 days' notice. Stock authorized, $\$ 1,000,000$; outstanding, $\$ 700,000$. A circular says:
These bonds are secured by an absolute first mortgage on all property
ow owned or hereafter acquired. The system consists of 17 miles of now owned or hereafter acquired. The System consists of 17 miles of
main line track connecting the retail district of Spokane with some of the most promising residential suld divisions of the city. The construction is of the most sulstantial and permanent eharacter. The equip-
ment is modern and the service is efficient and well naintained. The ment is modern and the service is efficient and well maintained. The
mortgage provides that when bonds to the amount of $\$ 400,000$ shall mortgage provides that when bonds to the anount of $\$ 400,000$ shall
have been issued there shall be built and in operation at least 26.6 miles have been issied there shall be built and in operation at least 26.0 at the
of track, exelusive of sidings. Bonds will then he outstanding at the rate of $\$ 15,000$ per mile. The property is in the hants of promment local men, who by their large stock ownership
property conscrvative, efficient management.
The pronerty has been in operation only a little over a year, and has but recently been operated as a complete system. The net earnings are at the rate of nearly one and one-half times the interest on the bonds outstanding, and were obtained under arlverse conditions, and from
operation of the property in an incomplete way. The present indications point that he net earnings for the 12 months endins June 301906 will lee considerably larger than at present. Beginning July 1.1905 at least 2 P. c. of the fross earnings must be set aside as an aceident
fund up to and inclutling July 1910 , and thereater such amounts as shall be muthally arreet uporn between the comprany and E., 11 . Rollins d Sons. The bonded debt is only 55 I . c . of the actual cash cost of the property; the construction of the property is thorough and modernn and
lhe amount of annual depreciation should be exceedingly small; consiguently: the equity of the loondholders in th

Suffolk \& Carolina Ry.-Sold.-The Rudolphateybolte \& Co. syndicate, which is finaneing the Virginia ic Carolina Coast RRR. (see V. S0, p. 2346 ), has acquired in the interest of that project the Suffolk \& Carolina Ry. runuing from to Elizabeth City, 23 miles. The syuticate has acquired practically all of the $\$ 950,000$ stock and the $\$ 250,000$ income bonds. There is outstanding $\$ 800,000$ of first mortgage bonds. It is proposed to build a road 132 miles in lengeth to eonnect the Suffolk \& Carolina with the Pamlico Oriental
\& Western, which latter is now under construction from Newelbern north to Washington, N. C., 33 miles, and will,
it ${ }^{W}$ is expected, become a part of the projected Virginita \& Carolina Coast RR. The road will develop the large pine timber belt owned hy the sane interests.-V.79, 1). 731.
Texas \& Pacific Ry.-Listed in Amsterdem. -The company's stuck was on Wednesiday listed on the Ainstrerdam Stork Exrhange. - Y. 80, p. 1170, 1175
Toledo \& Western (Electric) Ry.-Morlgoge.-The company has filed its new mortgage to secure $\$ 2,500,000$ of $25-$ year 5 p. c. bonds, dated Apr. I 190\%. Compare V. So, 1 . 2400.—】. S1, p. 32.

Vandalia RR. - Listed in London. -The London Stock Exchange has listed $\$ 7,000,000)$ consoliclated mort gage 4 p . bonds, series " $A$," of 1955, Nos. 1 to $7,000-\mathrm{V}$. 81, p. 728.

Virginia \& Carolina Coast RR.-Acquisitions.-See Suffolk © Carolina Cobst Ry. above.-V. $80,1.2346$.
Western Trunk Lines.-Settement of Girain Har.-The Western roads have peached a settement, effective Oct. 1 , of the grain-rate war which was precipitated by the reduction of $11 / 2$ cents per 100 pounds from Missouri River points made by the Chicago Great Western to offeot alleged elevator allowances made by other ruads. The "Railway Age" says:
"The new rates will amomet to a reduction of $1 / 2$ cents to $21 / 4$ cents per 100 pounds tuder the old rate, as shown below:
"Old, New ant Present Rales.
Present Vew
Rate. Rale.
Missouri River 10 Chicutr, proportional-
Wheat

| $101 / 2$ | 11 |
| :---: | :---: |
| $91 / 2$ | 10 |
| $7^{1 / 2}$ | 8 |
| $61 / 2$ | 7 |
| $10^{1 / 2}$ | $111 / 2$ |
| $9^{1 / 2}$ | $101 / 2$ |
| $9^{1 / 2}$ | 10 |
| $8^{1 / 2}$ | 9 |
| $17^{1 / 2}$ | $163 / 4$ |
| $16^{1 / 2}$ | $153 / 4$ |
| $16^{1 / 2}$ | $151 / 4$ |
| $151 / 2$ | $141 / 4$ |

Missonri liver to sit Jouis, proportionalCorn
Kansas City to Minneipolis, proportional-

- Wheat

Wheat
$\begin{array}{llr}11 & 91 / 2 & 10 \\ 10 & 81 / 2 & 9\end{array}$
To New Orleans for export, from OmahaWheat
Corn
Whew Orleans for export, from Finsas City-Wheat-
$\begin{array}{ll}151 / 2 & 151 / 4 \\ 141 / 4\end{array}$


 13

12
hundred pounds, should be made by any road. It will be seen from the figures, under the present rates on wheat, of which there will be a considerable movement during September, before the adjustment becomes effective, roads will lose, between the Missouri River and Chicago, at competition to pas two elevation charses when only one compelled by been paid, will lose $\$ 7.50$ more, or $\$ 16.50$ per car during September After Oct. 1 the loss to roads which have paid only one elevation tharge will be $\$ 6$ fer car, all without benefit either to producer or consumer."

West Jersey \& Seashore RR.-Dividend Increased.-A semi-annual dividend of 3 per cent has been deelared on the eommon stock, payable Sept. 15 to stockholders of record Scpt. S. This increases the annual dividend rate to 6 per cent, compared with 5 per cent as paid from Sept. 1896 to Marel 1905 inclusive. -V. S1, p. 151.

Wisconsin Central Ry.-New Interests.-A syndicate composed of W. L. Bull, Chairman of the Board, Newman Erl, and other capitalists, have purchased in the open market a large amount of the stock, which will have the effect of ensuring the permanency of the control and the continuance of the present management.-V. 80, p. 2221.
Wisconsin \& Michigan Ry.-Delails of Morlgage.-The new general mortgage to the Equitable Trust Co., as trustee,
 Feb. 1 1955, issuable as follows:
Issuable forthwith to reimburse the company for outlavs hereor acquired and discharge the floating or unsecured debt
and for other corporate purposes-.....-.-................. $\$ 1,800,000$
Issuable for equipment accuired atter Julv 11904
$1,800,000$
$2,500,000$
Reserved to retire the outstanding $\$ 951,000$ five per cent
bonds issued miler the mortgage of 1895 , no further bonds
Issuable at the rate of $\$ 20,000$ per mile of additional single
per mile of second main track ( 80 miles of road being owned
on July 1 190.1), provision for any minderlying bonds on
such acfuired road to be made out of this reservation......Not limited
$-V .81$, p. 560 .

## INDUSTRIAL, GAS AND MISCELIANEOUS.

Allis-Chalmers Co.-New Officers.-The following officers were elected on Thursday:
President, Walter H. Whiteside of Milwaukee, to succeed Benjamin H. Warren of New York: Treasurer, Henry Woodland of Milwaukee, New Directors.-Edward D. Adams and Edmund C. Converse of New nati, O., and Edwin Reynolds of Milwankee, Wis. They Succeed Benj. I1. Warren, Frank G. Bigelo
Adams and Cox, whose terms expired.
Report.-See page 839 of to-day's "Chronicle."-V. 81 p. 266.

American Car \& Foundry Co.-Earnings.-The earnings for the three months ending July 31 were $\$ 625,311$, this comparing with $\$ 817,544$ for the four months ending Ang. 31 1904. The dividend, as declared for the quarter, payable Oct. 2 , viz. $13 / 4$ p. c. on the preferred, calls for $\$ 525,000$.
$-V .81$, p. 29.

American Malting Co.-Time to Deposit Extended. The ime for the deporit of stock with the Standard Trust Co. of New. York, deporitary, under the plan of readjustment (V. 81, 1). 266, ) has bren cextended to Oct. 1. See adverdisconent on another patge.-V. 81, p. 266.

American Rolling Mill Co., Middletown and Zanesville O.-Further F'acts - 'This company's authorized capital iteck consists of $\$(6) 0,0) 00$ (oommon shares ancl $\$ 800,000$ of (i) p. C. comulative preferred shares. Ol the latter $\$ 250,000$ Was reecently offererl at 105 by W. LE. Hutton \& Co of Cinrimati; \$306,fiof waw previou:ly withdrawn by investment by members of the underwriting syndicate, $\$ 93400$ remains in the treasury and slof,000) can be put ont only to rancel the existing $\$ 150.000$ of firat mortgage 6 .is. The entire outstanding common suock ("each share representing $\$ 100$ cash paid in and invested in the plant") is owned by the officers and their associates.
No new mortgage may be made without the consent of 75 p . e of the pref. stock
and before any dividendes shall be pall upon the cornmon stock 10 . e. of such annount shatil be set asides as a cuaranty of dividends onn the preferted and lied solely
for such dividends in catse of failure to earn the necessary amount.

President Ceo. II. Verity on July 281905 wrote:
The reeent inerease in our eapital stock from s750,00 to $\$ 1,400,000$ was made to
 ing debt or $\$ 250,000$ and als, 1 furnish working capitai fri the combined propertles.
Our Muddetown plant consists of two open-hearth steel furnaces, which have a capaeity of 35,000 to 40,000 tons of stcel ingots per annum; a bar-mill department two cold mils, and an annealine departments cquipped with seven furnaces; a gal vanizing depart inent for gaivanting blazek shectr made in the sheet mill, and a manu-

 dations are prepared for a sixht hot millt Our furnace depart nent an Mrode-
town was able to produce more than double the tonnage of stecisheet bars needed town was able to produce more than double he tonnage of stel sheet bars needed
tor the four sheet mills at his point. The mill at zanesville was purchased to Cnable $u s$ to finish all our surplus steel and thus avoid the neeessily of seliing it in
he shape of fhet bars. 20 ,000 tons of steel sheets per annum. Both plants are modern in eonstruetion and aquipment. Our costs of production are now so well worked out that yery salls faetory profits are assured.
balance slieet july 151905.
Assets ( $\$ 1,613,643$ )-


 (eontra)
Sloble, Stock of other companies

For the four years ending Jan. 311905 , after dedueting all operating expenses
taxes and repairs, and insuranee, the net profits were $\$ 251,521$, an average or $\$ 6,880$ per annum. It is estimated that, with the Zanesville plant now in operation, the
net earnings lor the year ending July 11906 will be more than $\$ 150,000$ per annum; 6 per cent on preferred stock outstanding calis for $\$ 42,296$.
 William Christiie Herron,
Horner, Pittsurgh, Pa.

This company," the bankers say, "has developed a line of high-grade special chemical-test steels, for which they receive a large premium over market for ordinary grades. They have contracted long ahead for most of their product with the largest and wealthiest manufacturers in the United States, making their business stable and assuring good profits."-V. 81, 1). 779.

American Steel Foundries.-Bonds Authorized.-The stockholders on Sept. 6 authorized $\$ 6,000,000$ bonds, of which $\$ 3,500,000$ is to be issued at present. Compare V. 81, p. 614.

A circular has been issued offering to every preferred and every common stockholder of record at the close of business on Sept. 12 during ten"days thereafter the preferential right to subscribe at 80 per cent for $\$ 3,500,000$ of the ten-thirtyyear six per cent gold bonds dated Oet. 21905 to the extent approximately of 10 per cent of the par value of stock held by them on the conditions named below:

The bonds may be called ans time after ten years from date at par and interest, any amount less than the whole to be designated by lot. To ensure final payment an annual sinking fund of not less than 3 p . c .
upon the par value of the bonds issued and outstanding on January 1 of the $y$ ar in which the sinking-fund payment is to be made. The bonds will be issued as coupon bonds each for the principal sum of $\$ 1,000$, with the right on the part of the corporation to issue 10 bonds
for the principal sum of $\$ 100$ in exchange for any such $\$ 1.000$ bond. for the principal sum of $\$ 100$ in exchange for any such $\$ 1,000$ bond.
The transfer books will be closed at the close of business on Sept. 12, The transfer books will be closed at the close of business on Sept. 12 , and as soon as practicable after that date a warrant will be sent to ever
stockholder of record specifying the amotint of bonds to which he shall stocknolder entitled to subscribe. The privilege of sulbseription may be sold but no assignment will be recognized unless made on the form endorsed on the warrant. Subscrintions can be made only in sums of $\$ 100$ or multiples thereof on the form endorsed on the warrants and must be
accompanierl by a check to the order of the Colonial Trust Co. for 30 accompanied by a check to the order of the Colonial Trust Co. for 30 per cent of the par ratue will be retturned

The remainder of the amount payable will from time to time be called for as may be deternine the first instament. Unents must be accompanied the surrender duly endorsed of all receipts issued for such in full and the subscriber or his transferce will be entitled to receive the bonds subscribed for when engraved and ready for deliverv. Upon default in payment, all previous parments upon, and all rights under, such subscription, may be forfeited at the pleasure of the corporation.
The form of indenture securing the bonds will be on file with the Colonial Trust Co., New York, the trustee, from and after Sept. 12. Warrants, with subscription endorsed thereon and with check for the first instalment, must be delivered to the Colonial Trust Co., No. 222 Broadway, New York, on or before Sept. 22-V. S1, p. 728.

New Vice-Presidents.-Robt. P. Lamont has been elected First Vice-President in place of George B. Leighton, and George E. Scott as Third Vice-President, the latter succeedp. 728.

American Woolen Co.-Yarn Mill.-The Wood Worsted Mill Corporation was incorporated in Portland, Me., on

Hednesday with $\$ 1,000,000$ aththorized stock, all (o) be owned by the American Woolen Co.. to erect alarge mith in South Lawrence, Mas:. for the mambacture of sarns, for which ground has been broken. The new mill will havi
 pounds per :mmum, it is reported. has heen purchated by the company from other parties) to supply the chmant for certain lime of staple genche business in which has been allowed to drift aw: $\mathrm{y}^{-10}$ eomperitors becallse of the inability of the Amerie:an Comp:uy to hande it. The new construstion, it is reported, will cost approximately $\$ 3$, itu0.000). Ohticers of new company: l'resident, Wm. M. Wood; 'reasurer, B. F. smith; secectary, $1:$. Kittredge615, 265.

Augusta Electric Co., Staunton, Va.-Recciver Lslicel For.-A receiver. it is silated, was recently applied for, on the ground that interest parments are in default.

California Gas \& Electric Corporation.-Sale. Sce E:n Prancisco Cias it Electric Corporation under Industrials below.-1. S0, 1). 2619.

Catawba Power Co.-Sce Southern Power Co. below.-I , p. 629.
Clinton (Mass.) Gas Light Co.-Bonds Offered.-E. H.
Follins d Eons of 130 : $10 n$ ofler at 101 and interest $\$ 20,000$ of the outstanding $\$ 110,00020-y e a r+1 / 2 \mathrm{p}$. c. gold bonds due Jan. 1 1925. Cost of property as of Junce 301905 $\$ 235,000$. Earnings for year ending June 301905 , gross $\$ 19,960 ;$ net $, \$ 13,+19 .-V^{5} .81, p .268$.

Clinton (N. Y.) Home Telephone Co.-New Sceurities.This company, which recently made a mortgage for $\$ 100,000$, has increased its capital stock from $\$ 50,000$ to $\$ 100,000$; par $\$ 100$. The mortgage is to secure not exceeding $\$ 100,000$ 6 p. c. gold bonds of $\$ 500$ each, dated April I 1905 and due without option of carlier redemption, April 1 1925; interest payable Oct. 1 and April 1 at office of Citizens' Trust Co. . $80, \mathrm{p} .2346$.
Clinton (Mass.) Gas Light Co.-New Securities.-The new first mortgage $41 / 2$ p. c. gold bonds are officially described: Limit of issue $\$ 250.000$, of which $\$ 100,000$ is reserved to retire a like amount of 5 p.c. coupon notes duc in 1920 . Interest payable Jan 1 and
July 1 at American Loan \&t Trust Co., trustee, Boston. Date of bontls,
Jait 1905 . Jani. 1 1905: malurity, without option of earlier redemption. Jan. 11925
Detiomination 81,000 O Otfice, No. 131 State St., Boston.-V'. S1, p. 268

Crystal Run Coal Co., Philadelphia.-Morlgage.-This company is reported to have made a "coal lease" mortgage for $\S 500,000$ to B . W. Cumming $\mathrm{Jr}^{2}$., trustec, of Pottsville, Pa., to provide for the payment of mortgage and other debts and for additions and improvements. The company' office is at No. 914 Betz Building, Philadelphia.

Fishkill \& Matteawan (N. Y.) Gas Co.-Receiver.-Weldon E. Weston, a judgment creditor, was oll Sept. 6 appointed recciver. Stock outstanding $\$ 100,000$, and $\$ 75,000$ first mortgage bouds, due 1922; interest payable Jan. and July; Knickerbocker Trust Co. of New York, trustee. At an auction sale on Wednesday $\$ 21,500$ of the bonds sold for S6.5 for the lot. See page 822.-V. 75, p. 396.

Helena (Mont.) Power Transmission Co.-Subsidiury Company.-This company, incorporated last April under the laws of New Jersey with $\$ 2,000,000$ of authorized capital stock, par 100, was organized in the interest of the Missouri River Power Co to construct a new dam and power plant on the Missouri River about 15 milesbelow the present plant of the Misoouri Piver Power Co. A press despatch announces the letting of contracts for the new dam, etc. The "Iron Age" says:
The plant will have a head of about 60 feet and a capacity of about 20.000 horse-power. The power will be transmitted in part to Helcna
and Butle and in part to Anaconda. The Missouri River Pourer Comand Butle and in part to Anaconda. The Missouri River Power Conn-
pany's transmission lines will be extended from Butte to Anaconda, making a total distance of transmission rrom the new plant to the city, of Anaconda of about 100 miles. This transmissionew will be opperated at 0.000 volts. Office, No. 71 Broadway, New York.

The company has authorized $\$ 900,000$ first mortgage 6 per cent 20-year gold bonds dated June 11905 ; denomination $\$ 1,000$ each; Colonial Trust Co., trustee. The guaranty of principal and interest by the Missouri River Power Co. i endorsed on the honds.-V. S0, p. 1178.

Independent Telephone Securities Co. (New York).—N New Gificers.- (icorge R. F'uller, head of the Rochester Telephone Co., which recently purchased control, has been elected
Viece-Pre-ident and General Manager. The general offices have been moved from Útica to Rochester.-V. 81, p. 671.
Iron Clad Manufacturing Co., New York.-MortgageThis company, incorporated under the laws of New York, authorized capital stock $\$ 500,000$, has made a mortgage to the Guardian Trust Co. of New lork, trustee, to secure $\$ 600,000$ bonds. Office, No. 204 Varet St., Brooklyn,. Court on July 27 denied the company ${ }^{\prime}$ 's application for injunctions restraining the Sugar Loaf Dairy Co. and 3.7 other dairy companies and wholesale milk dealers from using milk cans alleged to be infringements of patents owned by the complainant.
Iroquois Iron Co., Buffalo.-N‘ew Blast Fournace.-The eompany, it is anmounced, will shortly begin the comsirncand have a capacity in excere of 300 tons daily, making the
total pig iron output at the Iroguois furnanes over 600 tons at day. Fumace Nu, 2 was recemtly emmpletal at a cost of STs0.000. The company is nol yot iealy to make ammoncement as to the semptios in conneretion with the buideng of


Kansas Natural Gas Co.-Sor Pitlshurgh luvorment Co. かわw.-V'. S1, 1. F2!
Merchants' Heat \& Light Co., Indianapolis.- Prefored Stock. -lhis company in Juty last issucel \$150,000 preferred


Moxican Anthracite Coal Mining Co.-Suit.-In lhe Superion Court of san frameisco on Aug. It suit was brought Hgainst this bankrupt company by the following bondhelders, ropesenting, it is sad, bonds of annagrecate of $\$ 604,000$ : Jamme Ains: J. II dinsi, 13. V. Garcia, F. H1. (iarcia, hate 3. Black, (ieorge W. Jackson and II. Loper\%. Among those interested in the company, it is stated, were Gen. Charles I' Lag:n, Alvinza Ilayward, Chates D. Lane, A. J. Uhlmann and II. J. Dingee
The company was reported in Oetober 1901 to be composed of San Francisco and Pennsylvania men, to have obtained title to $3,000,000$ acres of land in Sonora, Mexico, and to be planning the construction of 32 miles of railway between its mines and Herniosillo and Guaymas. The "Iron Age" in November 190:3 said:
The anthracitecoal lands in the state of Sonora are again the subject of legal complications, suit having been brought in the courts of Cali-
fornia hy Gcorge $W$ ? Jackson arsainst the directors of the Mexican Anthraformia hy George W. Jackson agrainst the directors of the Mexican Anthracite Co.o the Mexican Coal Mining Co. and the Mercantile Trust Co., the latter of sin rancisco, alleging Irand in a transaction involving the
purchase of a large tract of coal lands in the state named. The complainant, who bought 870,000 of the bonds issued hy the Mexican anthracite Mining Co., alleges that the company purnosely forfeited the lands by failing to fultil their contracts, and that the honds are worthless.

In February 1904 a new Mexican Anthracite Coal Mining Co. was incorporated under the laws of Arizona with $\$ 1$, 500,000 capital stock (in shares of $\$ 100$ cach), probably as a proposed reorganization of the foregoing, the directors being: A. Hayward, L. W. Shinn, Wm. J. Dingee, R. M. Stratis and J. P. Hopkins. Office, San Francisco, Cial.
Missouri River Power Co.-Extensions.-See Helena Power Transmission Co. above.-V. 80, p. 1178.
Morden Frog \& Crossing Works.-Further Data.-We are officially informed that this company, whose capital stock was recently increased to $\$ 1,000,000$, "is a close corporation manufacturing railroad track work, without any mortgages, bonds or bills payable oustanding of any kind." P.C. Houston is President and Irving T. Hartz, Vice-President and Treasurer. An exchange says:
The new plant will practically duplicate the present plant at South Chicago, and is soon as the new plant is in operation the present plan t will be moved to Chicayo Heights, Making ultimately a plant there that
will double the size of the South Clicago plant. The plant at South Clif cago is itself only two vears old, and the equipment is sucl that it can be removed, and installed in the second section of the new factory. Office in the Rookery Building, Chicago.-V. 81, p. 730.
Muskingum Valley Steel Co.-Sale-Provision for Bonds. -Sce American Rolling Mill Co above.
New Birmingham Iron \& Land Co.-Foreclosure.-The Holland Trust Co. of New York, in liquidation, has filed a suit in the State Court to foreclose a mortgage of $\$ 300,000$ on the coal and iron lands controlled by the company, which has its headquarters at Rusk, Tex. Considerable timber lands are also embraced in the tract covered by the mortgage. The bonds, all outstanding, are first mortgage 20 -year 7 per cents, dated $11 a y 11889$, no interest on which has ever been paid. Stock authorized, $\$ 3,000,000$.
New. York Dock Co.-Extra`Dividend.-A dividend of 1 per cent and an extra dividend of $1 / 2 \mathrm{p}$.c. on the 5 per cent noncumulative preferred stock, payable Oct. 16 to stock of record Oet. 2, have been declared. In 19021 p.e. was paid, and in 1903 to Apr. 1905, 2 per cent yearly, viz.: 1 p. c. in April and 1 p . c.in October.-V. 79,1 . 1330.

New York \& Richmond Gas Co.-Application to List.The company has applied to list $\$ 150,000$ additional first mortgage 5 p.c. bonds of 1921 , making the total listed to date $\$ 1,150,000$. An onicial statement furnishing various facts as of Dec. $31190 \pm$ and the earnings for the calendar year 1903 and balanee sheet of Dec. 311903 was given in the "Chronicle" of Aug. 19 last, on page 667.
North American Investment Co. of St. Louis.-Consoli-dation.-This company, it is amounced, has absorbed, or arranged to absorb, the Southern llutuat Investment Co. of Lexington, Ky., and the Colonial Sceurity Co. of St. Louis. The officers of the North American Company are R. L.
Matapin, Preadent O. H. Pearson, Vice-President; J. A. Norton, Secretary; (i. L. Williams, Preasurer. The" Pittsburgh Despatch" of Aug. 20 said:
The new company will be known as the North American Investmens Con with assers of $\$ 3,000,000$ and over $\$ 1,000,000$ on deposit with the kind in the world. It is salll that the Colonial scemrity (oo. lias then in Gereration for thirtwern swars, the southro Muntal the en years and the


Ohio Fuel Supply Co.-Inerease of stock-The: : ockholders


par ( $\$ 25$ per share) to stockholders of record Oct. 20. A contract, it is reported, has been let for 60 miles of 18 -inch main at a cost approximating $\$ 1,000,000$. Compare V. 81, p. 671,563

Passaic Steel Co.-New Control-Plan.-Pennsylvania interests represented by ex-Lieutenaant Governor L. A. Watres (not ex-Gov. Stone of Pemnsylvania as reported in press dispatches), Niven McConnell, formerly of the Carnegie Steel Co., and Ceorge A. Lee, at the head of the Transit Finance Co. of Philadelphia and New York, have secured control of and will remodel and modernize the plant.

A mecting of the stockholders of the company was held on Aug. 26 and plans for the improvements laid out at which many well-known steel men were present. A committee for the bondholders requests the latter to subscribe at par to the $\$ 1,000,000$ preferred stock authorized April 4 1905 to an amount cqual to at least 22 per cent of their holdings This would put about $\$ 550,000$ in the treasury at once, of which about $\$ 250,000$ is needed immediately. A circular issued solicits subseriptions which shall not be binding unless $\$ 360,000$ has been in good faith subscribed on or before Sept. 11 1905. The subscriptions are payable as follows: to Wm. A. Arnold, trustee, Paterson, N. J., on or before Sept. 10,10 p.c., and 10 p.c. on the 10 th of each month up to and including Fcb. 10 , and 40 p.e. on Mar. 10 1906. Anyone who desires may pay their subscriptions at once or at any time prior to the above-mentioned dates and receive an allowance on_such advance payment of 5 p.e. per annum.

Subseriptions are to be made under the following conditions:
That all indeltedness of inoney loaned of every description whatever eonverted into preferred stock.
That at least $\$ 2,500,000$ of the $\$ 5,000,000$ common stock be turned stockholders who have alrealy subscrihed or at any future time subscribe to the $\$ 1,000,000$ of preferred stock
That a committee be appointed
outstanding merchandise liabilities into preferred stoch as possible of
That the bondholders' committee shall have control of all subscrip tions until the total amount of $\$ 3600000$ shall lave been subscribed.
The committee of bondholders shall have the power to extend the extend the time to Oct 11905 all subscriptions shall be binding to the same extent as if the time had not been extended.

The committec says:
If each one does his share the company will be in a position to take advantage of the present profitable business and the value of its securities should be enhanced by a greater amount than the amount subscribed, and the company will be entirely freed from floating debt and
will have a net working capital of about $\$ 900,000$.-V. 81, p. 781.
Pittsburgh Investment Co.-Supposed Holding Company for Natural Gas and Oil Enterprises.-This company was recently incorporated under the laws of Delaware with $\$ 6,500$,000 of authorized capital stock, for the purpose, it is believed, of controlling several natural gas and oil companies in which Theodore N. Barnsdall of Pittsburgh is the leading spirit. Among such companies are: Union Natural Gas Corporation (V. 80, p. 1057); Pittsburgh Oil \& Gas Co. (V. 81, p. 158); Kansas Natural Gas Co. (V.81, p. 729). The plans of the new company, however, are not yet fully developed. The incorporators, mostly employecs of the Union Natural Gas Corporation, are:
W. S. Hoyt, John I. Henderson, George R. Brink and Hartman Steh-

Pittsburgh Oil \& Gas Co.—Sce Pittsburgh Investment Co. above.-V. 81, p. 158.
San Francisco Gas \& Electric Co.-Salc.-A purchasing syndicate, represented by N. W. Halscy \& Co. of New York, composed of California and Eastern parties, on Sept. 1 signed a preliminary agreement, subject to ratification by the directors and stockholders, for the purchase of the stocks of the San Francisco Gas \& Electric Co. and the California Gas \& Electric Corporation. The syndicate will form a new company to take over the stocks of botheompanies, whichewill be deposited with the Union Trust Co. of San Francisco, as trustee, as security for an issue of 5 per cent 30 -year sinking fund bonds to be authorized by the new company. Stockholders of the San Fran. Gas \& Elec. Co. will receive $\$ 25$ cash per share and $\$ 65$ in the new bonds, those of the California Gas \& Electric Corporation preferred stock of the new corporation. Under the provisions of the agrecment, restrictions are placed upon the creation of future indebtedness by either of the coinpanics in the deal.-

## V. 81, p. 672.

Shasta Power Co., San Francisco.-Mortgage.-This company, incorporated in California in June 1904 with $\$ 1,000,000$ authorized capital stock, in shares of $\$ 10$ each, is constructing a 3,000 h.-p. hydro-electric plant on Bear Creek, 24 miles from Redding, Cal., and will operate the same with water taken from the head of Hat Creek at the base of MIt. Lassen, 25 miles distant. The electricity will be transmitted to the mines of Redding County, Cal., and towns of Northern California. A meeting of the stockholders held Aug. 26 has authorized an issuc of $\$ 100,000$ sinking fund 20-year bonds of $\$ 1,000$ each, interest 6 p.c., payable semi-annually. The President is H. L. Shannon, Secretary, G. Scalmanini.

Sierra Nevada Water \& Power Co.-Mortgage.-This company, incorporated in Arizona in February 1904 with $\$ 5$,000,000 authorized capital stock, has called a meeting of its sharcholders to be held Sept. 12 at No. 7 Seventh St.,
San Francisco, to vote on issuing $\$ 3,000000$ bonds. The San Francisco, to vote on issuing $\$ 3,000,000$ bonds. The and water rights on the Mokelume River and to be preparing
to construct a large dam in order to supply water and electric power for mining and irrigating purposes. Sceretary R. M. Krics. D. H. Fry was one of the incornorators

Southern Power Co.-New Company.-This corporation was organized last June under the laws of New Jersey, with $\$ 7,500,000$ capital stock, of which $\$ 2,500,000$ is cumulative $7 \%$ pref., and obtained the entire capital stock of the Catawba Power Co. (V.79, p. 629,) and the Catawba Mfg. \& Electric Power Co. and the ownership in fee of the Wateree Falls, all three of the Great Falls and the Lookout shoals. The outstanding capital stock is $\$ 4,000,000$ common and $\$ 2,000,000$ preferred; par of shares $\$ 100$. The only bonds reported outstanding are $\$ 741,0006$ per cents of June 1903 of the Catawba Power Co. (Sec particulars in V.77, p. 402, 2282.) The Great Falls, it is stated, will be developed at once at a cost of $\$ 1,500,000$. The officers are:
President, 1)r. W. Gill Wylie, 28 West 40th St., New York City; First second Vice-P'resident and Chief Ensincer, W. S. Lee Jr. of Charloite; General Offices in the Trust Building Charlote

Staunton (Va.) Light \& Power Co.-See Augusta Electric Co. above and City Strcet Car Co. in V. 80 , p. 1478.
Superior Coal Co, of New York City.-Stoch.-This company, incorporated at Albany on Aug. 4 1905 with $\$ 3,500,000$ of authorized capital stock, on Aug. 27 filed a certificate reducing its stock to $\$ 1,000,000$. Incorporators (all of New York City):
Samuel H. Lawrence, No. 13 Astor Place;" J. B. Summerfield, No. 71
Wall St.: Henry C. Everdell, No. 27 Pine St.; Henry M. Haviland, No. 19 Wall St.; Henry C. Everdell, No. 27 Pine St., Henry M. H

Taylor Grain Co.-Bonds Offered.-The Corporation Funding \& Developing Co., No. 23 Broad St., New York, recently offered the $\$ 125,000$ first mortgage 6 p . c. gold bonds, dated June 11905 and due June 1 1915, but subject to call at par and interest after 1910. "An especial agreement, however, can be entered into between purehaser, Taylor Grain Co. and the trustee, to have no call made until bond is due in 1915, and also to have same extended beyond the said due date of 1915, if so desired." Interest payable in June and December at United States Trust Co., Kansas City, Mo., trustce. A circular says:
A first mortgage on $11 / 2$ acres"of land and Elevator "A," of $350,000-$
bushel storage capacitvland a handling capacit elevator especially adapted to the shelling of corn, cleaning, and the manufacture of feed stuffs, with a capacity of 1,000 bushels per hour; also a magnificent new Gyrator flour mill, just completed at an actual cost of $\$ 125,000$, with a capacity of 1,200 barrels of flour per day. Business organized 1901; incorporated 1901; reorganized and capital increased 1905
to $\$ 150,000$. Gross business in 1901, $\$ 500,000$; in $1904, \$ 3,760,000$. to $\$ 150,000$. Gross business in $1901, \$ 500,000$; in $1904, \$ 3,760,000$.
Gross earnings in 1904 (capital paid in, $\$ 64,500$ ), $\$ 82,160$; net earnings $\$ 16,400$. Our new mill, together with the grain business, should make on a crop like 1905 at !east $\$ 50,000$, against fixed charges of $\$ 17,800$, viz: Taxes, $\$ 2,000$; insurance, $\$ 3,300$; interest on bonds, $\$ 7,500$; sinking fund, 85,000. Business for fiscal year, July 1905 to July 1906, should reach $\$ 5,000,000$ Capital stock, $\$ 150,000(\$ 75,000$ issued). No debt Nther than that refunded and to be paid off from present bond issue. W. L
Taylor is President; C. K. Holliday, First Vice-President; Edwin a. tin, Second Vice-Pres: Chas. E. French, Sec. and Treas.-V. 81, p. 618
Topeka Edison Co.-Bonds Offered.-E. H. Rollins \& Sons of Boston, Chicago, Denver and San Francisco, offer at par and interest the $\$ 700,000$ present issue of first mortgage 5 p. c. gold bonds (authorized issue $\$ 1,250$,000), dated Sept. 1 1905, due Sept. 1 1930, optional for payment at 105 and interest Jan. 1 1915, or any coupon date thereafter. Interest payable Jan. 1 and July 1. Both principle and interest payable at the American Trust \& Savings Bank, Chicago, Ill., trustee. A circular says:
On Dec. 151909 , and every Dec. 15 thereafter up to and including Dec. 151929 , the company is required to pay to the trustees an amount
sufficient to redeem $\$ 15,000$ bonds at 105 and interest. The bonds are to be called by the trustee in numerical order, beginning with No. 1. Through the operations of this fund $\$ 315,000$ bonds will be redeemed bethe fener maturity. The Topeka Edison Company was organized under Electric Illuminating Co. The company does all the commercial and residence electric lighting, steam heating and power business in the city, and operates under franchises from the City of Topeka, granted in July the use of all streets and alleys for operating their lines. The Edison Electric Illuminating Co. has operated in Topeka for the last 20 years and has paid 6 D. c. dividends on its stock for that period. The electric and heating plants are located in the central business section. The electric plant is modern; steam heat is supplied to the business district. The Edison Co. has citered into a very favorable contract whereby it furnishes power to operate the entire street railway system of ropeka.
The capital stock of the Edison Co. is largely held by the owners of the Topeka Railway Co.
The earnings have been:
Gross receipts
Operating expenses
 and extend berond the city limits in several direetions, reaching considand extend beyond the siburits. The new company is to immediately expend about $\$ 200,000$ in extensions and improvements to reach territory not now served, which will largely increase the net earnings. The population by 1900 census was 33,608 , and it is consersatiel state population in the city and suburbs is not less than 42,000 , that the population
Triple State Natural Gas \& Oil Co.-See United States Natural Gas Co. on page 0000.-V. 79, p. 632.

Union Natural Gas Corporation.-See Pittshurgh Investent Co. above.-V. S0, p. 1057.
United States Glass Co.-Dividends.-A dividend of 1 n. c. has been declared, payable Sept. 15. Since the retirement of the preferred stock in 1903 the following additional dividends have been paid: In 1904, April, 1 p. c.; Oct., 1 p. c.; in 1905, Jan., 1 p. c., and May, 1 p. c.-V. 81, p. 24,672 .

Investment News Concluded on Page 851.

## 雷cproxts ard 7ocurnents.

## THE DENVER \& RIO GRANDE RAILROAD COMPANY

## NINETEENTII ANNUA1, REPORT—FOR THE FISCAL.. CH EAR ENDED JUNE 301905

To the stackholders of the Denver \& Rio Grande Raltroad Company:
The income of your Company during the fiscal year ended June 30 1905, inchuding $\$ 192,13368$ interest and dividends received. W:2s $\$ 17,223,6+101$, an inerease of $\$ 562,860$ 82 as compared with the previous yoar.

The gross earnings from operation were $\$ 17,031,50733$, being an increase of $8585,07 \div 23$. The operation expenses were $\$ 10,168,96061$, being an increase of $\$ 110,51683$, and the net carnings were $\$ 6, \$ 62,54672$, an increase of $\$ 474,-$ 55540 . The percentages of increase were, in gross eamings, 3.56 per cent, in expenses 1.10 per cent, and in net earnings 7.43 per cent.

After providing for all charges against income, including two semi-anmual duidends of $2 \sqrt{3}$ per ceml each upon the bre-
ferred capital sinck of the Company, and contrituting ferred capital sock of the Conpany, and contributing
$\$ 120,000$ to the Renewal Fnnd, there rematned a surphas $\$ 120,000$ to the Renewal finn
Fom which appropiations were
Betlerments durias the year.
Betherments deli refed in July 1905..
§133,915 30
$150,00000 \quad 283,91530$
surplus to be carried to Profit and Loss
For detailed information you are referred to the statements and statistics prepared by the Comptroller and the General Auditor and subnitted herewith.

There are bonds and stocks in the treasury of the Company at par value amounting to $\$ 27, \$ 61,67000$ (exclusive of certain hares of IVestern Pacific Railway Company eapital stock as hercinafter explained), which are carried on the book $=$ at $8.2,340.4244$; also bonds at par, and eash in the Special Renewal Fund, amounting to $\$ 435,23794$, carried a § 335.45169 , and bonds and stocks deposited with the Morton Trust Company as collateral ior certain First Consolidated Mortgage Bonds of the Rio Grande Western Railway Company, amounting at par value to $\$ 16,614,00000$ and carried at $\$ 9.765 .06352$. A statement in detail covering these securities will be found on page 947 .

There were no unpaid vouchers at the elose of the fiscal year except those for June, payable in the ordinary course of business during the succeeding month

The independent examination of the accounts of the Company, required by the by-laws, was made by Mr. Warren G. Purdy, who has for several years acted in that capacity, his selection being again decided upon by the Committee pointed at the last anmual meeting of the stockholders. certificate will be found on page 846
Ender the terms of the Equipment Trust, explained in the last annual report, two semi-annual payments were made. amounting to $\$ 209,06250$, of which $\$ 136,00000$ was paid out of the special Renewal Fund and the balance, \$73, 062 50, out of the General Fund and charged to Profit and los:

In January your Company finished the construction of and put in operation an cxtension of its Loma Branch, $71 / 2$ miles in length, extending northwesterly from Pictou Station, near IV alsenburg, to serve additional coal mines in that District. For convenience it was built under the charter of the Rio Grande Railroad Company, the stock of which is owned by your Company.

The Copper Belt Railroad, $4 \cdot 16$ miles long, connecting the variou: mines in the Bingham Dining District in Utah with the Bingham Branch of the Rio Grande Western Railway, was acpuired during the year; also the Dalton \& Lark Railroad, 388 miles in length, extending to the Dalton \& Lark Mines from a connection with the Bingham Branch. These were is-ued on account of these purchases $\$ 160,00000$ par value of Pio Grande Western First Consolidated Mortmage Bonds, which, together with $\$+50,00000$ of bonds held in the Treasury, have been sold.

The work of laying heary rail, 85-1bs. weight per yard, in place of lighter rail, in the main track of the Rio (irande Junction Line, userl jointly with the Colorado Midland Rail way, commenced in the previous fiscell year, was completed.

At the close of the fiscal year the work of laying $8: 5$ - $1 t$ s. strel rail on the entire main line of the Denver \& Rio (irande Railroad from Denver to Grand Junction, referred to in last annual report was continued. The substitution of 85-lbs steel rail will be eompleted at on carly date, and the lighter rail released is. being used on other parts of The Denver \& LRio Grande: Railroad.
It is proposed in replace, during the next fiscal year, with 85-1hs. rail, nearly all of the 65 - H s. rail remaining in the main track of the Rin Grande Western Railway, abont 140 miles. The remaining 20 miles of $30-1 b s$. rail on the Crested Butte Branch of the Third Division were strengthened with $65-1 / \mathrm{s}$ second-hand rail transferred from standard-gauge main line
Mutually satisfactory arrangements were made with the Santa Fe Central Railway Company for convonicent joint station facilities at Santay Fe, New Mexico. They consist of
a brick passenger depot, frame froight house and neesessary tracks and appurtenances. Four Company's share of the expenditure wiss $814,28!97$.

Plans for enlarged facilitios at Grand Junction, to meet the growing importane of that City as a commercial center have been prepared and the eonstruction of a new brick passenger depot, brick freight house, and suitable tracks and appurtemances, cstimatedto cost $\$ 75,000$ 00, was commenced, and $\$ 16,372+11$ expended during the year.

A number of spurs to industries, new sidetracks, yard and other facilities, also new station buildings, were provided at various points to meet the recpuirements of traffic

The work of reducing grades, modifying aligmment and ballasting track on various parts of the main line was continued, and that under way between Salt Lake City and Ogden was completed during the year.

In the Charter of the Company provision is made for an extension to the confluence of the S:n Juan and Las Animas rivers, in northwestern New Mexico. In the valleys of these streams there are growing farming communities. The principal town is Farmington, New Mexico. With a view to serving the district and stimulating its agricultural and industrial growth, your Company, during the latter part of the fiscal ycar, entered upon the construction of a standardgauge branch from Durango to Farmington. It will be about 47 miles in length and will be completed by the end of September. About 14 miles of track were laid at the close of the fiscal year. To provide for this expenditure, estimated at $\$ 750,000$, and also for additional facilities required to accommodate the increasing traffic of your Company, $\$ 1,200,000$ par value of the $\$ 5,600,000$ of preferred capital stock heretofore authorized was issued.

A number of railroads west of the Mississippi River suffered serious interruptions to traffic last spring on account of the continued heavy rains, the resultant floods, and consequent damage to roadway and other property. This, to an extent, affected through traffic; but most important and harmful to your interests were the spring storms and floods throughout Colorado, and especially in the districts traversed by your system. In May and June very considerable damage was done at various points to roadbed and bridges, causing at times an entire suspension of local traffic on certain of your narrow gauge lines
In their report for the year ended June 30th 1904 your Dircetors called attention to the large decrease in revenues caused by the unsettled labor conditions which had prevailed in the coal-mining districts and in some of the metalliferous mining camps of Colorado, and the belief was expressed that with the cessation of disorder and lawlessness and the return of a fecling of security to all important interests of the State, activity in all branches of business would again equal, and probably cxeced, that of former years. The results herein submitted fully justify the opinion then expressed by your Directors, and although certain classes of traffic have not yet attained their normal volumes, it will be gratifying to note the increase of about $\$ 534,000$ in earnings from freight traffic, and about $\$ 80,000$ in earnings from passenger traffic during the year covered by this report. Present indications justify the belief that there will be greater business activity, accompanied by substantially increased traffic and revenues, in both Colorado and Utah, during the ensuing fiscal year
For many years, while the line of railway between Ogden and San Francisco was uncontrolled by interests competitive with your System, your Company enjoyed a satisfactory share of the traffie to and from California, and one of the reasons moving the management, between four and five years ago, to acquire the Rio Grande Western was the closer relationship that would be established with the San Francisco line of the Southern Pacific Company and the freer interchange that it seemed probable would result therefrom. Subsequent cevents were in a measure disappointing. The control of Southern Pacific by Union Pacific interests has led to unexpected restrictions on interchange, and, more especially, unlooked for imperliments in the way of securing traffic in territory rached by the Southern Pacific Line
These considerations, in connection with the rapid developencat of the commerrial, agricultural and industrial interests on the Parific Coast, and the increase of commeree with the Philippines, China and Japan, led the management, reluctantly, to investigate the feasibility of an independent line, in your interest, from either Salt Lake City or Ogden to San Franciseo, with such branches and laterals as might from time ta time be desirable for the development of natural resources within reasonable distance of the main stcm.

With this end in view, and with a manifest obligation before it to advance your interests, the mamugment assisted in promoting the plans of the Western Pacific Railway Com-
pany, a corporation organized under the laws of the State of California for the purpose of building a main line of railway from San Irancisco to Salt Lake City, with certain proposed branches or laterals. Coincident with this, careful investigations and preliminary surveys were made, under the auspices of your company, some of them by its Chief Engineer, Mr. Li. J. Yard, and his assistants, for the purpose of determining the best available route. These were supplemented by the professional services of Mr. Virgil G. Bogue, an engineer of experience, acting under the gencral direction of your Company. These engineering efforts were suecessful beyond expectation and a main line has been definitely located, which, through the Sierra Nevada range of mountains, has a maximum gradient of one per cent ( $52^{*} 8$ fect to the mile) in each direction, and lighter grades on both sides of the range, with satisfactory alignment throughout, and which, in general desirability and advantages, affords a route superior to any existing line to the California coast.

The management of the Western Pacifie Railway Company co-operated and placed all their plans, surveys and information at the disposal of your officers, and after protracted negotiations the control of their corporation was transferred to your Conpany with all rights, franchises and property interests, including about thirty-eight miles of railway in operation.
As planned, the main line between San Francisco and Salt Lake City will be substantially constructed according to modern specifications, and will be laid with steel rails of a weight of 85 lbs . per yard. It will connect at Salt Lake City with your Rio Grande Western Railway and will use, jointly, the yards, station facilities, repair shops, \&e., at that point, paying a reasonable rental therefor

The Western Pacific Railway Company has at present an authorized cipsital of $\$ 50,000,000$, which will be immediately inereased to $\$ 75,000,000$. The financial arrangements for the construction of the railway were completed in the last three months of the past fiscal year by the issue and sale to responsible bankers of $\$ 50,000,000$ of First Mortgage Five Per Cent Thirty-Ycar Gold Bonds of that Company. It is estimated that the proceeds of this issue will cover the cost of the main line, with terminals and necessary equipment By request of the bankers and with the approval of your Directors, the President of your Company has been clected President of the Western Pacific Company.
The interest accruing upon the Western Pacifie Railway Company's First Mortgage Bonds during the period of construction to September 1st 1908 has been provided for and will be included as a part of the cost of construction
As a part of the plan for financing the Western Pacific Railway, contracts, pledged by assignment to Bowling Green 'Trust Company, Trustee of the Mortgage securing the bonds, and for the benefit of the holders thereof, were, on the part of the Denver \& Rio Grande Railroad Company and the Rio Grande Western Railway Company, under appropriate corporate action, entered into with the Western Pacific Railway Company, the principal features of which are:
First. In the event that the proceeds of the First Mortgage bonds of the Western Pacific Railway Company shall prove insufficient to complete the main line of railway from San Francisco to Salt Lake City, with adequate terminals and terminal facilities, and equipment to the amount of $\$ 3,000,-$ 000, the Rio Grande Western Railway Company undertakes to provide sufficient funds to assure the completion, and if called upon to make any advances it is to take Second Mortgage Bonds of the Western Pacific Railway Company, bear ing interest at five per cent per annum.

Second. The Denver \& Rio Grande Railroad Company and the Rio Grande Western Railway Company, jointly, undertake to semi-annually make up any deficit in the earnings and ineome of the Western Pacific Railway Company in the amount required to meet its operating and maintenance expenses and taxes, and after completion of the main line the interest upon its First Mortgage Bonds, and after August 11911 certain instalments due upon its Sinking Fund. For all advances so made they are to receive the promissory notes of the Western Pacific Railway Company payable out of its first available income. These advances on the part of the Denver \& Rio Grande Railroad Company and the Rio Grande Western Railway Company will be made only in the event and to the extent that the application of the proper available income of the Western Pacific Railway Company is insufficient to meet the above-mentioned obligations, which contingency is regarded as remote.

Third, Under the contracts with the Western Pacific Railway Company, the Denver \& Rio Grande Railroad Company has now received 100,000 shares of the capital stock of the Westorn Pacific Railway Company, and upon the increase of the capital stock, as above inentioned, will receive an additional 100,000 shares thereof. In like manner, the Rio Grande Vestern Railway Company has received 150,000 shares, and will, upon such increase of the capital stock, receive an additional 150,000 shares.

Cpon the completion of the increase of capital stock the Denver \& Rio Grande Railroad Company and the Rio Grande Western Railway Company will, together, hold in their treasuries 500,000 shares, of a par value of $\$ 50,000,000$ out of a total capitalization of the Western Pacific Railyoy Company of 750,000 shares, of a par value of $\$ 75,000,000$.

This will place your Company in the absolute control of the Western Pacific Railway Company, without any immediate money outlay, and with only a contingent liability for the future

You should be advised that the entire issue of First Mortgage Bonds of the Western Pacific Railway Company may be called in, under the terms of the Mortgage, at any time prior to maturity at 105 per cent of face value with accrued interest.

In further support of the financing of the Western Pacific Railway Company, and for the purpose of assuring it a fair share of trans-continental traffic, one of the contracts above mentioned, between the Denver \& Rio Grande Pailroad Company and the Rio Cirande Western Railway Company, of the one part, and the Western Pacific Railway Company, of the other part, also includes a traffic agreement. Provision is made for a joint through line of the Denver \& Rio Grande, Rio Grande Western and Western Pacific railways. This arrangement is not only of great advantage to each of the companies participating in such joint through line, but it also assures the Western Pacific Railway Company a lucrative business and good earnings so soon as its main line is put in operation.

The construction of the Western Pacific Railway Company's line is now a certainty, and its completion within the next three years is confidently anticipated
The Pacific Coast traffic is already very large and is rapiclly growing. In view of the greatly increased volume of this traffie that will be carried over your existing lines so soon as the new railway is completed, and in view also of the advantages to be derived from the development of local industries and the opening up of additional markets, the importance and value of this new artery of commerce to your System of railway and to your Utah Fuel Company can hardly be overestimated.

Your Board of Directors have great confidence in the advantages which this transaction will bring to your property, and this confidence is the result of the most carcful investigation and consideration, extending over several years, and is based upon the commercial growth of the country, and especially upon the marvelous richness and development of the great Pacific Coast territory and of the foreign trade tributary thereto.

By Order of the Board of Dircetors
E. T. JEFFERY.

New York City, August 271905.
President.

Denver, Colorado, August 231905.
To the Stockholders of The Denver \& Rio Grande Railroad Company:
The Committee appointed at the annual meeting of the stockholders of the Denver \& Rio Grande Railroad Company, held at Denver, Colorado, October 18 1904, having requested that I examine the books and accounts of your Company for the fiscal year ending June 30 1905, I have the honor to report that I have completed the examination and hereby certify that the statements of the financial condition of the Company, as shown in the annual report for that period, are correct and as detailed therein

The details of the several accounts, as shomn in ${ }^{\circ}$ the General Balance Sheet, Statement of Earnings and Expenditures and the Income Account, with the statistical information given in the report, are complete and correct, and are as shown by the records in the general books of the company.
To the Officers of your Company I am under obligation for valuable assistance rendered ine while in performance of this duty; they have extended to me every facility to enable me to make the examination thorough and complete.

Very respectfully,
W. G. PCRDY

On Behalf of the Stockholders.

## REPORT OF THE COMPTROLLER

The Denver \& Rio Grande RR. Co.
New York, August 171905.
Mr. E. T. Jeffery, President.
Dear Sir:-I beg to present herewith my report of the Company's financial condition, June 30 1905, consisting of the adjustments made in the General Profit and Loss, and Renerval Fund Accounts, during the fiscal year then ended, together with comparative Balance Sheet, Summary of its financial operations outside of its Income Account, based on such comparision, and Tabular Statement of Securities owned by the Company at that date, arranged in the order named. In conjunction with the Balance Sheet and immediately following it, I have inserted a statement, showing the adjustments made in the account of "Cost of Road" for the fiscal year ended June 301905.
Amered hereto is the report of the General Auditor, exhibiting in detail the Earnings and Expenses, and other statistical information from the records of the Company for the same period.

Very respectfully,
STEPHEN LITTLE,
Comptroller

GENERAL PROFIT AND LOSS ACCOUN゙T
(Adjustments therein during the year.)
By: Balance Jume ; 30 h 1904.
By surnhe for the sear emben
Jume 30th 1905, ins ber sut
come Accomt (page sts) -
o. 1st consolidated Mtge. -

10 Efuipt. Boncls
Lestermed amt dhyis $\$ 130,00000$
Renewal Fund $130,00000 \$ 14,00000$
Interes: on Etpipment Roncls $59,06{ }^{2} 30 \quad 7: 3,06250$
By Aljustments during the vear
io credit of Protit and Loss
lirect Lese Adjustments for sante Leriod 10 debit of P'rolit and

To Balance
4,50562
3,223,347 37
$\$ 3,375,709$ s7 $\$ 3,375,709 \mathrm{S7}$
13. 13alance at credit of Protit and Loss Jume 301905 , see Comparative Balame
\$3,223,347 37
RENEWAL FUND,
(Adjustments therein June 301904 to June 301905. )
 By accretions to the fund during the year.-
To equipment bonds redeemed. Lese amount charged to profit

To bahance
335,451 69
$\$ 471,451 \quad 69 \quad \$ 471,45169$
Br balance at credil of renewal fund Junc30

COST OF ROAD.
$\varepsilon 335,45169$
D. \& R.G.RR.R.G.U.Ry.

Total.
Co balance, June 301904 _ $102,40 \stackrel{\$}{2}, 3698312,817,84356115,220,21339$

| To Farmincton extension, <br> Cost to June 30 1905"' | 347,10861 |  | 347,10861 |
| :---: | :---: | :---: | :---: |
| To Copper Belt RR. im- |  |  |  |
| provements |  | 13,957 93 | 13,957 93 |
| To Dalton \& Lark RR |  | 44,552 36 | 44,552 36 |
| Alded during year | 347,108 61 | 58,510 29 | 05,618,90 |

To cost of road, June 30 :
1905------------.-102,749,478 44 12,876,353 $85 \quad 115,625,83229$
SUMAIARY OF FINANCIAL OPERATIONS
OF THE DENVER \& RIO GRANDE RAILROAD COMPANY FROM JUNE 301904 TO JUNE 30 1905, OUTSIDE OF ITS INCOME ACCOUNT.
RESOURCES TO BE ACCOUNTED FOR, THUS:
Dccrease of 1 isscts.

| Equipment | §170,320 92 |
| :---: | :---: |
| Materials and supplies | 20,648 76 |
| State and County warra | 21,351 60 |
| Agents and conductors | 25,348 63 |
| U. S. Government | 16,556 12 |
| Rio G. Western Ry. Co. first consol. mtge. 4\%, bonds in | 450,000 00 |
| Sundries. | 9,099 55 |
| Dalton \& Lar | 39,565 32 |
| Total decrease of assets | 8752,890 90 |
| Increase of Liabilities. |  |
| D. \& R. G. RR. Co. preferred capital stock | ,200,000 00 |
| Rio G. W. Ry. Co. first consol. mtge. $4 \%$ | 160.00000 |
| Vouchers | 58,042 80 |
| l'ay rolls. | 104,050 4.4 |
| Bills payable | 129,200 00 |
| 1). \& R.G. RR. Co. mtge bond coupons due and unpaid | 2,62250 |
| Rio G. W. Ry. Co.mtge. bond coupons due and unpaid...- | 2,980 00 |
| Rio G. W. Ry. Co.mtge. bond coupons accrued but not duce | 6,36600 |
| Utah Ceniral RR. Co. mtge. bond coupons due and unpaid. | 10000 |
| Utah Central RR. Co. mtge. bond coupons accrued but not due |  |
| Equipment renewal | 99,947 39 |
| Insurance and other reserve | 1,044 98 |
| Accrued taxes. | 47,397 27 |
| Dividends on preferred capital sto | 30,425 00 |
| 1)ividends on interim certificates | 27500 |
| Insurance collected | 2,863 95 |
| Total increase of liabilities...--.---.-.-...------------81, 847,91533 |  |
| - Increase in Renewal Fund. <br> As per Comparative Balance Sheel.) |  |
| By balance at credit of renewal fund, June 30 |  |
| By balance at credit of renewal fund June 30 <br>  |  |
| Ine | \$1,847 27 |
| Increase in Profil and Loss. <br> (As per Comparative Balance Sheet ) |  |
| By balance at credit of profit and loss, <br>  |  |
| By balance at creait of profit and loss, June 30 1904...................-................... 3.090.159 57 |  |
| Increase for the year | \$133.18780 |
| Grand total to be accounted for | 2,735,84130 |

This sum is accoumted for as follows:

| Increase of Asscls. |  |
| :---: | :---: |
| Cost of rond | \$105, 1180 |
| Cash | 931.719 89 |
| Lomas and hills rocel | 115.40000 |
| lndividuals and compan | 23.93425 |
| Trumic balances. | 1-17,518 50 |
| lucblo U. 1. © IRR. Co. sinking It | 80000 |
| Utali Finel Co. 1st mortgage 5 \% bonds in tre | 750.00000 |
| Cashl (to be invested) special remewal fund | 1,817 27 |
| Copper leett R12. Co. capital stoek | 200,000 00 |
| Spuctal building fimd. | 4,250 -15 |
| Total increase of asse | ,584,1 |
| Decrease of Liabititics. |  |
| I). \& R. G. RR. Co. equipment $41 / 2 \%$ bonds, Series " $A$ " | \$150,000 00 |
| Accrued rental of leased tines | 1,72204 |
| Total decrease of liabilities | \$151,722 0.1 |
| Grand total accou | 735, |


| SECURITIES OWNED JUNE 301905. |  |  |
| :---: | :---: | :---: |
| No. | Face Value. | Book Vulue.: |
| 100,000 Shares Rio Girande V |  |  |
| 75,000 | Shares Ro Grande Western Ry. <br> Co. pref $7,500,00000$ | 20,750,000 00 |
| 22,556 | Shares Rio Grande Southern RR.Co2,255,600 00 | 225,560 00 |
| 12,2111/2Stares Rio Grande Junction Ry .Co 1,221,150 00 |  |  |
| 3,750 | Shares Rio Grande \& Santa Fe 37500000 |  |
| 5,800 | Shares Rio Grande RR̄. Co------ 580,000 00 | 580,000 00 |
| 2,000 | Shares R. G. P. \& N. RR. Co...- 200,000 00 | 172,276 61 |
| 30,000 | Shares Globe Express Co....--- 3,000,000 00 | 74,000 00 |
|  | Shares D. \& R. G. RR. Co., pref.- 6,20000 | 5,58000 |
| 510 | Shares Duchesne Ry. Co-.-.-.-- 51,00000 | 5,110 20 |
| 330 | Shares Carbon County Ry. Co...- 33,000 00 | 2,000 00 |
| 250,000 Shares lvestern Pacific Ry, Co----25,000,000 00 |  |  |
|  |  |  |



67,000 $00 \quad 67,000$ 乙 $16,50000 \quad 16,50000$ 50000
$1,411,00000$
100,00000
26,600 00
260,000 00
750,000 00
$\begin{array}{r}2,631,60000 \\ \hline \overline{52,861,670 \quad 00}\end{array}$
260,000 00
750,000 00
$24,340,42444$
266 Rio Grande Southern RR. Co 1 st
63 Denver \& Rio Grande RR eachcon. in. $4 \%$ bonds, 131 of $\$ 1,000$ each and 32 of $\$ 00$ each.
Cash (to be invested)..

| 266,00000 | $172,900 \_00$ |
| ---: | ---: | ---: |
|  |  |
| 147,00000 <br> 22,23794 | 140,31375 <br> 22,23794 |
| 435,23794 | 335,45169 |

Securities Depositcd with Morton Trust Co., Trustec-
1,301 Tintic Range Ry. Co., 1st mort
1,772 Sevier Ry. Co. 1 stm . 5 . bonds-
910 Shares Castle Valley Ry. Co., com.
1,301,000 00
'910 Shares Castle Valley Ry. Co., com
stock
hares 'lintic Range Ry', Co., pref.
5,204 Shares Tintic Range Ry. Co., pref.
7,806 Shares Tintic Range Ry. Co., com
6,196 Shares Sevier Ry. Co., pref. stock-
,294 Shares Sevier Ry. Co., com. stock.
2,500 Shares Utah Central RR. Co., com.
2,500 Shares Utah Easterm Ry. Co., com.
100,000 Shares Utah Fuel Co., com, stock-
10,000 Shares Copper Belt RR. Co., com.
772,000 00
91,000 00
520,40000
780,600 00 619,600 00 929,400 00
250,00000
250,000 00
1,360,682 56

- 4642,39572

91,00000

1,350,071 15
121,10000

00,000 00

Total value of securities owned $\qquad$ $16,614,00000$

EARNINGS, EXPENSES AND NET EARNINGS
FOR THE FISCAL YEAR ENDED JUNE 301905
Compared with Year Ended June 301904

| Earnings 1904-5 | 1903-4. | $\begin{aligned} & \operatorname{lnc} .(+) \text { or } \\ & \text { Dcc. }(-) \end{aligned}$ |
| :---: | :---: | :---: |
| Frcight -..-.-.-.-.-. .-. $\$ 11,932,41962$ | \$11,398,104 43 | + \$534,315 19 |
| P'assenger -..---.-.-. $4,039,41813$ | 3,959,252 04 | +80,166 09 |
| lixpress, Maits, Miscellaneous and rents_-....- $1,059,66958$ | 1,089,078 63 | -29,409 05 |
| Tolal Earning:--.-- \$17,031,50733 | \$16,446,435 10 | + 8585,07223 |
| Expenses- |  |  |
| Maintenance of Way-.... $\$ 1,629,17166$ | \$1,792,060 21 | -\$162,888 5.5 |
| Maintenance of structures 369.32201 | 382,767 44 | -13,445 43 |
| Maintenance of lituip,t-- $2,031,52305$ | 1,919,51889 | +112,00116 |
| Conducting Transport'n.- 5,632,605 52 | $5,460,14556$ | +163,459 96 |
| Fixpress | 41,36501 453,580 07 | -41.36561 +52.75230 |
| Total Experses . . . $\$ 10,168.96081$ | \$10,058,443 78 | + \$110,51683 |
| I'ercentage of Operation_ 59*71 | $61^{\prime 16}$ | .------ |
| Net Harnings. . . - . - $\$ 6,862,54672$ | \$6,387.991 32 | + 8474.55540 |

NOTE-Dixpress expenses lave bern borme by Viobe Cxpress Com-

## INCOME ACCOUNT FOR THE FISCAL YEARS ENDED JUNE 301905 AND 1904.





Total assets

## LIABILITIES.

D. $\begin{aligned} & \text { \&VR. G. RR. Co. eap. stock, common } \$ 38,000,00000 \\ & \text { D. \& R. G. RR. Co. cap. stoek, preferred } \\ & 45,600,00000\end{aligned}$
D. \&R. G. RR. Co. first eonsol. mtg. $4 \%$
D. \& R. G. RR. Co. first consol. intg.

\& R. G. RR. Co. equip. $41 / 2 \%$ bonds
3,517,000 00
$6,382,500$
$8,335,000$
$1,200,00000$
R. G. W. Ry. Co. first trust mtg. $4 \%$ bds. $\overline{\$ 15,200,00000}$
R. G. W. Ry. Co. first consol. mtg. $4 \%$ bd $13,336,60000$

Vouchers
Pay rolls
Bills payahle D. \& R. R.-Co-- mt. bond eoupons
R. G. W. Ry. Co mt m bond July 1 coupon
R. G. W. Ry. Co. mtg. bond coupons due

Utah Central RR. Co.mtg. bond coupons due and unpaid.
D. \& R. G. RR. Co. mtg. bond coupons
R.fG. W. Ry. Co. mtg. bondjeoupons ac-
R. G. W. Ry. Co. mitg. bond coupons acR. crued on unexchanged bonds of D. \&
R. G. W. Ry. Co-nthe bond oupons acerued but not duc.-----------
Equipment renewal fund.
insurance fund
$\qquad$
Ogden gas plant insurance fund
\$846,093 75 313,840 00

20000
$\$ 34.72917$
133,366 00
20000
6,500 00

Accrued traxes --a--.--
Acerued lrental or
Di vidends on preferred canital stock.-
Dividends on interim certificates.--.-.-
Insurance collected
\$117,441 67

Total liabilities
Accounts to balance.
Renewal fund
Profit and loss ${ }^{-}$
Total..

115,625,832 29
$11,434,64893$
24,887
106
10273
78
10,27378
071,37512
3,331 97

3,082,974 99
2,273,400 00
1,175,889 63
217,78777
88,72991
151,458 22
126,966 63
52261
335,45169
9,768,063 52
$22,213,45781$
$\$ 169,617,05213$
$\$ 83,600,00000$
Salt Lake City water certificates $\qquad$
Special renewal fund
Representing the investment ${ }^{-}$of renewa
D. \& R.G.RR.Co. first con.mtge. $4 \%$ bds $[\$ 140,31375$ Rio Grande So. RR. Co. first mtge. $4 \%$

172,90000
22,23794
Total $\qquad$ LIABILITIES.
28,536,600 00
477,105 83 129,200 00
$1,160,13375$

## EARNINGS, EXPENSES AND NET EARNINGS

(INCLUDING RIO GRANDE WESTERN RY.)

## From July 11891 to June 301905.

| From July 11891 to June 301905. |  |  |  |
| :---: | :---: | :---: | :---: |
| Year. | Av. Miles | Earnings | Expenses. |
| 1891-92 | 2,121 | \$11,474,871 03 | \$6,789,928 80 |
| 1892-93 | 2,160 | 11,814,108 47 | 6,885,231 34 |
| 1893-94 | 2,173 | 8,577,362 47 | 5,349,564 60 |
| 1894 | 2,177 | 9,106,531 71 | 5,437,45 |
| 1895-96 | 2,181 | 10,008,544 90 | 5,848,177 06 |
| 1896 | 2,212 | 9,413,618 77 | 5,679,880 |
| 1897-98 | 2,232 | 11,705,213 82 | 7,086,775 70 |
| 1898-99 | 2,254 | 12,623,235 56 | 7,794,875 |
| 1899-00. | 2,294 | 14,756,683 16 | 9,201,848 |
| 1900-01 | 2,330 | 16,359,610 34 | 10,347,136 |
| 1901- | 2,347 | 17,036,828 48 | 10,331,542 |
| 1902-03 | 2,378 | 17,304,559 86 | 10,629,850 |
| 1903 | 2,398 | 16,446,435 10 | 10,058,443 |
| 1904 | 2.420 | 17,031,507 33 | 10,168,960 |


| Year. | Av. Miles | - | Expenses. |
| :---: | :---: | :---: | :---: |
| 1891-92. | 2,121 | \$11,474,871 09 | \$6,789,928 80 |
| 1892-93 | 2,160 | 11,814,108 47 | 6,885,231 34 |
| 1893 | 2,173 | 8,577,362 47 | 5,349,564 60 |
| 189 | 2,177 | 9,106,531 71 | 5,437,455 37 |
| 1895-96 | 2,181 | 10,003,544 90 | 5,848,177 06 |
| 1896-97 | 2,212 | 9,413,618 77 | 5,679,880 90 |
| 1897-98. | 2,232 | 11,705,213 82 | 7,086,775 70 |
| 1898-99 | 2,254 | 12,623,235 56 | 7,794,875 46 |
| 1899-00. | 2,294 | 14,756,683 16 | 9,201,848 56 |
| 1900-01 | 2,330 | 16,359,610 34 | 10,347,136 51 |
| 1901-02 | 2,347 | 17,036,828 48 | 10,331,542 43 |
| 1902-03 | 2,378 | 17,304,559 86 | 10,629,850 38 |
| 190 | 2,398 | 16,446,435 10 | 10,058,443 78 |
| 1904-0 | 2.420 | 17,031,50733 | 10,168,960 61 |

## Net Earnings.

| Year. | Av. M | p. Earnings. | Expens |
| :---: | :---: | :---: | :---: |
| 1891-92 | 2,121 | \$11,474,871 08 | \$6,789, |
| 1892 | 2,160 | 11,814,108 47 | 6,885 |
| 1893 | 2,173 | 8,577,362 47 | 5,349 |
| 1894 | 2,177 | 9,106,531 71 | 5,437 |
| 1895 | 2,181 | 10,008,544 90 | 5,848, |
| 1896 | 2,212 | 9,413,618 77 | 5,679,8 |
| 189 | 2,232 | 11,705,213 82 | 7,086,7 |
| 1898 | 2,254 | 12,623,235 56 | 7,794,8 |
| 1899- | 2,294 | 14,756,683 16 | 9,201,84 |
| 1900 | 2,330 | 16,359,610 34 | 10,347,13 |
| 1901-02 | 2,347 | 17,036,828 48 | 10,331,542 |
| 1902 | 2,378 | 17,304,559 86 | 10,629,850 |
| 1903 | 2,398 | 16,446,435 10 | 10,058,4 |
| 1904-0 | 2.420 | 17,031,50733 | 10,168,9 |


| $1,141,66250$ |
| ---: |
| 12,10570 |
| $\$ 166,058,25307$ |
| 335,45169 |
| $3,223,34737$ |
| $\$ 169,617,05213$ |


| CURRENT ASSETS AND LIABILITIES JUNE 301905. |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Cash set aside for payment of coupons | 301,840 00 |  |
| Cash set aside as equipment fund.-....- | 145,461 24 | \$3,082,974 9¢ |
| Loans and bills receivable |  | 2,273,400 00 |
| Materials and supplies |  | 1,071,375 12 |
| Agents' and conductors' balances due and |  | -1217,787 \%7 |
| U. S. Government |  | 88,729 1 |
| Traffic balances |  | 151,458 22 |
| Individuals and companies |  | 1,175,889 63 |
| State and county warrants |  | 3,331 97 |
| Pueblo Union depot \& RR. Co. sinking fund |  | 12,000 00 |
| Mortgage bonds in treasury: |  |  |
| Rio Grande So. RR. Co. $4 \%$ | \$919,366 63 |  |
| Rio Grande Gunnison Ry. Co. $6 \%$ | 87,000 00 |  |
| D. \& G. RR. Co. cons. $4 \%$ | 67,000 00 |  |
| D. \& R. G. RR. Co. cons. $41 / 2$ \% | 50000 |  |
| D. \& R. G. RR. Co.improvement $5 \%$ | 16,500 00 | - . . |
| Rio Grande Western Ry. cons. $4 \%$ | 26,600 00 |  |
| Utah Central RR. Co. $4 \%$ | 260,000 00 |  |
| Utah Fuel Co. $5 \%$ | 750,000 00 | 2,126,966_63 |
| Salt Lake City water certificates |  | 52261 |
| Special renewal fund: |  |  |
| Representing the investment of renewal fund- |  |  |
| D. \& R. G.RR.Co. first con.mtge. $4 \%$ br | \$140,313 75 |  |
| Rio Grande So. RR. Co. first mtge. 4\% bonds | 172,900 00 |  |
| Cash (to be invested) | 22,237 94 | 335,451 6\% |
| Total |  | \$10,539,888 54 |
| LIABILITIES |  |  |
| Vouchers | \$477,105 83 |  |
| Pay rolls. | 697,651 64 | \$1,174,757 47 |
| Bond coupons, includind those due July 1 1905: |  |  |
| D. \& R. G. RR. Co. | \$846,093 75 |  |
| R. G. W. Ry. Co | 313,810 00 |  |
| Utah Central RR. C | 20000 | 1,160,133 75 |
| Accrued interest on D. \& R. G. RR. Co.im-$\$ 34,72917$ |  |  |
| Accrued interest on R.G.W. Ry. Co. first |  |  |
| cons. mortgage $4 \%$ bonds | 133,366 00 |  |
| Acerued interest on D. \& R. G. W. Ry. Co. |  |  |
| Accrued interest on Utal Cent. RR. Co. |  |  |
| first mortgage $4 \%$ bonds. | 6,500 00 | 174,795,17 |
| Bills payable |  | 129,200 00 |
| Acerued taxes |  | 306,881 23 |
| Acerued rental of leased lines |  | 37,091 75 |
| Equipment renewal fund, D. \& R. G. RR | \$151,500 44 |  |
| Equipment renewal fund, R. G. W. Ry - | 69,391 31 | 220,891 75 |
| Insurance fund, R. G. W. Ry - | \$117,441 67 |  |
| Ogden gas plant insurancefund | 12,192 08 | 129,633 75 |
| Dividends on preferred capital stock | 1,140,700 00 |  |
| Dividends on interim certificates. | 96250 |  |
| Insurance collected. | 12,105 70 | 1,153,768 20 |
| Total current liabilities |  | \$4,487,153 07 |
| Balance, current assets in excess of current |  |  |
| Total. |  | \$10,539,888 54 |

## s'dTISTICS

FOR THE FINC.U, YE.


## CHICAGO MILWAUKEE \& ST. PAUL RAILWAY COMPANY

## FORTY-FIRST ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30TH 1905.

The directors submit to the Stockholders the following report of the business and operations of the company for the year cuding June 30th 1905 and of the condition of its property and finances at the close of the year.
The operations for the year show the following results:


Income from other source
Total
$\$ 17,820,8$

Balance above all charses.
\$11,858.\$25 79
During the year two dividends aggregating seven per cent were paid on the preferred stock and two dividends aggregating seven per cent were paid on the common stock, of which the dividends paid October 25th 1904-three and onc-hali per cent on preferred and three and one-half per cent on common stock-were from net earnings of the previous fiscal year ending June 30th 1904.

## MILES OF TRACK.

## Owned solely by this Company:



Used by this Company under contracts:

111.32

Total miles of track
The lines of road are located as follows:
In Wisconsin
$\overline{9,668.01}$ Wisconsin

1,725.42 miles
Yowa
North Dakora
South Dahota
Missouri
Michigan 402.40 . 481.85 1.871 .85 153.31

Total length of main track
號 Wis., 1.55 miles, and from Ladd to Cherry, in Illinois, 3.41 miles, have been completed at a cost of $\$ 40,49551$.
An extension of the Armour Line in a northwesterly direction a distance of about twenty-one miles is under construction.
A line of road about seventy-five miles in length, extending west from Chamberlain, on the Missouri River is under construction.
Reduction of grades on the Chicago \& Council Bluffs Division in Inwa between Covington and Keystone, and between Defiance and Earling, is in progress. There has been expended on this account during the year the sum of $\$ 120$,873 68, which has been charged to Renewal and Improvement iccount.
The clevation of the tracks used jointly by this company and the Pittshurgh Cincinnati Chicago \&St. Louis Railway Company from Wiestern Avenue to Elizabeth Street and of the tracks of this Company between W'estern Avenue and Grand Avenue in the city of Chicago is now under way. During the past year there was cxpended on this account the sum of $\$ 238,15247$, which has been charged to Renewal and Improvement Áccount.

Improvements of the Company's shops have been made during the year at an aggregate cost of $\$ 399,34304$ as follows:

Wrest Milwaukee-----------------------------------------8380,313^47 Dubuque
Ninneapol

14,27615
finneapolis.
Of this amount $\$ 299,74679$ has been charged to Capita Account, $\$ 94,54396$ to Renewal and Improvement $!$ Fund and $\$ 5,05229$ to Operatiag Expenses as Maintenance of Structures and Machincry.

At West Milwaukee, Wis., the new buildings under construction June 30th 1904-namely, the 30 -stall enginehouse; passenger car repair shop, $93 \times 575$ feet; oil house, 50 x 106 feet; and the mechanical coaling station, together with other minor accessory buildings-have been completed and were put into service last fall.
At the present time there is under construction and nearing completion an addition to the car erection shop, $103 \times 204$ feet, and an addition to the passenger-car paint shop, 103x204 feet, together with the extension of the transfer table between them. All work authorized to be done at West Milwaukee will be practically completed by September 301905.
At Western Avenue Yards, Chicago, the following buildings under constructionfa year ago have since been completed and put into service: Addition of 19 stalls to the Boulevard engine-house; power house, $50 \times 100$ feet, with brick chimney 140 feet high; mechanical coaling plant, with a daily capacity of 300 tons; office building and bulletin room, $40 \times 500$ feet; machine shop, $40 \times 150$ feet; together with several other minor accessory buildings and the necessary water supply and sewerage. The old transfer freight house is being remodeled and will soon be ready for use as an office building and laundry

At Galewood, Ill., the following buildings under construction a year ago were completed last fall and have since been put into service: A 36 -stall engine house; store room, $47 \times 72$ feet; planing mill, 50x72 feet; lumber shed, $32 \times 96$ feet; mechanical coaling station, with a daily capacity of 300 tons; machine and blacksmith shop, "L," shaped, 48x60 feet and $36 \times 132$ feet; power house, $46 \times 70$ feet, with 80 -foot brick chimney, together with minor accessory structures, such as turntable, cinder pits, water tank, stand pipes, etc., and the necessary water supply, fire protection and sewerage. A freight transfer house $30 \times 400$ feet, with 500 feet of platorm was begun last fall and completed_and_occupied this pring.

## ROLLING•STOCK

At the close of the fiseal year end ng June 30th 1904 the Rolling Stock Replacement Fund amounted to $\$ 185,92315$.

During the year just closed there has been added to the fund and charged to Operating Expenses the sum of $\$ 312$,65908 for the cost of the replacement of twenty-six locomotives and the sum of $\$ 369,73003$ for the cost of the replacement of three hundred and sixty-nine ears destroyed in service during the year, and three sleeping cars dropped from equipment list.

There was expended of this fund for the replacement of twenty-six locomotives $\$ 312,65908$, and for the replacement of two hundred and ninety-one cars $\$ 335,81790$, a total of $\$ 648,47698$, as follows:

> 26 Locomotlves
> assenker Cars.
> Sleepine -
> Postal Car
> 24.3 Box Carse Cars

> 18 Ore Cars
> 20 Caboose Cars
8312.C59 08 19.50618
$\mathbf{S}, 0390.5$
so.537 8i0
1.27048
5.65558

191,731
11,293
81;

The unexpended balance of the Jeplacement liund Jume 30th 1905 amounted to $\$ 219,83528$ - which is suflicient to
replace the shortage of three hundred and eighty-four cars, as shown by statement on page 38 of pamphlet report.

During the year eleven cars of small capacity were sold and seven hundred and seventy-one cars were taken down because of their small capacity and worn-out condition. These had been replaced in advance and the cost charged to Operating Expenses in previous years under the head of Additional Equipment.
The average number of freight ears in service June 30th 1905 per mile of road was 6 .

There were in freight service June 30th 189527,397 cars, with a carrying capacity of 567,390 tons, while on June 30 th 1905 there were 41,406 cars, with a. carrying capacity of $1,117,666$ tons.

## CAPITAL•EXPENDITURES.

| Additional Cars | \$864,221 41 |
| :---: | :---: |
| Construction of New lines | 271,542 75 |
| Construction of Sccond Main | 13,253 39 |
| Real Estate | 3,607 11 |
| Miscellaneous Improvements | 1,299,272 07 |
| Chicago \& Pacific RR, Stock | 3500 |
| Minnesota Transter R'y Co. Bonds | 1,855 30 |
| Standard Office Co. Stock | 27,800 280,97466 |
| St. Paul Coal Company | 280,974 66 |
| Rochelle \& Southern $\mathrm{R}^{\prime}$ ' ${ }^{\text {comp }}$ Comp | -1, 87941 |
| White River Valley R'y Company. | 84,254 16 |
| Bureau County Mineral R'y Compa | 34,844 03 |
|  | \$2,973,487 08 |
| Sundry Credits | 105,788 46 |

Total as shown by detailed statement on pages 32 and 33 of pamphlet report.

## RENEWAL AND IMPROVEMENT FUND

Amount credited to Renewal and lmprovement Fund, Interest received on
\$9,915,000 00 Total 755,233 64
\$10,670,233 64

Expenditures

- Clevation of Tracks in Chicago:

Chicago \& Milwaukee Division
nois \& Council Bluffs Division in llli
$\$ 797,75066$
$566,25249 \$ 1,364,00315$
Improvements at Western Avenue, Chicago
Transfer House and Tracks at Galewood, IH Fourth Main Tracks: Chicago \& Milwauke Division
Reducing Grade and Improving Linc
La Crosse Division
Chicago \& Council Bluffs Division in lowa ---...

1,113,331 63

Iowa \& Minnesota Division $\qquad$
903,21849 385,72869
265,34295
Escanaba Docks and Terminal Facilities
265,342 95
Change of Line, Redfield, South Dakota
Change of Gauge, Preston Branch --
Change of Gauge, Wabasha Division-
Menomonee Valley Connecting Track-
Repairs of damage caused by Kansas City Flood
New Yard and structures at Laredo, Missouri
Filling Levee in Mississippi River at Red Wing, Minne-
Replacement of the Bridge over the Mississippi River between St. Paul and Minneapolis with a doubletrack structure.
Replacement of the Bridge over the Mississippi- River Replacement of the Bridge over the Menomonee- River
 Replacement of the Bridge over the Mississippi River Replacement of the Bridge over the Cedar River at Cedar Rapids, Iowa
Replacement of the Bridge over the Rock River at
Improvements at West Milwaukee Shops
Improvements at Dubuque Shops
Total Expenditure
Unexpended Balance, June 30th 1905
2,667,621 76 $\begin{array}{r}2,667,621 \\ 638,87105 \\ \hline\end{array}$ 24,72948
173,78564 1735,05192
275 57,13508
85,01740 55,463 23 20,550 00

337,083 37
27590131
99,286 68
2,050 81
45,925 95
80,395 20
6,498 29
$\$ 6,704,12735$
$\$ 3,966,10629$

## CAPITAL STOCK

At the close of the last fiscal year the share capital of the Company amounted to $\$ 106,55 \$, 300$, and consisted of $\$ 48,-$ 374,400 of preferred stock and $\$ 58,183.900$ of common stock.
It has been increased during this fiscal year by $\$ 953,000$ of preferred stock, issued in exchange for the same amount of convertible bonds canceled.
The total amount of eapital stock at the close of the year is $\$ 107,511,300$.
The amount of capital stock per mile of road is $\$ 15,55515$. FUNDED DEBT.
At the close of the last fiscal year the funded debt of the Company was $\$ 123,104,500$.
It has been increased during this fiscal year by the issue of $\$ 555,000$ of General Mortgage Bonds, and it has been decreased $\$ 1,483,000$ by underlying bonds retired and canceled, as shown on page 26 of pamphlet report
The funded debt at the close of the fiscal year ending June 301905 was $\$ 122,176,500-$ a decrease of $\$ 928,000$ since last report.

The amount of funded debt per mile of road is $\$ 17,67697$, on which the interest charge per mile of road is $\$ 85824$.
The total capitalization of the Company per mile of road is $\$ 33,232,12$.

## TREASURY BONDS

At the close of the last fiscal year the amount of the Company's bonds in its treasury and due from Trustees was $\$ 5,357,000$.

This has been increased during this fiscal year by $\$ 555,000$ General Mortgage Bonds received for underlying bonds paid and canceled.
Bonds in the treasury or due from Trustees, Junc 301905 amount to $\$ 5,912,000$, as shownJon page 024 ! of this report.
Of this amount $\$ 159,000$ are General Mortgage $4 \%$ Bonds, $\$ 4,664,000$ are General Mortgage $31 / 2 \%$ Bonds and $\$ 1,089$, 000 are Milwaukee \& Northern RR. Co. Consolidated Mortgage 6\% Bonds.

These treasury bonds represent actual expenditures for extensions, improvements, additional property and underlying bonds yaid and canceled.

## INSURANCE DEPARTMENT.

Cash on hand June 30th 1904
844,16078
Receipts during the year-

Income from Investment of Gnaranty Fund 56,060 00
205, 34753
玉249,503 31
Payments during the year-

Re-insurance from March $1 \in t h$ and 18 th 1905

-     - -- 45,354 75

168,00934
Cash on hand June 30th 1905 -.-------------- $\$ 81,49847$
The guaranty fund June* 30 th 1905 was $\$ 1,300,83875$ and is invested as follows


| Chicago Milw. \& St. Paul R'y Co. Pr | 0000 |
| :---: | :---: |
| Kansas City Belt R'y Co. $6 \%$ Bonds | 150,000 00 |
| Dakota \& Great Southern R'y Co. $5 \%$ | 6,000 00 |
| Chicago Burlington \& Quincy RR. Co. $4 \%$ B | 50,000 00 |
| Baltimore \& Ohio RR. Co. 31/2\% Bonds | 50,000 00 |
| Northern Pacific R'y Co. $4 \%$ Bonds | 100,000 00 |
| Milwaukee \& Northern RR. Co. $6 \%$ | 3S,000 00 |
| Fargo \& Southern R'y Co. $6 \%$ Bonds | 2,000 00 |
| Wisconsin Valley RR. Co. $7 \%$ Bonds | 2,000 00 |
| Atchison Topeka \& Santa Fe R'y Co. | 100,000 00 |
| Union Pacific RR. Co. $4 \%$ Bonds | 50,000 00 |
| Chicago \& Western Indiana RR. Co. $4 \%$ Bonds | 75,000 00 |
| Par value of Bonds and Stock | *1,282,000 00 |
| Amount of amual interest and dividen | 856,060 00 |

## EARNINGS.

The results from operation of your Company's lines during the year ending June 30 1905, compared with the previous year, show an increase of $\$ 1,553,77895$ in gross earnings, an increase of $\$ 417,45105$ in operating expenses and an increase of $\$ 1,136,32790$ in net earnings.

The earnings from freight traffic were $\$ 35,968,94647$ $72.11 \%$ of total earnings-an increase of $\$ 887,18719$, or $2.53 \%$.

The number of tons of freight carried was $23,303,908$-an increase of $2,036,538$ tons, or $9.58 \%$

The increase in number of tons of freight carried was in the following commodities: Oats, 91,791 tons; corn, 314,482 tons; hay, 5: ,533 tons; fruit and vegetables, 77,271 tons; miscellaneous agricultural products, 36,403 tons; live stock 66,268 tons; miscellaneous animal products, 29,238 tons; anthracite coal, 121,339 tons; bituminous coal, 93,402 tons; coke, 99,603 tons; iron and other ores, 942,674 tons; stone, sand, etc., 182,422 tons; salt, 7,630 tons; lumber, lath and shingles, 146,339 tons; petroleum and other oils, 4,058 tons; iron and steel, 179,392 tons; wagons, carriages, tools, ete., 5,350 tons; lime, cement and plaster, 56,047 tons; brick, 29,518 tons; wines, liquors and beers, 19,326 tons; household goods and furniture, 1,963 tons; paper, 15,452 tons; and commodities not specified, 57,361 tons.

The following commodities show a decrease from the previous year: Flour, 53,767 tons; other mill products, 85,961 tons; wheat, 219,638 tons; rye, 8,127 tons; barley, 24,775 tons; flaxseed 16,576 tons; dressed meats, 22,471 tons; miscellaneous forest products, 143,927 tons; castings and machinery, 9,344 tons; agricultural implements, 3,758 tons, and miscellaneous manufactures, 4980 tons.

The number of tons of all agricultural products carried during the year was $5,266,818$ tons-an increase compared with the previous year of 163,636 tons, or $3.21 \%$. Agricultural products comprised $22.60 \%$ of the total tonnage carried, as compared with $23.99 \%$ of the total tonnage of last ycar.

The number of tons of commodities other than agrieultural products carried during the year was $18,037,090$ tons-an increase compared with the previous year of $1,572,902$ tons, or $11.59 \%$-the per cent of the total being $77.40 \%$ against $76.01 \%$ last year.
The number of tons of revenue freight carried one mile was $4,081,408,559$-an inerease of $143,006,003$, or $3.63 \%$. The revenue per ton per mile was .8813 cents-a decrease of .0095 cents, or $1.07 \%$. The average miles each ton of revenue freight was carried was 175.14 miles-a decrease of 10.05 miles, or $5.43 \%$.

The number of tons of reveuue freight carried per loaded car was: 13.737 , against 13.297 last year-an increase of $3.31 \%$. The number of tons of revenued freight per train mile was 264.62 , against 245.45 last year-an increase of $7.51 \%$. The revenue from freight per freight train mile was $\$ 2.332$, as against $\$ 2.186$ last year-an increase of $6.6 \$ \%$

The average rate per ton per mile received for freights, for a series of years past, has been as follows, viz:

| 1876 | 2.04 | cts. | 1856 | 1.17 | cts. | 1890) | 1.003 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1877 | 2.08 |  | 1887 | 1.09 |  | 1897 | 1.00 S |  |
| 1578 | 1. So | ". | 18ss | 1.006 |  | 1895. | $0.97:$ |  |
| 1879 | 1.72 | $\because$ | 1589 | 1.059 |  | 1599 | 0.937 |  |
| 1850 | 1.76 | $\because$ | 1890 | 0.995 | -. | 1900 | 0.930 |  |
| 1881. | 1.70 | $\because$ | 1891 | 1.003 | -. | 1901. | O. 861 |  |
| 1582 | 1.48 | $\cdots$ | 1592 | 1.026 | . | 1902 | -0.840 |  |
| 1853. | 1.39 | $\because$ | 1593 | 1.026 |  | 1903 | 0.865 |  |
| 18St. | -1.29 | $\because$ | 1894 | 1.037 |  | 1904 | 0.591 |  |
| 1585. | 1.28 | $\cdots$ | 1895 | 1.075 |  | 1905. | 0.881 |  |

The earnings from passenger traffic duting the year were $\$ 10,126,95774-20.30 \%$ of total earnings-an increase of $\$ 465,32 \pm 34$ over the previous year, or $4.82 \%$. The number of passengers carried was $10,364,725$-an increase of 612,306 or $6.28 \%$. The number of passengers carried one mile was $451,490,651-\mathrm{an}$ increase of $32,333,264$, or $7.71 \%$; the revenue per passenger mile was 2.243 cents-a decrease of .062 cents, or $2.69 \%$; the average miles each passenger was earried was 43.56 miles-an increase of .58 mile, or $1.35 \%$

## EIPENDITURES.

The expenses of Maintenance of Way and Structure were $\$ 5,336,62596$; Maintenance of Equipment, $\$ 5,181,58579$ Conducting Transportation, $\$ 18,280,45754$; General Expenses, including Taxes, $\mathbf{8 2}, 875,41128$; and Additions to Property, §619,960 28.

There was an increase in expenditures for Maintenance of Way and Structures, of $\$ 20 \$, 377$ 18; for Maintenance of Equipment of $\$ 529$, 02243 ; for General Expenses, including Taxes, of $\leq \$ 83,77147$; and a decrease in expenditures for Conducting Transportation, of $\$ 316,88538$; and for Additions to Property of $\$ 87,61465$.

In the expenditures pertaining to Maintenance of Way and Structures there was a decrease in the following items: Rails, $\$ 30,03467$; Ties, $\$ 102,33154$; Bridges and Culverts, $\$ 23$,

United States Natural Gas Co.-Status.-This company was organized in January last under the laws of West Virginia, with $\$ 3,000,000$ of authorized capital stock and a bond issue for a like amount, as a merger of Kanawh Natural Gas Light \& Fuel Co., Charleston Natural Gas Co. and Triple State Natural Gas \& Oil Co. (V. 79, p. 632). The holdings so acquired aggregate, it is stated, some 124,000 acres of oil leases in West Virginia and Kentucky and facilities for supplying natural gas to Huntington, Charleston and other West Virginia cities. Contracts were let for some 135 miles of pipe line, of which 75 miles $16-\mathrm{in}$. steel pipe (the remainder iron pipe 6 to 12 in .), to connect the company's producing wells in Lewis County, West Va., with the end of its main at Grecnleaf Station, Washington County, Pa. A new line it was stated, would also be laid to Portsmouth, O. The directors include:
E. H. Gary, Max Pam, 71 Broadway, and J. E. Freneh of New York; Judge P. S. Grosscup and W. O. Johnson of Chicago; Charles Miller and
O. D. Bleakles of Franktin, Pa.

Unsuccessful efforts were made in the courts to prevent the merger on the charge of attempted monopoly. This led Judge Grosscup in May last to make in substance the following statement:
Six years ago my brother laid before me and some friends of ours at
Ashland, O., his reasons for bellieving that a district 20 odd miles north Ashland, O., his reasons lor believing that a district 20 odd miles north
of Charleston, $W$. Va., contained paying quantities of natural gas or of Charleston, W. Va., contained paying quantities of natural gas or
oils. In the course of a year and a half we developed a ficld containing oils. In the course of a year and a half we develoved a ficld containin
a large natural gas supply. Clarleston heing the only near-hy city; company was organized to convey the gas to that city. In that company my brother and I obtained each about a one-eighth interest.
A number of years previous to our venture natural gas had been developed so miles farther southwest and brought by the Triple State Co. to
Huntington, W. Va.: Ashland and Catletsburg, Ky.; Ironton, O., and some other places. This was the conpany in whict the Germers' were that the Triple State Co. was driven either to lay a new pipe line to its own fields, a distance of 60 or 00 miles, or th corne to our fields, not half
othat distance. Whe had more gas than we had conumers-our interest therefore. was to let thern come. On this plain business proposition,
then, the Triple State Co. and our company aireed to terms that were then, the Triple State Co. and our company agreed to terms that were
accepted by all stockholder in either company was given an equal chance. And every no promotion, tho rake-off, no monopoly no promotion, ilo rake-off, no monopoly in such surns that the other cix-serenths of the stockh for their stock was unfair: and the sult spoken of was the result. That suit in un
waj concernd iny brother or me. We had no inicrest In the Triple State Co. We wre mot parties to the suit, and the statement that
we are engaged in a merger to monorolize the gas supply of West Vir-
ginia was an untruth when Rulthed andis

At lasis accounts the Triple State Company had outstanding $\$ 2,000,000$ stock, $\$ 500,000$ first mortgage fis (C'entral Trust Co. N. M. truster); $\$ 300,000$ second mortgage 6 s
(tru-te, Charles Miller, Franklin, Pa.) All interrat payable Jan. 1 and July 1

United States Reduction \& Refining Co.-Diridends Resumed.-A quarterly dividend of $11 / 2$ per ernt ont the preferred stock has been fleclared, payable Oct. 1 to stoekholders of record Sept. 19. Dividends at the same rats were paid quarterly from Jan. 1902 to Oct. 1903 inclusive, but nonc since.-V. 79, p. 2453.
$31 \pm 30$; Fences, Road Crossings, cte., \$11,0S2 36. There was an increase in expenditures for Roadway, of $\$ 130,31709$; Buildings and Fixtures, of $\$ 227,53367$; md other expenditures under this head, of $\$ 17,25929$.

The expenditures for Rails include 31,750 tons of new steel rails, costing $\$ 886,75163$. During the previous year 43,627 tons of new steel rail were laid, costing $\$ 1,221,43704$.

The expenditures for Ties include 909,805 new ties, costing $\$ 418,45350$. During the previous year $1,119,369$ new ties, costing $\$ 527,09271$, were placed in track.

During the year 49 stecl bridges, aggregating 3,753 feet in length, were built-replacing 2,925 feet of wooden bridges, 738 feet of iron bridges and 90 feet of embankment; and 503 wooden enlverts were replaced with iron. About 1.6 miles of pile bridges were filled with earth, 49 bridges having been completely filled and 75 reduced in length by filling.

The expenditures for Maintenance of Equipment include the amome of $\$ 682,35911$ charged to Operating Expenses to replace the loss of equipment during the year, as against $\$ 519,58811$ charged during the previous ycar.

In the expenditures pertaining to Conducting Transportation there was a decrease, as follows: Engine and Rounhouse Men, $\$ 55,89935$; Fuel and other supplies for Locomotives, $\$ 391,346$ 99; Train Service and Supplies, $\$ 82,50759$; and Use of Cars and Locomotives, $\$ 90,59683$.
The average cost of Repairs and Renewals of Locomotives during the year was $\$ 1,53790$; of Passenger Cars, $\$ 59187$; and of Freight Cars, $\$ 4187$.

The payments of the Company for labor directly employed in its service during the year were $\$ 20,252,79089$, as compared with $\$ 19,976,41237$ last year; and for material and supplies, $\$ 10,331,07831$, as compared with $\$ 12,626,73233$ last year
To the officers and employees of the Company much credit is due for the faithful and efficient manner in which they have performed the duties assigned them.

For details of operation, reference is made to the statements of the General Auditor appended hereto.
By order of the Board of Directors.
A. J. EAPLING,

President.
August 1905.
United Sulphur, Copper \& Iron Co.-Incorporated.This company was incorporated under the laws of New Jersey on Aug. 5 with $\$ 12,000,000$ of authorized capital stock, of which $\$ 6,000,000$ is to be preferred 7 p. c. cumulative. The incorporators are George D. Mumford, George R. A. Ricketts and Edmund B. Taber, all of Jersey City. The Corporation Trust Co. is the company's New Jersey representative.
Utah Copper Co.-Injunction.-The special meeting of the stockholders to take action on the increase of stock and the issue of bonds, which was to take place on Sept. 5, has been adjourned to Sept. 12 at 11 a. m., because of $n$ injunction obtained on Saturday last by Enos A. Wall VicePresident of the company.-V. 81, p. 618, 564.
Washington County (Pa.) Coal Co.-Mortgage.-The company, incorporated in Pennsylvania in 1904, has made a mortgage to the New Castle Savings \& Trust Co. to secure an issue of $\$ 250,000$ of 25 -year 6 per cent gold bonds of $\$ 500$ each, dated Sept. 1 1905. The bonds are subject to call at 105 and interest in any amount after 5 years and have a sinking fund of 5 cents per ton of coal mined. Of the bonds $\$ 90,000$ are reserved to retire prior liens amounting to $\$ 75,000$ and $\$ 75,000$ is reserved for improvements and purchase of additional property. The company owns 1,135 acres of coal lands. Capital stock, all outstanding, $\$ 250,000$; par of shares, $\$ 100$. President, N. E. Sanford; Secretary and Treasurer, B. N. Young.
Weaver Coal \& Coke Co.-Maine Corporation.-This company, apparently a Maine corporation, one of its offices being at Portland, Me., has outstanding $\$ 1,000,000$ of capital stock, of which $\$ 181,000$, the company announces, is cm ployed in Illinois. Compare V. 78, p. 774.

Wood Worsted Mill Corporation.-New Company.-Sce American Woolen Co. above
Youghiogheny \& Ohio Coal Co., Cleveland.-New Stock.This company, which has been in operation for some years past, has filed a certificate of increase of capital stock from $\$ 300,000$ to $\$ 1,500,000$.

- Messrs. T. A. Mcentyre \& Co. are offering in our adrertising columns to-day some choice investment bonds. The list includes $\$ 250,000$ Southern Pacific 1st mortgage 4s; $\$ 150,000$ Western New York \& Pennsylyania gencral mortgage 4 s; $\$ 250,000$ Chicago Rock Island of Pacific 1st are-
funding 4 ; $\$ 100,000$ Oregon Short Line guar., rofunding 4s; $\$ 100,000$ Galveston IIarrisburg \& San Antonio liR. (Southern P'acific System) 1st mortgage 5\%; $\$ 100,000$ ('onnecticut Raikay \& lighting Co. lis refunding $11 / 2 s ;$ and
$\$ 100,000$ Clairton Sted Company (U. S. Steet (orporation)
-The annotncement is made of the witholrawal, owing to impaired health, of Thomas H. Rohinson Jr from the l'ittsburgh banking firm of Robinson Brothers. Alexunder C. Robinson, Robert D. Book, with Frank A. Mccume and
A. Blaine Robinson (the two last named just boing arlmittod (1) the partuership), now constitute the firm


## The ommoxtial dimes.

## COMMERCIAL EPITOME.

Friday Night, S'ept. 81905
Increasing business activity has been the general report. Merchants as al rule are now well engaged with their fall trade. Salesmen are again on the road and buyers are engaged in contracting against their prospective requirements for the coming season. Confidence in the future appears to be general, and trade activity thus far is coming well up to expectations. Crop reports have continued generally promising, and it is now only a question of a week or two of continued favorable weather and a record-breaking yield from the corn crop will be assured. At a lnceting of the Southern Cotton Growers' Association held during the week a minimum price of 11c. per pound was fixed for the incoming cotton crop. In the inctal trade prices for copper have continued to show a reactionary tendency and sales have been reported at lower prices. An improving inquiry has been reported for pig iron.

Lard on the spot has been quiet, the orders received being almost exclusively for very ordinary-sized quantities, and prices have declined. The close was quiet at 8 c . for prime Western and 7.75 c . for prime City. Refined lard has had only a small sale and prices have weakened, closing at 8.35 c . for refined for the Continent. Speculation in lard for future delivery has been quiet, and under fair receipts of hogs and packers' selling, prices have declined. The close was steady DAlly Closing prices of lard Futulres in chicago. Septe'ber delivery $\begin{array}{ll}\text { Sat. } & \text { Mon. } \\ \text { Iloli- }\end{array}$ \begin{tabular}{llllll}
Oetober delivery \& $8.021 / 2$ \& day \& 7.85 \& 7.70 \& $7.621 / 2$ <br>
\hline

 

January delivery \& $6.971 / 2$ \& \& 6.90 \& 7.75 \& $7-67 / 2$ <br>
\hline
\end{tabular}

Pork has been quiet, but prices have held steady, closing at $\$ 15.50 @ 16.50$ for mess, $\$ 14.25 @ 16.50$ for short clear and $\$ 18$ for family. Cut meats have had only a small jobbing sale, but prices have held steady at 7 c . for pickled shoulders, 101/ @11c. for pickled hams and $83 / 4 @ 101 / 2 \mathrm{c}$. for pickled bellies, 16@10 lbs. average. Beef has been firm but quiet at $\$ 8.75 @ 9$ for mess; $\$ 10.50 @ 11$ for packet; $\$ 12 @ 12.50$ for family and \$18@19 for extra India mess in tierces. Tallow has been quiet and casicr, sclling at $43 / 8 \mathrm{c}$. Stearines have held steady, but business has been quiet, closing at 91 e for lard stearine and $83 / 4 \mathrm{c}$. for oleo stearine. Cottonseed oil has been quiet and easier. The close was at $283 / 4 @ 29$ c. for prime yellow. Butter has weakened under larger receipts, closing at $17 @ 203 / 4 \mathrm{c}$. for creamery. Cheese has been in fai demand and steady at $111 / 4 @ 12 \mathrm{c}$. for State factory, full cream. Fresh eggs have held firm for choice grades, they bcing in limited supply, closing at 21@22c. for best Western.

Brazil grades of coffec have been quiet, a reaction in the speculative market having a tendency to hold the trade demand in check. A limited business has been transacted with Brazil at slightly lower prices. The close was firm at $83 / 4 \mathrm{c}$. for Rio No. 7 and $91 / 8 \mathrm{c}$. for Santos No. 4. Business in West India growths has been quiet, but prices have held steady at 10c. for good Cucuta and $111 / 2 \mathrm{c}$. for good average Bogota. Speculation in the market for contracts has been moderately active. Speculative holders have been freer sellers, realizing profits on recent purchases, and prices have declined. The close was firmer on light offerings. Following are the closing asked prices.



Raw sugars have dragged, it being difficult to interest refiners as buyers, and prices have weakened. The close was quiet at $37 / 8 \mathrm{c}$. for centrifugals, $96-\mathrm{deg}$. test, and $31 / 4 \mathrm{e}$. for muscovado, $89-\mathrm{deg}$. test Refined sugar met with only a moderate demand; prices have been unchanged at $5.05 @ 5.15 \mathrm{c}$. for granulated. Other staple groceries have been steady to firm.

Business in Kentucky tobacco has been fairly active, advices from the primal markets reporting fairly large sales at firm prices. An active business has been transacted in seed-leaf tobacco, fairly large sales of Connecticut broad leaf, Pennsylvania broad leaf and New York State tobaceo being made. The price paid for Connecticut has been 40 c and for Pennsylvania 15c. Sumatra tobacco has deen in brisk demand and firm. Havana tobacco has been firm but quict.
A quict market has been reported for Straits tin and in anticipation of large shipments from the East priees have declined, closing at 31.90@32c. The demand for ingot copper has been light and sales have been made at slightly lower prices; closing quotations are $16 @ 163 / 8 \mathrm{c}$. for Lake and electrolytic. Lead has been firm at unchanged prices, closing at 4.85@4.90c. Spelter has been quiet but steady at 5.75@5.85. Pig iron has received increased attention from buyers; prices are steady at $\$ 1575 @ 1625$ for No. 2 Northern and \$1550@1575 for No. 2 Southern.

Refined petroleum has been fairly active and firm, closing at 6.90 c . in bbis., 9.60 c . in cases and 4c. in bulk. Naphtha has been steady at 11c. for 71 degrees and 11c. for 76 degrees. Credit balances have been steady, closing at 1.27 c . Spirits turpentine had a fair sale and prices have advanced, closing at $661 / 2 \mathrm{c}$. for machine bbls. Rosins have been sparingly offered and prices have advanced to $\$ 3721 / 2$ for common and good strained. Hops have been quiet. Wool has been firm and in fair demand.

## COTTON

Friday Night, September 81905.
THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 154,103 bales, against 87,893 bales last week and 53,138 bales the previous week, making the total receipts since the 1st of September $1905 \quad 171,451$ bales, against 155,957 bales for the same period of 1904, showing an increase since Sept. 11905 of 15,494 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 5,616 | 9,531 | 19,077 | 5,664 | 10,866 | 8,328 |  |
| Pt. Arthur, \&c | 582 | 1,644 | 761 | 2,259 | ,541 | 268 | . 707 |
| Mobile | 787 | 334 | 252 | 1,693 | 398 | 413 | 3,877 |
| Pensacola | 8,46] | 8,313 | 15,140 | 7, $\overline{2} \overline{8} \overline{3}$ | 9,20̄4 | ,448 | 504 |
| Brunswick,- \& ${ }^{\text {Pe }}$ | 8, 17 | 8,313 |  |  |  |  |  |
| Charleston | 1,178 | 1,788 | 1,957 | 806 | 2.134 | 1,622 | 9,485 |
| Wilmington | $32 \overline{7}$ |  | 1,207 | $1.82 \overline{7}$ | 1,445 | 2,238 | 7,044 |
| Norfolk | 705 | 387 | 1,289 | 1, $1,0 \overline{6} \overline{2}$ | 1,591 | 1, $1, \overline{6} \overline{6}$ | ,660 |
| N'port ${ }^{\text {N }}$. |  |  |  |  |  | 98 | 8 |
| Boston | 92 | $1 \overline{6} 9$ |  | 213 | 569 | 30 | 1,07 |
| Baltimore |  |  |  |  |  | 186 | 186 |
| Philadel'a |  |  |  |  | 174 | 52 | 296 |
| Tot. this wk. | 17,546 | 22,216 | 39,683 | 20,830 | 27,972 | 25,556 | 154,103 |

The following shows the week's total receipts, the total since Sept. 1 1905, and the stocks to-night, compared with last year.

| Receipts to Sept. 8. | 1905. |  | 1904. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since Sep } \\ 11905 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sep <br> 11904. | 1905. | 1904. |
| Pt | 59,082 | 67,799 | 65,753 | 77,693 | 66,823 | 55,911 |
| New Orlean | 7,707 |  | 7,455 |  |  |  |
| Mobile | 3,877 | 4,034 | 2,613 | 2,735 | 6,069 | 3,379 |
| Pensacola; |  |  | 61 |  |  |  |
| Savannah ${ }^{\text {Brunswick }}$ | 57,904 | 64,746 | 43,081 | 52,901 | 72,850 | 29,969 |
| Brunswick; Charleston | ,485 | 10,160 | 4,280 4,749 | 4,280 5,235 | 11,895 | 1,280 |
| Port Royal, |  |  |  |  |  |  |
| Washington | 7,044 | 7,163 | 1,727 | 1,736 | 9,497 | 1,774 |
| Norfolk | 6,660 | 6,867 | 2,898 | 3,128 | 16,420 | 3,196 |
| Newp't Ne | ${ }_{46}^{98}$ | 9 | 52 | 52 |  |  |
| Boston | 1,073 | 1,354 | 169 | 179 | 3,800 | 1,17 |
| Baltimore | 186 | 186 | 143 | 143 | 4,597 | 1,125 |
| Philadelphia, \&c. | 296 | 296 |  |  | 147 | 65 |
| Totals | 154,103 | 171,451 | 133,105 | 155,957 | 373,477 | 148,203 |

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

| Rcceipts at | 1905. | 1904. | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'n, \&c_ | 59,350 | 65,87 | 9,063 | 60,62 | 23,6 | 6,339 |
| N. Orleans- | 7.707 | 7,45 | 2,560 | 23,34 | 14,570 | 1,608 |
| Savannah | 57.904 | 43,081 | 18,128 | 35,718 | 11,013 | 16,357 |
| Ch'ston, \&c | 9,485 | 4,749 | 1,108 | 8,193 | 1,308 | 5,249 |
| Wilm'n, \& | 7,044 | 1,727 | 4,046 | 15,465 | 1,180 | 14,835 |
| Norfolk --- | 6,660 | 2,898 | 578 | 5,994 | 3,930 | 6,246 |
| N'p't N.,de |  |  | 123 | 96 | 108 | 104 |
| All others | 1,978 | 4,653 | 289 | 1,769 | 3,909 | 2,180 |
| Tot. this wk Since Sep. 1 | 154,103 | 133,105 | 37,245 | 154,685 | 61,476 | 84,869 |
|  | 171,451 | 155,957 | 41,563 | 244,642 | 109,963 | 137,234 |

The exports for the week ending this evening reach a total of 86,725 bales, of which 32,302 were to Great Britain, 14,295 to France and 40,128 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1905:

| $\underset{\text { from- }}{\text { Exports }}$ | $\begin{gathered} \text { Week ending Sept. } 81905 . \\ \text { Exported to- } \end{gathered}$ |  |  |  | From Sept. 11905 to Sept. 81905. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | Fr'nce | Cont1nent. | Total | Great Britain | Franc | Contlnent. | Tota |
| Gatest | 21,691 | 12,157 | 25,507 | 59,655 | 21,691 | 12,1 | 7 | 59,655 |
|  | 3,1行 | $1,6 \overline{1} \overline{5}$ | 12̄0 | ${ }^{4}, \overline{8} \overline{4} \overline{6}$ | 3, 1 i1i 1 | ${ }^{1} 1.615$ | - | ${ }^{4}, \overline{8} \overline{8} \overline{6}$ |
| Mobile Pensacola | 5,142 |  |  | 5.142 | $\overline{5}, 1 \overline{1} \overline{4} \overline{2}$ |  |  |  |
| Savannah |  |  |  |  |  |  |  |  |
| Charleston |  |  |  |  |  |  |  |  |
| Norfork |  |  |  |  |  |  |  |  |
|  | 100 | $5 \overline{2} \overline{3}$ | 5.29 |  |  | $52 \overline{3}$ | 5,294 |  |
| Boston | 1,318 |  |  | 1,318 | 1,318 |  |  | 18 |
| ${ }^{\text {Baltimo }}$ |  |  |  |  |  |  |  |  |
| Portland |  |  | 1000 | 100 |  |  |  |  |
| Seattle - |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Tal 19 | 41,360 | ${ }^{14,250}$ | 27,687 | 69,297 | 53,049 | 8,966 | $\begin{aligned} & 40,138 \\ & 28,385 \end{aligned}$ | 90.400 |

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. ambert \& Barrows, Produce Exchange Building.

| Sepl. 8 al- | On shipboard, S'ol Cleured for- |  |  |  |  |  | Lerring stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | France. | German!. | Other Forcign | Coastn'bse. | Total. |  |
| New Orleans. - | 1.442 | 2,232 | -150 | -35 |  | 3.862 | 40,872 |
| Galveston -- | 25,675 | 4,267 | 5,776 17,000 | 750 | 1,570 1,300 | 35.038 15,300 | 2S, 5 25 |
| Savammah |  |  | 17,000 |  | 1,300 | 15,300 | 54,550 |
| Mobile . . |  |  |  |  | 100 | 400 | 5,16i9 |
| Norfolk |  |  |  |  | 11,58.4 | 11,58. | 4,536 |
| New York | 3,500 | 700 | 2.500 | 1,300 |  | 8.000 | 127.531 |
| Oulier poris | 3,100 |  | 1.000 | (100 |  | 4,700 | 14.455 |
| Total 1905. | 33,717 | 7,199 | 26,426 | 2.685 | 14.854 | 84,884 | 288,593 |
| Total 1904-- | 39,193 | 3,171 | 3,082 | 7,593 | 6,266 | 60,20.5 | 87,998 |
| Total 1903.- | 2,060 | 1,250 | 2,996 | 569 | 1,2S3 | S,158 | 1-10,459 |

Speculation in cotton for future delivery has been fairly active. Early in the week prices declined sharply. The monthly report of the Agricultural bureau was better than generally expected, making the average condition 72.1 , or a decline of only 2.5 for the month. Influenced by this report, selling for account of speculative holders to liquidate their account became fairly free and bear interests were reported more aggressive in their operations. Weather reports from Texas also were more favorible, some relief being reported from the hot, dry weather that has been experienced in that State. At the clecline in prices the demand for actual cotton showed some improvement, reports being received that spinners in some instances were showing more interest as buyers. To-day there was a stendier market. The opening was slightly lower, reflecting unexpected weakness in Liverpool, which market, it was understood, yielded under offerings of cotton from the South. Subsequently, however, the loeal market turmed firmer, there developing fairly good buying led by a prominent Wall Strect house, and prices made a fair advance. The announcement that the Southern Cotton Growers' Association had fixed 11c as the minimum price for the incoming crop, together with their estimate of $9,58 \$, 000$ bales as the yield of the erop, created some neriousness among shorts and they bought to cover contracts. A report of the Census Bureau issued during the afternoon, stating that the amount of new-erop cotton gimed to Sept. 1st was 469,500 bales against 374,821 bales same period last year, and that 7,725 ginneries were in operation against 7,567 ginneries same time last year, received some attention, and following this report prices yielded a few points. The close was feverish at a net gain in prices for the day of 12@18 points. Cotton on the spot was lower arly in the week but advanced at the close to 10.90 c . for middling uplands

The rates on and off middling, as established Nov. 181903 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows:

On this basis the official prices for a few of the grades for the past week would be as follows:

| CPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina | $\begin{aligned} & \text { Holi- } \\ & \text { day: } \end{aligned}$ | Holiday. | 9.75 | 9.75 | 9.70 | 9.90 |
| L.ow Middling |  |  | 10.37 | 10.37 | 10.32 | 10.52 |
| Middling |  |  | 10.75 | 10.75 | 10.70 | 10.90 |
| Good Middlin |  |  | 11.19 | 11.19 | 11.14 | 11.34 |
| Midfling Fa |  |  | 11.71 | 11.71 | 11.66 | 11.86 |
| GULF. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Good Ordina | Holiday. | Holiday. | 10.00 | 10.00 | 9.95 | 10.15 |
| Low Middlin |  |  | 10.62 | 10.62 | 10.57 | 10.77 |
| Middling |  |  | 11.00 | 11.00 | 10.95 | 11.15 |
| Good Midतlin |  |  | 11.44 | 11.44 | 11.39 | 11.59 |
| Middling Fair |  |  | 11.96 | 11.96 | 11.91 | 12.11 |
| STAINED. | Sat. | Mon. | Tues | Wed. | Thurs | Fri. |
| Low Middli | Holiday. | Holiday. | 9.25 | 9.25 | 9.20 | 9.40 |
| Middling |  |  | 10.25 | 10.25 | 10.20 | 10.40 |
| Strict Low Middling Tinged |  |  | 10.41 | 10.41 | 10.36 | 10.56 |
| Good Middling Tinged.. |  |  | 10.75 | 10.75 | 10.70 | 10.90 |

[^2]|  | Spot Market Closed. | Fulures Market Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Exporl. | Consump. | Contract. | Total. |
| Saturday.. | Holiday |  | ---- |  |  | --. |
| Monday | Holiday |  |  | ---- |  |  |
| Wednesday | Qulet .-...-. |  |  | 180 |  | 180 |
| Thursday | Quict, 5 pts.dec | uiet |  | 60 |  | 60 |
| Friday .-. | Qulet, $20 \mathrm{pts} . a d v$ | - |  | 95 |  | 95 |
| Total |  |  |  | 335 |  | 335 |

FUTURES.-High, low and elosing prices at New York.


THE VISIBLEASUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and conscquently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only. September 8-
Stock at Liverpool .....-bales_ Stock at Liverpool -----
Stock ates
Stock at Manchester
Total Great Britain stock.-.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 782,000 | 186,000 | 254,000 | 356,000 |
| Stock at Hamburg. | 20,000 | 44,000 | 25,000 | 21,000 |
| Stock at Bremen | 183,000 | 47,000 | 39,000 | 34,000 |
| Stock at Antwerp |  | 4,000 | 4,000 | 5,000 |
| Stock at Havre | 74,000 | 59,000 | 54,000 | 63,000 |
| Stock at Marseilles | 3,000 | 3,000 | 2,000 | 2,000 |
| Stock at Barcelona | 15,000 | 23,000 | 10,000 | 36,000 |
| Stock at Genoa | 11,000 | 34,000 | 15,000 | 15,000 |
| Stock at Tri | 3,000 | 16,000 | 12,000 | 7,000 |
| Total Continentalistock | 309,000 | 230,000 | 161,000 | 183,000 |
| Total European stocks | ,091,000 | 416,000 | 415,000 | 539,000 |
| India cotton afloat for Europe | 99,000 | 14,000 | 57,000 | 27,000 |
| Amer. cotton afloat for Europe- | 181,000 | 92,000 | 14,000 | 119,000 |
| Egypt, Brazil, \&c., aft .forE'pe | 28,000 | 18,000 | 14,000 | 12,000 |
| Stock in Alexandria, Egypt | 42,000 | 49,000 | 8,000 | 14,000 |
| Stock in I3ombay, India | 572,000 | 315,000 | 355,000 | 303,000 |
| Stock in U. S. ports | 373,477 | 148,203 | 148,617 | 249,473 |
| Stock in U. S. interior towns | 152,670 | 77,853 | 21,767 | 109,925 |
| U.S. exports to-day | 7.495 | 22,900 | 2,031 | 23,528 |

Total visible supply $-\overline{2.546,642} \overline{1,152,956} \overline{1,025,415} \overline{1,396,926}$
Of the above, totals of American and other descriptions are as follows Of the above, totals of American and other descriptions are as follows
American-



The above figures for 1905 show an increase over last week of 1,172 bales, a gain of $1,393,686$ bales over 1904 , and an excess of $1,521,227$ bales over 1903.

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


The above totals show that the interior stocks have decreased during the week 20,630 bales, and are to-night 74,817 bales more than same period last year. The receipts at all the towns have been 13,463 bales more than same week last year.

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

| Slinpped- Ster 8. | 905-- |  | ---- | 04- |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
| Shipped- Louis | Week. |  | Week. | Sept. 1. |
| Via Cairo | 533 | 533 | 396 | 399 |
| Via Rock Island | 104 | 104 | 700 | 700 |
| Via Louisville | 408 | 408 | 155 | 155 |
| Via Cincinnati | 874 | 924 | 31 | 31 |
| Via other routes, \&c | 473 | 683 | 392 | 392 |
| Total gross overlan | 5,661 | 6,085 | 5,033 | 5,920 |
| uct shipmen |  |  |  |  |
| Overland to N.Y.,Boston, \& | 1,601 | 1,882 | 312 | 322 |
| Between interior towns |  |  |  |  |
| Inland, \&c., from South. - | 503 | 569 | 475 | 525 |
| Total to be deducted. | 2,119 | 2,466 | 787 | 847 |
| Leaving total net overland_a | 3,542 | 3,619 | 4,246 | 5,073 |

## a Including moremnt by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 3,542 bales, against 4,246 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 1,454 bales.


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

| Werk ending Sept. 8. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday | 'Wed'day. | Thursd'y | Friday. |
| Galveston | $\begin{aligned} & -10 \\ & 101 / 8 \\ & 103 / 8 \\ & 101 / 8-16 \\ & 103 / 8 \\ & 105 / 8 \\ & 10.95 \end{aligned}$ | HOLI- | 101/2 | $107-16$ | 10 5- | 10 5-16 |
| New Orleans. |  |  |  | 10 3-1 | 101/8 | $101 / 4$ |
| Savannā |  |  | $101 / 8$ |  | 10 1-16 | 10 1-16 |
| Charleston- |  |  | $10 ¢ 1 / 8$ | 10@1/8 | 10 | 10 |
| Norfolk |  |  |  |  |  |  |
| Boston |  |  | 10.95 | 10.75 | 10.75 | 10.70 |
| Baltimore | 11.20 |  | 11.12 | 10.75 | 10.75 | 10.75 |
| Augusta | 11.20 |  | ${ }_{10}^{11.00}$ | $101 / 4$ | ${ }_{10}^{10.95}$ | 11.1/4 |
| Memphis |  |  |  | 101/4 |  | 101/4 |
| St. L.ouis | 10\%/8 |  |  | 101/2 | 101\% | 103/8 |
| Houston----- | $101 / 2$ |  | $1{ }^{103 / 8}$ | ${ }_{10}^{101 / 4}$ | $10^{101 / 4}$ | 10.58 -16 |
| Little Rock.- |  |  |  |  |  |  |

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


NEW ORLEANS OPTION MARKET.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows:

|  | Sat'day, Sept. 2. | Monday <br> Sept. 4. | Tuesday, Sept. 5. | W'ed'day, Sept. 6. | Thursd'y, <br> Sept. 7. | Friday, <br> Sept. 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { September- } \\ & \text { Range } \end{aligned}$ | $\begin{aligned} & \text { Holi- } \\ & \text { day. } \end{aligned}$ | Holi-day | - ${ }^{\text {a }}$ | @ | (a) | a |
| October - |  |  |  |  |  |  |
| Range |  |  | 10.22-. 74 | 10.26-.39 | 10.22-. 3 | 10.24 |
| December-- |  |  | 10.34-. 35 | 10.36-.37 | 10.28-.29 |  |
| Range -- |  |  | 10.33-.84 | 10.36-.50 | 10.33-. 44 | 10.34 .61 |
| ${ }_{\text {January }}^{\text {closing-- }}$ |  |  | 10.44-.45 | 10.46-. 47 | 10.38-.39 |  |
| Range - |  |  | 10.45-. 93 | 10.45-.60 | 10.42-.52 | 10.44-. 69 |
| Closing- |  |  | 10.53-.55 | 10.55-.56 | 10.47-.48 | 10.68-69 |
| Range |  |  | 10.55-.03 |  | 10.56-. 68 | 10.57-.8 |
| Closing- |  |  | 10.65-.67 | 10.68-.70 | 10.60-.61 | .80-.8 |
| $\begin{aligned} & \text { one- } \\ & \text { Spot } \\ & \text { Opotion } \end{aligned}$ |  |  | Steady. | Steady. | Quiet. |  |
| Options .-- |  |  | Steady. | B'ly st'y | Quiet. | Firm. |

WEATHER REPORTS BY TELEGRAPH.-Our telegraphic reports from the South this evening indicate that rain has fallen in most districts during the week and that the precipitation has been moderate as a rule: Texas advices denote that in a portion of the State the drought has been broken. In some districts in Arkansas and in the Gulf States there are complaints of rust, shedding and insects, and in others improvement in cotton is noted. Picking is progressing very well and cotton is moving quite freely

Galveston, Texas.-Cotton is opening rapidly throughout the Statc and picking is being rushed. Drought has been broken in some localities. We have had rain on three days during the week, the rainfall reaching two inches and one hundredth. The thermometer has averaged 81, the highest being 88 and the lowest 73 .

Abilene, Texas.-It lias rained on two days during the week, the rainfall being fourteen hundredths of an inch. The thermometer has averaged 81 , ranging from 64 to 98 .

Brenham, Texas.-We have had rain on two days of the week, the rainfall being twenty hundredths of an inch. The thermometer has ranged from 70 to 96 , averaging 83.

Corpus Christi, Texas.-There has been rain on two days during the week, the precipitation being fourteen hundredths of an inch. Average thermometer 84, highest 90 and lowest 78.

Cuero, T'exas.-We have had rain on three days of the week, the rainfall being ninety-seven hundredths of an inch. The thermometer has averaged 84, the highest being 96 and the lowest 72.

Dallas, Texas.-There has been rain on two days of the week, the precipitation reaching one inch and seven hundredths. The thermometer has averaged 79, ranging from 59 to 88

Fort Worth, Texas.-It has rained on one day during the week, the precipitation reaching one hundredth of an inch. The thermometer has ranged from 60 to 94 , averaging 77.

Henrietta, Texas.-It has rained on one day of the week, the precipitation being forty-eight hundredths of an inch. Average thermometer 81, highest 101, lowest 60

Huntsville, T'exas.-There has been rain on one day during the week, the rainfall being ten hundredths of an inch. The thermometer has averaged 83 , the highest being 99 and the lowest 66.

Kerrville, Texas.-Rain has fallen on one day of the week the rainfall reaching twenty-five hundredths of an inch. The thermometer has averaged 78 , ranging from 64 to 92

Lampasas, Texas. We have had no rain the past week The thermometer has ranged from 69 to 98 , averaging 74.
Longview, Texas.- We have had rain on one day of the weck, the rainfall being fifty hundredths of an inch. Average thermometer 79, lighest 96 , lowest 61

Laling. Teras.- We have had rain on two days of the past week, the ramfall being forty-two hundredthe of an inch The themometer has aseraged st, the highest being $!6$ and the lowest 72.
Vacogdoches, Teras.-Rain has fallen exeessively on one day of the week, the ranfall reaching one inch and ninetythree hundredths. The thermometer has averaged 76 ranging from 61 to 92 .
Palestine, Texas.-Rain has fallen on three days of the week, to the extent of twenty-six hundredths of an inch. The thermometer has ranged from 63 to 92 , averaging 77.

Paris, Teras.-There has been no rain during the week
San Antonio, Texas. We have had heary rain on thee days of the week, the raiufall being one inch and sixty-nine hundredths. The thermometer hias aseraged S1, highest $9 . t$ and lowest. 68.
Weatherford, Texas- - Rain has fallen on two days of the past week. the ramfall ratching one inch and deven humdredths. The thermometer has areraged 78 , ranging from 60 to 96 .

Shreceport, Lonisiana.-There has been but a trace of rain, on one day of the week. Thermometer has ranged from 63 to 94 , iveraging 79.
New Orleans, Lonisiana.-It has rained on three days of the week, the rainfall reaching three inches and eighteen hundredths. Average thermometer $\$ 2$

Leland, Mississippi.-Cotton bolls are very small. Some caterpillars are reported. Rain has fallen the past week, the rainfall reaching one inch and twenty hundredths. The thermometer has averaged $\overline{7} 3$. ranging from 55 to 89 .
Helena. Arkansas.- Most of the week has been too cool Complaints of rust and worms. Dicking commenced. We have had showers on three days of the weck, the reminfall reaching one inch and thirty-six hundredths. The thermometer has averaged 73 , the highest being 90 and the lowest 57.
Little Rock, Arkansas. Farmers are busy poisoning the army-worms. But little cutton has opened as yet. There has been rain on two dars of the past week, the rainfall reaching eighteen hundredths of an inch. The thermonteer has averaged 73 , ranging from 58 to 88.
Memphis, Tennessee.-Cotton is opening and picking has commenced. There has been rain on two days during the week, to the extent of thirty-six hundredths of an inch. The thermometer has ranged from 59.3 to 85.2 , averaging 73

Vashville, Tennessee.-Rain has fallen during the week, the rainfall reaching one inch and eighty hundredths. Average thermometer 75 . highest 92 , lowest 56

Mobile. Alabama.- Weather in the interior favorable for cotton picking, which is active. Complaints of rust and shedding continue in most sections. We have had rain on one day during the week, the precipitation being fifteen hundredths of an inch. The thermometer has averaged 80 , the highest being 93 and the lowest 68
Montgomery, Alabama.-Cotton is improving. Picking and marketing are going on rapidly. Most farmers will sell at ten cents. It has been dry during the week. The thernometer has averaged 79 , ranging from 62 to 93.

Selma, Alabama. - Two-thirds of the cotton crop is open in this section and picking makes rapid progress. There has been no rain during the week. The thermometer has ranged from 71 to 97 , averaging 85.
Madison, Florida.-Rain has fallen on three days of the week, the rainfall being seventy-five hundredths of an inch. Average thermometer 80 , highest 60 , lowest 92 . 1

A uqusta, Georgia.- We have had rain on one day of the past week, the precipitation being six hundredths of an inch The thermometer has averaged 79, the highest being 94 and the lowest 61 .
Savannah, Georgia.-We have had rain on two days during the week, to the extent of nineteen hundredths of all inch The thermometer has averaged 81, ranging from 72 to 93
Smyrna, Georgia.-There has been rain on two days during the week, the precipitation reaching one inch and forty hundredths. The thermometer_has ranged from 57 to 89 , averaging 72 .
Charleston, South Carolina.-There has been rain on five clays during the week, the preceipitation raching ninety-six hundredths. Average thermometer 82, highest 92, lowest 74.

Greenwood, South Carolina.-We have had rain on two days cluring the week, the rainfall reaching forty-three hundredths of an inch. The thermometer has averaged 76, the highest being 87 and the lowest 66 .

Stateburg, South Carolina.-Picking and marketing are active. There has been rain on one day the past week, the rainfall reaching thirty-eight hundredths of an inch.
thermometer has averaged 79 , ranging from 65 to 93
Charlotte, North Carolinu.-Crops are doing very well. There has been only a trace of rain cluring the weck. The thermometer has ranged from 61 to 91 , averaging 76 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at $S$ in. $m$. of the dates given the last two years:

Sept 8 1005. Sept.9, 04.
Nrog Orleans
Memphis.
Vashville
ihreveport

COTTON PRODLCTLON
DISTRIBUTIO
IND MANUFACTURE.-Our Amunl Cotton Crop and Spinners' Report, which we have prepared so many years, we give to-dity in the editorial columns of the "Chronicle.
The report covers, as usual: (1) Our claborate compilation of the yield of cotton in the Cnited states for the year cuding August 31 1905; (2) an exhanstive history of the cot-(on-spinning industry of the United States for the same vear; (3) a similar review of the production of cotton goods in Europe; (d) complete and detailed statements for a long series of years of the consumption of cotton and the production of cotton goods by the mills of the United States, Great Britain, the Continent, and a briefer notiee of the consumption and production of every other minor manufacturing State; (5) elaborate compilations of cotton supply and distribution, besides divers other matters connected with and throwing light upon the yield_and uses of the staple-past, pressent and prospective.

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

Sept. 7.

| Weck. | Since Sept. 1. | H'cek. | Since <br> sent. 1. | Hecki. | sincer sent. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 17,000 | 17,000 | 8,000 | 8,000 | 9,000 | 12.000 |


| Exports from- | For the II'eek. |  |  | since September 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britoin. | Continent. | Total. | Great Britain. | Continent. | Total. |
| Bombay - | 6.000 |  | 6.000 | 6.000 |  |  |
| 1904--- | 6,000 |  |  | 6,000 |  | 6,000 |
| 1903 | 1,000 | 4,000 | 5,000 | 1,000 | 4,000 | 5,000 |
| Calcutta - |  | 1,000 | 1,000 |  | 1,000 | 0 |
| 1904 |  |  |  |  |  |  |
| 1903.- |  | 1,000 | 1,000 |  | 2,000 | 2.000 |
| Madras- 1905 |  |  |  |  |  |  |
| 1904 |  | 1,000 | 1,000 |  | 1,000 | 1,000 |
| 1903_..- |  | 1,000 | 1,000 | ------ | 1,000 | 1,000 |
| All others 1905 |  | 5,000 | 5,000 |  | 5,000 | 5,000 |
| 1904 |  | 2,000 | 2,000 |  | 2,000 | 2,000 |
| 1903 |  | 4,000 | 4,000 |  | 5,000 | 5,000 |
| Total all- |  |  |  |  |  |  |
| 1905 | 6,000 | 6,000 | 12,000 | 6,000 | 6,000 | 12,000 |
| 1903 | 1,000 | 10,000 | 11,000 | 1,000 | 12,000 | 13,000 |

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

| Atexandria, Egypt, Sept. 6. | 1905. |  | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars a)This week Since Sept. 1 --.-. | 5,0005,000 |  | $\begin{aligned} & 19,000 \\ & 19,000 \end{aligned}$ |  | $\begin{aligned} & 27,000 \\ & 28,000 \end{aligned}$ |  |
| Exports (bales)- | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ | This weck. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This ucek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| To Liverpool | 1,750 | 1,750 |  |  | 2,661 | 2,661 |
| To Continent | 5,000 | 5,000 | 4,750 | 4.750 | 2,246 | 2,246 |
| To Ame | 2,000 | 2,000 |  |  | 300 | 300 |
| Total | 12,750 | 12,750 | 4,750 | 4.750 | 5,207 | 5,207 |

a A cantar is 98 lbs .
This statement shows that the receipts for the week were 5,000 cantars and the foreign shipments 12,750 bales.

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

|  | 1905. |  |  | 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 81/bls. Shitr } \\ & \text { ins. commmon } \\ & \text { to innest. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Corn } \\ & \text { ord } \\ & \text { Uns. } \end{aligned}\right.$ | 32s Cop. Tucist. | sýa lbe. Shifr ings. common in ilnest. |  |
| $\begin{array}{r} \text { Aug } \\ 11 \\ 11 \\ 18 \\ 25 \\ 25 \end{array}$ |  |  | $\begin{array}{\|c\|} \hline 1.1 \\ 5.87 \\ 5.81 \\ 5.80 \\ 5.50 \\ 5.57 \end{array}$ |  |  |  |
| - | 3-16 ¢993\% |  | $\begin{aligned} & 5.53 \\ & 5.56 \end{aligned}$ |  | 5611 | 4 |

JUTE BUTTS, BAGGING, JTC. -The market for jute bugging has been quict during the weck, and prices are nons-
 atandard grade. Juto butts continue dull at $11 / 2$ an $1^{3}$ 亿 $e$.


GOVERNMENT WEEKLY COTTON REPORT.-Mr James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending Sept. 4, summarizing them as follows: While a slight improvement in the condition of cotton in northeast Texas and in portions of the central cottons states is shown, the reports, as a whole, indicate deterioration in the average condition of the crop as
compared with the previous week. Rust and shedding continue guite compared with the previous week. Rust and shedding continule quite general, but injury from boll-weevils in Texas is somewhat diminished been favorable for pieking whicli has heen venerally active, having been completed in portions of Alabana and Georgia.

THE AGRICULTURAL DEPARTMENTS' REPORT FOR AUG. 25.-The Agricultural Department's report no cotton for Aug. 25 is given below:
"The Crop-Listimating Board of the Burean of Statistics of the Depart ment of Arriculture finds lrom the reports of the correspondents ant was 721 as and 81.2 on Aur. 251903
"The following table shows the condition by States on Aug. 25 in each of the last three years, with the respective ten-year averages; also the condition on July 251905

|  | Aug 25 | uly 25 | A ug. 25 | Aug. 25 | 10-yr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| States.- | 1905. | 1905. | 1904. | 1903. | aver |
| Texas | 70 | 71 | 77 | 76 | 66 |
| Georgia | 77 | 82 | 86 | 81 | 76 |
| Alabama | 70 | 79 | 84 | 84 | 73 |
| Mississippi | 69 | 69 | 87 | 87 | 76 |
| South Carolina | 75 | 79 | 87 | 80 | 76 |
| Arkansas | 72 | 68 | 88 | 81 | 74 |
| Louisiana | 62 | 66 | 87 | 86 | 75 |
| North Carolina | 76 | 80 | 88 | 83 | 79 |
| Indian '「erritor, | 80 | 82 | 89 | 81 | 77 |
| Tennessee. | S1 | 80 | 88 | 91 | 78 |
| Oklahoma | 82 | 83 | 96 | 75 | 78 |
| Florida | 77 | 85 | 88 | 83 | 79 |
| Missouri | 86 | 85 | 87 | 81 | 80 |
| Virginia | 76 | 78 | 88 | 86 | 84 |

$\begin{array}{lllllll}\text { United States } \ldots-.----- & 72.1 & 74.9 & 84.1 & 81.2 & 73.0\end{array}$
SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 86,725 bales. The shipments in detanl, as made up from mail and telegraphic returns, are as follows:

Total bales
NEW YORK-To liverpool; per steamers Caronia, 24.... Victorian, 916 perner Louisiane, $52 \overline{3}$
To Bremen, per steamer Main, 1,120 ---.-.

## Finland,

Antwerp, per steamers British Princess, 700
390 ---------------------
390.

To Barcelona, per steamer Montevideo, 1,000
To Naples, per steamer Konig Alhert, 150 .
To Japan, per steamer Crown of Castile,
NEW ORLEANS-To Liverpool-Sept. 5-Steamer Darien, $8 \overline{6} \overline{7}$ Sept. 7-Steamer Floridian, 1,428-

To Glasgow-Sept. 7-Steamer Crown of Aragon, 48 To Havre-Sept. 2-Steamer Savoia, $1,615{ }^{-1}$
GALVESTON-To Liverpool-Sept. 5-Steamers Amazonense, To Manchester-Sept, 10,519.
Ramon de Larrinaga, 5,215
To Havre-Sept. 5 -Steamer Mineola, 12,157-
o Rremen-Sept. 2-Steamer Koln, 14,630--------
Antwerp-S
To Genoa-Sept. 1-Steamer Richmond Castle, 200
ENSACOLA-To Liverpool-Sept. 2-Steamer E. O. Salt-
MAVANNA1I-5, To

To Reval-Sept. 2-Steamer Elswiek Tower, 1,000 -
To Barcelona-Sept. 5 -Steamer Clara, 5,708
To Genoa-Sept. 5-Steamer Clara, 762.
NEWPORT NEVS-To Liverpool-Sept. 2 -Str. Kanawha, 100 BOSTO -To Liverpool-Sept. 4-Steamer Sylvania, 503
SAN FRANCISCO-To Japan-Sept. 6-Steamer China, $10 \overline{0}-$
Total
LTVERPOOL.-By cable from Liverpool we have 86,72 lowing statement of the week's sales, stocks, \&e., at that port:
Sales of the week-..- bales_
Of whicli exporters took
Of which speculators took

Sales which speculators took
 Forwarded ---T--.-.- 48,000 ootal stock-Estimated --- 730,000 Total import of the week -- 51,000 Of which American.----- 42,000 Amount a thoat_--.------- 135,000
Of which American T which American.-.---108,000
The tone of the Liverpool market for spots and futuo each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday. | day | sday | Wed'day. | Thersda | da |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 12: 30 \\ & \text { P. M. } \end{aligned}$ | Dull. | derate | Moderate | Moderate | te | derate |
| d. Upl'd | 5.80 | 5.7 | 5.8 | 5.6 | 5.62 | 5.56 |
| $\begin{aligned} & \text { Sales } \\ & \text { Spec. } \end{aligned}$ | 4, | 6,000 600 | ${ }^{6,000}$ | $1.000$ | $\begin{aligned} & 7.000 \\ & 1,000 \end{aligned}$ | 10,000 |
| Market opened | uet | Quilet. | teady pt. dee. | $\begin{aligned} & \text { Irreg. at } \\ & 12 @ 16 \text { pts. } \\ & \text { decline. } \end{aligned}$ | $2 @ 3$ pts. decline. |  |
| $\stackrel{\text { 4. м. }}{\text { P. }}$ | Quiet at 1 @ 3 pts. advance. | Qulct, unch. to 2 pts. dec | 4@ 7 pts. | $\begin{aligned} & \text { Quiet at } \\ & 16 \text { all pis. } \\ & \text { decline. } \end{aligned}$ | $7 @ 9 \mathrm{pts}$. decline. | 3 a 4 pts. advance. |

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


## BREADSTUFFS

Friday, Sept. 81905.
Business in the market for wheat flour has dragged. Buyers generally have been reported as showing indifference, they appearing to lack confidence in the market at the present basis of values, and with few exceptions have been pursuing a hand-to-mouth policy in operating. The tone of the market has been easy and there has been a slight yielding in prices. Mills, however, have not been forcing sales. Rye flour has had a moderate sale at slightly lower prices. Corn meal has been quiet and easier.

Speculation in wheat for future delivery has been moderately active, and the tendency of prices has been towards a higher basis, although no important advance in values has occurred. The weather reports from the Northwest have shown less favorable conditions for the spring-wheat crop. Temperatures have been reported low, touching freezing point in the wheat-growing section of Canada; still it is understood that the crop was too far advanced to admit of serious injury by the frost. The estimate by the Hungarian Minister of Agriculture indicates that the world's wheat crop will be about as large as last year's, but that there will be much smaller crops of rye and oats. Advices from the Southwest have reported active buying of wheat by exporters at firm prices and there has been a moderate amount of activity to the buying by exporters in the Atlantic seaboard markets. During the latter part of the week advices received from the Northwest stated that some threshing was being done and that the yield was not coming up to expectations. Weather conditions are reported favorable for preparations for the planting of the winter-wheat crop, and an increased acreage is indicated. To-day the market was easier during the early trading, under fairly full receipts in the Northwest, but rallied on good export buying, closing firm. Theispot market was firmer.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK.
No. 2 red winter f.o.b.
September delivery in elevator
December delivery in elevator
May delivery in elevator

daily closing prices of wheat futures in chicago. September delivery in elevator_ $\begin{array}{rlllll}\text { Sat. } \\ 795 / 8 & \text { Mon. } & \text { Tues. } & \text { Wed, Thurs. Fri. } \\ 7955 / 8 & 803 / 4 & 81 & 811\end{array}$ December delivery in elevator- $811 / 2$
$\begin{array}{lllllll}\text { May denvery in elevator-.---- } & 84 / 8 & \text { day. } & 841 / 3 & 847 / 8 & 851 / 8 & 85 \%\end{array}$
Indian corn futures have been moderately active and prices show a fractional advance. Weather conditions have continued generally favorable, and, according to one authority, with another two weeks of favorable weather a recordbreaking crop is assured. The demand for cash corn has been fairly active, and with offerings limited prices have ruled firm. There has been some nervousness shown by shorts of the near-by deliveries, talk of a squeeze of September delivery in the Chicago market being heard, and there has been buying for the account of shorts to cover their sales. The spot market has held firm and a moderate export business has been transacted. To-day the market was quiet but steady. The spot market was unchanged.
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.

 DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN CHICAGO. September delivery in elevator_ Sat.
$527 / 8$
4358
431, May delivery in elevator ator Holi-
day
Oats for future delivery at the Wester ceived slightly increased attention, and there has been a slight advance in prices. The movement of the crop has been only moderate. There has been a fair amount of activity to the buying by exporters in the spot market at full prices, and this has operated in favor of better values. To-day the market was firmer, the export demand being the strengthening factor.
daily closing prices of oats in new york.
$\begin{array}{lllllll}\text { No. } 2 \text { mixed fo.b. } & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Hors. } \\ \text { No. }\end{array}$ daily closing prices of No. 2 mined oats in chicago.


## Following are closing quotations

## FLOUR.

Wals-Mixed, bush
No. $\frac{2}{2}$ mixed...
Nominal.
Catent winter_- $\$ 460$ Rve llour, stine. 3 6is 3uckwheat flour Nominal Corn meal$\begin{array}{lllll}\text { lestudywinc -- } & \text { (a, } & 3 & 15 \\ \text { (2. } & 3 & 15\end{array}$ GR.MN.
Wheat, per bush-

| per bush- |
| :---: |
| Du1., No. |
| Dul., No |
| Red winter,No. - |

Exports of Grain and Flour from Pacific Ports.-The exports of grain and flour from Yacific ports for the week ending Sept. 7, as received by telegraph, have been as follows: From San Francisco to various South Pacific ports, $15,6.3$ bbls. flour, To0 bushels wheat and 2,200 bushels corn.
Combiling these figures with those for previous weeks, we have the following, which covers the exports to foreign countrics for the period since July 1, comparison being made with the corresponding period of the previous year.


## THE DRY GOODS TRADE

## New York, Friday, September 81905

While the cotton goods market maintains its strength and even higher prices are generally looked for in the near future, business has been somewhat less active during the week, the decline in the raw material causing buyers to act with greater caution in the placing of orders for goods for future delivery. For spot goods the demand continues as insistent as ever, and premiums are willingly paid where it is possible to sccure goods for anything like reasonable shipment. A feature of the week has been the willingness of certain houses to re-sell goods purchased some time ago, but even the prospect of being able to secure a good profit by so doing is not sufficient to incluce many to part with their holdings at the present time. Large purchases of joods for future delivery havèbeen made in the recent past, shipments extending in some instances well into next year, but new business during the week has not been heavy. Operations in the jobbing trade indicate that stocks in the hands of re tailers are simall, and, with conditions throughout the country favorable, an active time is looked forward to during the coming months. There have been rather more inquiries for export during the week, but business has been prevented by the inability of agents to guarantee satisfactory deliveries That the export situation has improved, however, is shown by the disinclination of export houses to consider offers to re-sell their goods. The woolen goods market has been quieter for men's wear light-weight fabrics, but active for dress goods

DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending Sept. 4 were 6,893 packages, valued at $\$ 359,344$, their destination being to the points specificd in the tables below:

| New York to September 4. | -1905- |  | --1004-_ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
|  | Weck. | Jan. 1. | Weck. | Jan. 1. |
| Great Britain. | 4 | 873 | 5 | 798 |
| Other European | 18 | 599 | 21 | 581 |
| China | 2,724 | 92,908 |  | 67,328 |
| India | 129 | 9,743 | 50 | 4,887 |
| Arabia | 754 | 18,474 |  | 12,302 |
| Alrica | 720 | 7,910 |  | 7,723 |
| West Indi | 520 | 20,546 | 312 | 13.555 |
| Mexico | 44 | 2,022 | 85 | 1,576 |
| Central Americ | 205 | 12,247 | 363 | 9,882 |
| Sonth America | 1,650 | 40,276 | 812 | 35,817 |
| Other Countries | 225 | 12,366 | 90 | 14,803 |
| Total. | 6.893 | 217.964 | 738 | 69,059 |

The value of these New York exports since January 1 has been $\$ 11,644,640$, against $\$ 10,249,952$ the previous year

Heavy brown drills and sheetings continue in very small supply and while the demand has not been very active prices have been fully maintained. Premiums are casily abtainable where agents have goods on hand to offer. The light-weight situation is claily growing worse from the buyers' point of view and such goods as 4 -yard sheetings are practically unavailable at first hands. There have been re-sules of 3.25 sheetings, but the amount thus offered has not been sufficient to have an appreciable effect on the market. Bleached goods have been purchased in small quantities and the position of these is very firm. A further advance on high-grade goods is expected and a goond deal of specentation is rife as to the possibilities of higher prices on medium counts. Ticks and denims are very firm and rertain lines are held at value while practically all are well sold ahead. The
demand for napped goods has been good and the eurtailment of production has enabled sellers to manatain prices. Advances are confidently looked forward to for the coming season. Kidd-finished cambries have been advanced and while the demand continues good, the seareity is inereasing. Staple and fancy prints have been well purehased and are firmly held while staple and fine grades of ginghams have been in moderate request at recent figures. Print cloths continue strong and mannfactures are in no wise inclined to grant coneessions on the small supply of goods available. Narrows are firm on the hasis of $31 / 2 \mathrm{c}$. for regulars and wide goods are firm and unchanged

WOOLEN GOODS.-The greater part of the initial buy ing of men's wear light-weight woolen and worsted goods is now over, and both buyers and sellers know fairly aceurately how they are situated. Those manufacturers who have not been entirely successful, however, have not given up hope of improving their position, but are anxiously awaiting the duplicate ordering season. As a rule, it is the manufacture of woolen goods that is in this unfortunate position, for there are few worsted manufacturers who have not had an exceptionally active season. During the past few wecks the position of woolens has shown at decided improvement by reason of the receipt of good orders from clothiers, who realize that in spite of the popularity of worsteds, woolens at certain prices are likely to prove good property. Hen's wear woolen goods manufacturers also are in certain instances turning their attention to women's wear cloakings and suitings, and are mecting with a fair degree of success in this direction The worsted situation continues strong, and the orders that have been placed have been of more than average proportions, while prices on the whole have been satisfactory. A good many lines have been advanced from $21 / 2 \mathrm{c}$. to 5 c . since the opening of the market, and before the duplicate season commences it is expected that the whole market will be moved up to a higher level. Dress goods have been active but spring business has been confined to the operations of jobbers and the larger retail establishments. Most of the orders so far have been for staple goods in plain colored effects. The tendency towards goods of a sheer order is again marked, and batistes, panamas, veilings and henriettas have proved popular. In heavy-weights_broadcloths continue in good demand.

FOREIGN DRY GOODS.-Imported woolen and worsted dress goods are fairly active and prices show a tendency to advance. Silks are higher and ribbons are active. Linens for spring are being ordered in large quantities, and the business so far is much in excess of last year. Burlaps are quiet but firm.

## Importations and Warehouse Withdrawals of Dry Goods.

The importations and warehouse withdrawals of dry goods at this port for the week ending Sept. 7 1905, and since January 1 1905, and for the corresponding periods of last year, are as follows



##  <br>  <br> N-Mis

 werH0
Hond
yon

$\frac{82 s^{\prime} 8}{20 z^{2}, 2}$
F092L6'\&


## State and City Department.

## The Chronicte.

PUBLISHED WEEKLY.

Terms of Subscription-Payable in Advance For One Year....
For Six Months
Earopean Suluser European Subseripion (incuiuina postage)
nnnal subseription in mont (ncluding postage) $\qquad$ $\$ 1000$
600
700
750 Annnal Subseription in London (Includlng postage) Subscription includes yollowing Sections-

The Railway and indestrial. Section, ishued quarterly, is furnished without extra charge to every anuual subscriber of the Comilercial and
 The Stheet hallway Sectiod, issued threo times a year nished without extra charge to every sulbseriber of the Curovicle The BANK AND QUOTAFLON Section, issuheid monthly, is also turnished with
out extra chargc to every subscriber of the CHBONICLE.

Terms of Advertising-Per Inch Space
Transient matter per inch
Standing Bnsiness Cards

## $\left\{\begin{array}{l}\text { sp } \\ \text { T } \\ \text { T }\end{array}\right.$

 TWace MontlisThree Month
Six Monthy lines).....
(8 times)
(13 tines)
(26 times)
$(52$ times)
CHICAGO OFFICE-Pliny Bartiett, 513 Monadnock Block
LONDON OFFICE-Edwards \& Smith, 1 Drapers' Gardens, E. C.
WHLLIARI B, DANA COMPANY, Publishers,
Pine Street, Corner of Pearl street,
Post 0fice Box 958.
NEW YORK.

## MUNICIPAL BOND SALES IN AUGUST

The municipal bond market the past month has been very quiet, the aggregate of sales being smaller than for any month since February 1904. Our records show the total of such sales to be $\$ 8,704,245$. These figures do not include $\$ 1,500,000$ Philippine, $\$ 600,000$ Hawaiian, $\$ 554,678$ Canadian and $\$ 9,543,000$ temporary loans; nor do they embrace $\$ 3,000,000$ "general fund" bonds of New York City, all of which we exclude from our totals.
Large sales were few in number, Buffalo, N. Y., Oneida County, N. Y., Spokane, Wash., and Milwaukee County, Wis., making the largest disposals.

The number of municipalities emitting bonds and the number of separate issues made during August 1905 were 243 and 342 respectively. This contrasts with 274 and 349 for July 1905 and with 212 and 315 for August 1904.

For comparative purposes we add the following table, showing the aggregates for August and the eight months for a series of years:

F.In the following table we giveia list of August loans to the amount of $\$ 8,704,245$ issued by 243 municipalities. In the case of each loan reference is made to the page in the "Chronicle"' where an account of the sale is given.
AUGUST BOND SALES.
$1906-1925$
$1909-1923$

| Amount. $\$ 20,000$ | Price. |
| :---: | :---: |
|  | 100--- |
| 10,000 | 100 |
| 200,000 | 103.08 |
| 14,000 | 101 |
| 130,000 | 100 |
| 30,000 | 100.166 |
| 40,000 |  |
| 50,000 | $108.2 \overline{6}^{-}$ |
| 3,000 |  |
| 10,000 60,000 | 100.05 |
| [14,000 | $101.85{ }^{-1}$ |
| $\cdot 5,438$ | 100 |
| 3,000 | 108 |
| 10,000 | 104.89 |
| 30,000 | 101.711 |
| 6,000 | 105.52 |
| 10,000 | $x 100$ |
| 7,000 6,340 | 103.014 |
| 3,600 | 100.6 |
| 650,000 | 100.01 . |
| 292,133 | 100 |
| 46,642 | 100 |
| 6,500 | 105.015 |
| 10,539 | 102.941 |
| 2,000 | 100.75 |
| 3,000 | 100 |
| 5,600 | 1 いt |
| 12,000 | ${ }^{1}$ |

[30,000

## 8

 $740-$-Cheviot, Ohio ( 2 ls.) Ment Sch.683 -- Clover Twp., Minn 793.-Clyde, Ohio, -. --683--Coahoma Co., Miss............ 793--Colorado Springs.-. Colo. 740_-Columbus Jet., Iowa--.-. No. I64, Kan_-...........
793. Coshocton, Ohio
683 - Cottonwood Co., Minn.
860. - Crystal Bay, Minn. 680 -. Crystal Bay, Minn,........
$740^{-}$Dallas Co., Tex
 793_- Dayton, Ore
 793--Devine Sch. Dist., Tex--740.. Dover, Ohio
683_- East Chester S. D. No. ${ }^{\text {N }}$

861-- Eil Dorado Springs, Mo.-.--
628--Elgin, 11


00
${ }_{62}^{79}$

\section*{| 74 |
| :---: |
| 8 |
| 57 |}

,
861
861
740
7
740
740
740
7

## 




 861 Hamilton, Ohio $(9$ is_..)--
861 Hamilton, Ohio_-...- Mich.
794 Harbor Beach..


## 

${ }_{3}^{20}$
Hollywood S. D., Cal.
794--Hope Twp., Kan---.
794--Hoosick Falls N.
794-- Howard Co 794--Hoosick Falls N. ${ }^{-1}$
629--Humboldt, Tend. 629-Humboldt, Tenn--
861--Hutchinson, Kan. (2 is.
684--Independence, Kan -
794--Kandiyohi Co
794--Kandiyohi Co., Wis---
861--Kansas Sch. Dists. (5 is.)-862--Keokuk, Iowa..- Ketchum (Idaho) School
862 -862 - Ketchum (I daho) School


$$
\begin{aligned}
& \text { 629--La Crosse, Wis } \\
& \text { 794--Lake Count, Minn--........ } \\
& \text { 685.-Lakevood, Ohio- }
\end{aligned}
$$

$$
\begin{aligned}
& 6 \\
& 6 \\
& 6 \\
& 6
\end{aligned}
$$

$$
\begin{aligned}
& \text { 685--Lansing, Mich. (4 is.) } \\
& 862-\text { Lansing, Mich----- } \\
& \text { 685-Laton Sch. Dist.-Cal }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 862-Lansing, Mich------- } \\
& \text { 685-Laton Sch. Dist., Cal--- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 685--Laton Sch. Dist., Cal--- } \\
& \text { 629--Laurel, Miss_--.-. } \\
& \text { 862-- Lawrence Co., Tenn.-- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 862-Lawrence Co. Tenn- } \\
& \text { 794--Lestershire, N. Y } \\
& \text { 794-_Liberty Twp., Ohio- }
\end{aligned}
$$

49


## 

 685--Manistee, Mich County, Mich.--630-Mankato, Kan--M.-.-. 862-Mankato S. D., Minn795--Manti Sch. Dist.
S62-- Marietta, Ind. Ter--.... 862--Marietta, Ind. Ter-......
$685-$ Marion, In
630 - Marion, Ind.
 685--Martin Co., Dist. Tex.-
795--Medina Sch. Dist
630--Mercer Co., N. 2 issues) 630-- Mercer Co., Ohio_-.
630_ Milwaukee Co., Wis.-
686_ - Minnesota Loans (31 is.) 795--Monroe, Ga. (2 issues) 795-- Montpelier, Ind $-\ldots-.-1$ 630--Mt, Vernon (N.Y.) S. D.
$742-$ Mullins S. D. No. 34 , S. 742--Mullins S. D. No. 34, S. C 630--New Barbadoes S. N., N.J. 686_ New Carlisle, Ohio 863--New York City (2 is.).-. 742 --North Andover, Mass.-.-.
$94-$
945
85
85


d1915-1925
$\begin{array}{cc}170,000 & y 100.976 \\ 10,000 & 100\end{array}$


1907-1910
1906-1915
1905-1907 $1909-1923$
$1910-1925$ 1906-1915 $1906-1935$
$1907-1908$ $1907-1911$
$1908-1910$ $1908-1910$
1935
$1905-1913$ $1905-1913$
d1910-1945
$1906-1915$ $1906-1915$
$1907-1916$ 1906-1915
1920
$d 1915-1945$
$1906-1915$
1915
$1910 \& 1915$ '
$1906-1930$
$1907-1911$
$21915-1935$
$1906-1915$
$1916-1925$
1909
1920
-192

1910-1920 $1915-1919$
$21906-1925$

1906-1915

## d1925-1945

$1908-19 \overline{1} \overline{1}$
1925
$1908-1912$
1908-1912
$1913-1915$
$1906-1909$
1906-1909
a1907
$1909-1920$
$1909-1920$
$1906-1925$
1908-1910
1900--------
d1915-1925
d1910-1925
$1910-1919$
$1915-1924$
a1911
d1915-1925
1906-1915
$1906-1935$
$1906-1925$

1925\&1935 $1908-1915$
d1915-1925
-1906-1920
1934-1942
1906-1925
1910-1919
1924 \& 1954
1906-1913

| $\begin{aligned} & 7,300 \\ & 1,500 \end{aligned}$ |  |
| :---: | :---: |
| 13,000 |  |
| 10,000 |  |
| 8,000 |  |
| 3,000 | $\}_{103.50}^{100}$ |
| 45,000 | $y 100.555$ |
| 25,000 | 100 |
| 8,000 | 100 |
| 5f,000 | 101.785 |
| 3,200 | 107.031 |
| 10,000 | y102.682 |
| 25,000 | 103.38 |
| 21,000 | 101.785 |
| 20,000 | $\nu 102$ |
| 5,000 | 103.30 |
| 18,400 | 100 |
| 55,000 | 108.32 |
| 27,000 | 104.278 |
| 50,000 | 108.204 |
| 23,650 | 104.10 |
| 40,000 | 100.562 |
| 75,000 | 103.058 |
| 10,500 |  |
| 25,000 | 104.379 |
| 10,000 | 107.83 |
| 50,000 | 104.21 |
| 30,000 | 106.40 |
| 8,000 | 109.275 |
| 9,000 | 104.444 |
| 2,000 | 102.80 |
| 14,000 | 104.90 |
| 6,000 | 100.166 |
| 15,000 | 100. |
| 70,000 | 102.095 |
| 2,000 | 100 |
| 74,000 |  |
| 30,000 | 102.848 |
| 32,000 | 100.11 |
| 6,500 |  |
| $\begin{array}{r} 11,000 \\ 6,000 \end{array}$ | 108.409 |
| 125,000 | 103.08 |
| 4,500 | 100 |
| 67,500 | 100 |
| 5,000 |  |
| 127,000 | 102.13 |
| 7,000 | 101.74 |
| 7,500 | 101.25 |
| 40,000 | 103.43 |
| 35,000 | 101.90 |
| 10,000 | 100.25 |
| 7,000 | 105.614 |
| 12,000 |  |
| 12,000 | $y 100$ |
| 25,000 | 103.089 |
| 1,741 | 102.29 |
| 12,000 | 102.583 |
| 45,000 | 100.069 |
| 00,000 | 100 |
| 5,054 | 100 |
| 40,000 | 102.7 |
| 6,000 |  |
| 00,000 | 100 |
| 6,000 |  |
| 5,000 | 100.20 |
| 7,500 | 100 |
| 3,300 | 100.757 |
| 15,000 | 101.066 |
| 45,000 |  |
| 7,500 | 100 |
| 15,000 |  |
| 20,000 | 100.50 |
| 20,085 | 100.24 |
| 20,000 | 100.90 |
| 2,500 | 104.50 |
| 20,000 | 104.57 |
| 25,000 | 106.28 |
| 40,000 |  |
| 7,000 | 105.293 |
| 4,299 |  |
| 4,000 | 100.125 |
| 17,000 | 102.951 |
| 12,000 | 99.008 |
| 80,000 | 106.037 |
| 1,500 | 102.50 |
| 18,000 | 100 |
| 30,000 | 100.511 |
| 10,000 | 100 |
| 21,500 |  |
| 12,000 | -111.541 |
| 15,000 | -103.333 |
| 20,000 | 102.14 |
| 20,000 | 117.62 |
| 20,000 |  |
| 25,000 | 100.06 |
| 2,000 | 100 |
| 30,000 |  |
| 5,000 | 100.10 |
| 30,000 | 102.43. |
| 450,000 | 102.16 |
| 74,975 | 100 |
| 51,700 | 100. |
| 45,000 | 107.666 |
| 8,000 | 105.287 |
| 11,500 | 100 |
| 35,000 | 106.36 |
| 10,000 | 108.50 |
| 15,000 | 104.10 |
| 45,000 | 103.185 |
| 68.000 | 100.115 |
| 3,500 | $101.35 \overline{ }$ |
| 10,000 | 104 |
| 13,000 | r100 |
| 4,000 6,000 | ${ }_{102}^{100} .06$ |



Total bond sales for August 1905 (243 munici-
palities covering 342 separate issues).....-- $\$ 8,704,245$
A Average of dates of maturity, $d$ Subject to call in and after the earlier year and mature in the later year. $i$ Not including $\$ 9,543.000$ of temporary hoans reported and whicli do not belong in the list; also tloes
not include $\$ 3,000,000$ b,y., sinking fund as an investrment. y And other considerations.
In addition to the above we have recorded duting the month of August the following sales by municipalities outside the United States.

BONDS OF AMERICAN POSEESSIONS

|  | Name. | Liate. | Maturity. | Amount. | I'rice |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Philippine Istands |  | 1906 | 1.500.000 | 101.64 |
| BONDS SOLD BY Casadian munturalitles. |  |  |  |  |  |
| Pagr | Name. | liate. | Maturity. | Amount. | Price. |
|  | Batliford, |  | 1906-1915 | \$2,000 |  |
| -94 |  |  |  |  |  |
| $\bigcirc$ |  |  | 19 |  | 10.5 |
|  |  |  | $193:$ | 20,000 |  |

Defeated. -This district on Aug. 22 by il vote of 67 for to 177 against defeated a proposition to issue $\$ 6,000$ bonds for a school site

Amasa, Mich.-Description of Bonds.- We are advised that the $\$ 10,000$ water-supply bonds recently awarded to the Iron County National Bank of Crystal Falls at par carry $6 \%$ interest payable on Feb. 1 and Aug. 1. Denomination \$1,000. Date July 17 1905. Maturity $\$ 1,000$ yearly on Feb. 1 from 1907 to 1916 inclusive.
Anaheim (Cal.) School District.-.Vo Bonds Voted.-WC are advised that the election Aug. $2(6$ was not held for the purpose of voting bonds but to authorize a special tax for school purposes.

Arcadia, Fla.-Monds Not Sold.-N゚o sale was made ont Sept. 1 of the $\$ 13,000$ watrir, $\$ 12,000$ school and $\$ 5,000$ street 5\% 20-30-year (optional) bonds deseribed in V. Sl,

Arlington, Neb.-Bond Sale - $\mathrm{O}_{11}$ Aus. 22 ther $\$ 14,000$ 5-20-year (optional) water-works bond- dearribed in V. 81 ,
p. 573, were awarded to the Citizens' State Bank of Blair, at par for five per cents.

Ballston Spa, N. Y.-Bond Sale.-On Sept. $7 \$ 90,000$ sewer bonds were awarded to N. W. Harris \& Co. of New York City as 3 3-10 per cents. Denemination $\$ 500$. Date July 1 1905. Interest semi-annual. Maturity $\$ 9,000$ ycarly on July 1 from 1930 to 1939 inclusive.
Battle Creek, Mich.-Bond Election Proposed.-The question of calling a special election to vote on the issuance of $\$ 250,000$ water-works bonds is being considered.
Battleford, N. W. T.-Debenture Sale.-This place has sold an issue of $\$ 2,0005 \%$ fire-hall debentures to Cieo. A. Stimson \& Co. of Toronto for $\$ 1,950$. Securities are dated July 11905 and will mature part yearly for ten years.

Bay St. Louis, Miss.-Bond Sale.-On Sept. 2 the $\$ 5,000$ $5 \% 10$-year eity-hall and jail bonds deseribed in V. 81, p. 278 , were awarded to the Hancock County Bank of Bay S't. Louis at 101.
Belle River (P. O. Osakis), Douglas County, Minn.Bond Offering.- Proposals will be reecived until $1 \mathrm{p} . \mathrm{m}$.
Sept. 23 by F.W. Craig, Town Clerk, for $\$ 1,5005 \%$
1 1-5-year Sept. 23 by F. W. Craig, Town Clerk, for $\$ 1,5005 \%$ 1-5-year
(serial) coupon road and bridge bonds. Denomination $\$ 300$. Interest annual.
Bend (Ore.) School District.-Bonds Voted.-This district on Aug. 17 voted to issue $\$ 5,000$ school-house bonds.
Bennettsville, S. C.-Bonds Not Yet Sold.-We are advised that no sale has yet been made of the $\$ 5,00041 / 2 \%$ 20-40-year (optional) electrie-light bonds deseribed in V. 80 , p. 1747, although negotiations are still pending looking to a sale.
Bethany School District, Harrison County, Mo.-Bonds Registered.-The State Auditor on Aug. 25 registered an issue of $\$ 5,0004 \%$ bonds of this distriet.
Blairsville, Pa.-Bonds Voted.-On Aug. 17 this borough voted to issue $\$ 15,0004 \%$ 5-20-year paving bonds. Date of sale and full details of issue have not as yet been determined.
Booneville (Town), Miss.-Bond Offering.-Proposals will be received until 12 m . Sept. 15 for $\$ 10,000$ municipal bonds. W. M. Bellamy is Secretary of Board.

Bossier Levee District, La.-Bond Offering.-Proposals will be received until Oct. 5 (not Nov. 5 as originally advertised) by T. N. Braden Jr., Secretary, P. O. Curtis, La., for $\$ 50,0005 \%$ coupon bonds. These bonds are issued under Act No. 28, Laws of 1904, wherein authority is granted to issue not exeeeding $\$ 100,000$ bonds. Under this law denomination of bonds must not be less than $\$ 100$. Interest semi-annually at the office of State Treasurer. Maturity 50 years, subjeet to call after 40 years, at the option of the Board of Levee Commissioners.
Breckenridge (Tex.) School District.-Bonds Registered.The State Comptroller on Aug. 23 registered an issue of $\$ 8,0004 \%$ 10-40-year (optional) sclool-house bonds dated April 101905.
Bridgeton, N. J.-Bond Sale.-The highest bid received on Sept. 6 for the $\$ 15,0004 \% 20$-year bonds deseribed in V. 81, p. 682 , was that of John S. Ware at 102.79 . The bids follow:

Brookfield, Mo.-Bonds Registered.-The State Auditor on Aug. 25 registered an issue of $\$ 3,6005 \%$ park-improvement bonds of this city.
Brooten, Sterns County, Minn.-Bonds Not Sold.-No sale has yet been made of the $\$ 6,500 \quad 5 \%$ 20-year waterworks and refunding bonds offered on Aug. 15. These bonds are still for salc. See V. 81, p. 169, for description of seeurities.
Bryson (Tex.) Independent School District.-Bond Sale. -The $\$ 3,6004 \%$ school bonds registered by the State Comptroller on Aug. 2 have been sold to the Jaek County Sehool Fund at par. Denomination $\$ 900$. Date May 15
1905. Interest annual. Maturity 20 years, subject to eall after 5 years.

Butte, Mont.-Bond Election.-A special election will be held Sept. 12 to vote on the question of issuing $\$ 400,00041 / 2 \%$ 10-20-year (optional) funding bonds.

Cambridge, Neb.-Action Postponed.-We are informed that no election has yet been called to vote on the question of issuing the $\$ 20,000$ water bonds mentioned in V. $80, \mathrm{p}$.
2415 , the matter having been dropped for the present. 2415 , the matter having been dropped for the present.

Cape Girardeau County (P. O. Jackson), Mo.-Bonds Voted.-This county on Aug. 26 by a vote of 2,743 to 964 authorized the issuance of $\$ 75,0004 \%$ 10-20-year (optional) court-house and jail bonds. No date has yet been set for sale of these bonds
Cass County, Ind.-Bond Sale.-The following bonds were sold on Sept. 5:
$\$ 17,783926 \%$ 2-12-year (serial) bonds dated Sept. 151905 . Interest May and

Ceylon, Martin County, Minn.-Bond Sale.-On Sept. 5 the $\$ 3,9006 \% 10$-year water-works bonds described in $V .81$,
p. 683 , were awarded to Kane \& Co. of Minneapolis at par.

Chetopa, Kan.-Bond Sale.-The $\$ 29,5006 \%$ water and light bonds mentioned in V. 80 , p. 2475 , have been sold to Hoehler \& C'unmings of Toledo for $\$ 29,800$. Denominations $\$ 1,000$ and $\$ 500$. Date July 1, 1905. Interest semi-annual. Maturity 30 years, subject to call after 10 years.
Chicago (Ill.) Sanitary District.-Bids.-The following bids were received on Aug. 30 for the $\$ 1,000,0004 \%$ bonds described in V. 81, p. 628:

The bids were referred to the Finance Committee
Choctaw Basin Drainage District No. 2, West Baton Rouge Parish, Ia.-Bonds Voted.-The proposition to issue $\$ 40,0005 \%$ drainage bonds carried at the election held Aug. 26, the vote being 76 -all in favor of the issue. Bonds will be offered for sale about Nov. 1

Cleveland, Ohio-Bids.-Following are the bids received on Sept. 1 for the $\$ 250,0004 \%$ paving, $\$ 170,0004 \%$ fire and $\$ 200,0004 \%$ water bonds, the award of whieh we gave in last week's issue:

|  | $\begin{aligned} & 8250,000 \\ & \text { Paving } \\ & \text { Bonds. } \end{aligned}$ | $\begin{gathered} \$ 170,000 \\ \text { Hite } \end{gathered}$ | $\$ 200,000$ $H \cdot a t e r$ <br> "nends. |
| :---: | :---: | :---: | :---: |
| Lamprecht Bros. \& Co. and W. J. Hayes \& Sons, Cleveland |  | a\$171,940 | \$204,251 |
| F. Lur Fuller \& Co, Cleveland, and Hochler \&W.umplors Toledo |  |  |  |
|  | $25 \overline{53} .6990$ | 1717, 995 |  |
| W. R. Toad \& Co., Cincinna |  |  |  |
|  | 253 | 171,621 |  |
| Union savings Bank ${ }^{\text {d }}$ Kunn \& Sons, Cineinnati. | ${ }_{252}^{253}$ | 71 |  |
|  |  |  |  |
| R. Kieybolte \& Co., cinelinnati | 25, 250 |  |  |
| Sceurity Savings Bank \& Trust |  | 17\%1\%0̄亏 | 204,70\% |
|  |  |  | O23, |
| N. W. Halsey \& Co., Chicag |  |  | 202,356 |

Cleves, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 25 by D. W. Gwaltney, Village Clerk, for $\$ 2,0005 \%$ sidewalk-construction (village's portion) bonds. Authority Section 2835 of the Revised Statutes of Ohio. Denomination \$500. Date Sept. 1 1905. Interest semi-annual. Maturity Scpt. 1 1915. Certified check for $5 \%$ of the amount of bonds bid for required. Acerued interest to be paid by purchaser.

Clinton, S. C.-Bond Offering.-Proposals will be received until Sept. 18 by J. A. Bailey, Chairman Water Works nad Electrie Light Commission, for $\$ 25,0005 \%$ coupon water and electric-light bonds. Denomination optional with purehaser. Date Nov. 1 1905. Interest annually at Clinton, S. C. Maturity Nov. 1 1945, subject to call Nov. 11925 . Certified check for $\$ 300$, payable to J. A. Bailey, Chairman, required. Purchaser to furnish blank bonds. Present bonded debt $\$ 10,000$. Assessed valuation $1905 \$ 450,000$. Aetual valuation $\$ 1,250,000$.

Clover (Town), Pine County, Minn.-Bond Offering.Proposals will be reccived until 2 p. m. Sept. 25 by the Town Supervisors at the residence of C. B. Brown (P. O. Hinckley), for $\$ 8,0006 \%$ 15-year road bonds dated Aug. 51905 . Denomination $\$ 1,000$. Interest annual. Bonds were authorized at election held July 31905.

Coffeyville, Kan.-Bond Election.-The election to vote on the question of issuing $\$ 20,0005 \%$ bonds in aid of the Vineta \& Western Railroad will be held on Sept. 15.
Oollege Park Sanitary District, Santa Clara County, Cal.Bond Sale.-On Sept. 1 the $\$ 55,0005 \% 1-20-y e a r ~(s e r i a l) ~$ gold bonds deseribed in V. 81, p. 628, were awarded to the Bank of San Jose for $\$ 59,07970$ and interest. Following are the bids:
Bank of San Jose, San Jose -- $\$ 59.079$ 701 E. H. Tryon, San Franciseo _ . $85 \overline{5}, 000 \_00$
E.H. Rollins \& Sons, San Fran 55,49501
Columbia, Mo.-Bond Offering.-Proposals will be received uritil Sept. 19 by John S. Bicknell, City Clerk, for $\$ 10,00041 / 2 \% 5-20$ year (optional) water and light and $\$ 10,0004 \frac{1}{2} \% \quad 5-15$ year (optional) sewer bonds. Authority election held Aug. 8 1905. Denomination \$1,000. Date Oet. 1 1905. Interest semi-annual. Bonded debt $\$ 134,200$; assessed valuation $\$ 2,462,050$; real value estimated $\$ 4,800,000$.
Columbia, S. C.-Bonds Not Sold.-No satisfactory bids were received on Sept. 1 for the $\$ 400,0004 \%$ water-works bonds deseribed in V. 81, p. 574. We are informed that the bonds will be re-offered as $41 / 2$ per cents.
Columbus, Ohio.-Bond Offering.-Proposals mill be received until 12 m . Sept. 25 at the office of the Clerk of the City Council for $\$ 18,0004 \%$ Southeast sanitary main-sewer bonds. Authority, Sections 2835, 2836 and 2837 Revised Statutes of Ohio. Denomination $\$ 1,000$. Date May 11905. Interest semi-annually on March 1 and Sept. I in New York City. Maturity Mareh 1 1935. Certified cheek for $2 \%$ of the amount of bonds bid for, payable to the Treasurer of said eity, required. John T. Barr is City Clerk.
Crystal Bay, Lake County, Minn.-Bond Sale.-The $\$ 10,0004 \%$ road, bridge and town-hall bonds offered son Aug. 26 were sold to the State of Minnesota. See V. 81, p. 628 , for description of bonds.

Cuyahoga County (P. O. Cleveland), Ohio.-Bond Offer-ing.-Proposals will be received until 11 a. m. Sept. 23 by Julius C. Dorn, Clerk Board of County Commissioners, for he following bonds:



Date day of sale. Interest April 1 and Oct. 1 at the offiec of the County Treasurer. Accrued interest to be paid by purchaser. Certified check for $10 \%$ of bonds bid for, payable to the County Treasurer, required.
El Dorado Springs, Mo.-Bond Sale.-On Aug. 31 \$5,000 $5 \%$ judgment bonds were awarded to H. C. Speer \& Co. of Chicago at 103.30 and interest. Denomination $\$ 500$. Date Sept. 1 1905. Interest January and July. Maturity Sept. 1 1925, subject to call after five years.
Elmwood Place, Ohio.-Bond Sale.-On Sept. 6 the $\$ 1,500$ $5 \%$ 1-6-year (serial) water bonds deseribed in V. 81, p. 683 , were awarded to the First National Bank of Elmwood Place for $\$ 1,540$ and interest.
Emporia, Kan.-Bond Salc.-This city has awarded to the Citizens" National Bank of Emporia an issue of about $\$ 40,00051 / 2 T_{0}$ 1-10-year (serial) paving bonds for a premium of $\Sigma 225$. A bid of par for $51 / 2$ per cents was also received from Spitzer \& Co. of Toledo. The amount of bonds to be sold may be reduced by eash payments made prior to the 7th of this month. Interest semi-annually in February and August.
Fayette, Ohio.-Bond Sale.-On Scpt. 52 the two issues of $5 \%$ street bonds aggregating $\$ 16,01003$, a deseription of which was given in V. S1, p. 740 , were awarded to Spitzer \& Co. of Toledo for $\$ 16,4602 \mathrm{~S}$. Following are the bids:



And accrued interest.
Fergus Falls, Minn.-Bond Elcetion.-An election will be held Sept. 19 to vote on the question of issuing $\$ 89,000$ water-works bonds.

Bonds Proposed.-The question of issuing bonds to refund the $\$ 25,000$ electric-light securities maturing next December is being considered.
Fertile, Minn.-Bonds Defeated.-This place, at a special election held Aug. 23, defeated a proposition to issue $\$ 7,600$ electric-light-plant bonds.
Findlay, Ohio.-Bond Sale.-On Aug. 28 the $\$ 2,0005 \%$ $2-5-y e a r ~(s e r i a l) ~ H u r d ~ A v e n u e ~ i m p r o v e m e n t ~ b o n d s ~ d a t e d ~$ June 11905 and described in V. 81, p. 684, were awarded to F. L. Fuller \& Co. of Cleveland at 102.80 and interest. The same firm was also the suceessful bidders for the $\$ 14,0005 \%$ Washington Street paving bonds deseribed in V. 81, p. 575 , paying 104.90 for the same.
Fork School District No. 26, Marion County, S. C.-Bonds Awarded.- We are advised that the $\$ 2,8006 \%$ 20-year bonds mentioned in V. S1, p. 225, have been awarded but that the sale has not yet been consummated.
Fostoria, Ohio.-Bond Sale.-On Sept. 1 the five issues of $41 / 2 \%$ 1S-year refunding bonds aggregating $\$ 10,000$, a description of which was given in V. 81, p. 629, were awarded to the Provident Savings Bank \& Trust Co. of Cincinnati at 106.41 and interest-a basis of about $3.997 \%$. Following are the bids:



Fremont, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 18 at the office of the City Auditor for $\$ 1,10041 / 2 \%$ sewer bonds. Denomination $\$ 100$. Interest semi-anmual. Maturity $\$ 100$ yearly on Oct. 1 from 1906 to 1915 inclusive, except in the year 1910, when $\$ 200$ will mature. Bids to be unconditional. Certified check for $20 \%$ of bonds bid for reçuired.

Friar Point, Miss.-Bond Sale.-On Sept. 5 the \$8,000 $5 \%$ electric-light-plant bonds described in V. 81, p. 794, were awarded to S.A. Kean of Chicago at par.

Gainesborough, Tenn.-Bond Offering.-Proposals will be received until 12 m . Nov. 1 by W. G. Sadler, City Treasurer, for $\$ 6,000 \quad 5 \%$ school-house bonds. Denomination $\$ 500$. Date Oct. 1 1905. Interest annually at the Bank of Gainesborough. Maturity Oct. 1 1925, optional after Oct. 11915. Certified check for $5 \%$ of bid required. Acerued interest to be paid by purchaser. Town has no debt at present.

Garfield, N. J.-Bond Sale.-On Aug. 30 the $\$ 74,000$ 30 -year water bonds described in V. 81, p. 741 , were awarded at private sale to R. M. Grant \& Co. of New York City, as five per eents

Gettysburg, Pa.-Bond Sale.-On Aug. 31 the $\$ 30,000$ 4\% 1-30-year (serial) Isewer bonds deseribed in V. 81, p. 684 , were awarded to Hayden, Miller \& Co. of Cleveland at 102.S48. The $\$ 3,0003.90 \%$ bonds advertised to be sold on the same day were not awarded.

Gilroy, Santa Clara County, Cal.-Bond Offering.-Proposals will be received until 7:30 p. m. Sept. 18 by C. N. improvement, $\$ 11,000$ electric-light and $\$ 5,000$ building $5 \%$ gold coupon bonds. Authority election held Aug. 7 1905. Denomination $\$ 500$. Date Nov. 1 1905. Interest semi-annually at the office of the City Treasurer. Maturity $\$ 1,500$ yearly on Nov . 1 from 1906 to 1939 inclusive. Certified check (or gold coin) for $1 \%$ of bid required.

Grand Saline, Tex.-Bond"Offering.-1'roposals will be received until 3 p. mi Sept. 19 by G. M. Allen, City Secretary, for $\$ 14,5005 \%$ 10-40-ycar (optional) water-works bonds. Denomination $\$ 1,000$, except one bond for $\$ 500$ Date June 1 1905. Interest semi-anmally at Grand Saline The city has no bonded debt at present. Assessed valuation $1905 \$ 146,116$.

Hamilton, Ohio.-Bond Sale.-On Aug. 28 the nine issues of $11 / 2 \% 61 / 4$-year (average) street bonds aggregating $\$ 127,000$ were iwarded to Weil, Roth \& Co. of Cincimati at 102.13 and interest. See V'. S1, p. 684, for description of bonds.

On the same day $\$ 7,00041 / 2 \%$ sanitary-sewer bonds were awarded to the same firm at 101.74 and interest. These latter bonds are in denomination of $\$ 500$ and $\$ 200$. Date Mareh 1 1905. Interest semi-anmually at the second National Bank of Hamilton. Maturity $\$ 700$ yearly on Mareh 1 from 1906 to 1915 inclusive.

Hamilton County (P. O. Cincinnati), Ohio.-Mond Sale.On Sept. 5 the $\$ 50,0004 \%$ 25-year toll-pike-purchase bonds described in V. 81, p. 629, were awarded to Rudolph Kleybolte \& Co. of Cincinnati at 108.30 and interest-a basis of about $31 / 2 \%$. Following are the bids:




Hartford (Conn.)-South'School District.-Bond Offering. - Proposals will be received until 12 m . Sept. 12 by Thomas A. Shannon, Treasurer, for $\$ 200,00031 / 2 \%$ coupon schoolbuilding and funding bonds. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semi-annual. Maturity Sept. 11955.

Hayward, Wis.-Bond Offering.-Proposals will be received until 4 p. m. Sept. 18 by R. J. Hennessey, Chairman, Town Board of Supervisors, for $\$ 11,430225 \%$ funding bonds. Authority, Sections 776-7, 942-3 Revised Statutes of 1898, and Chapter 312, General Laws of 1903. Denomination $\$ 1,000$, except one bond for $\$ 1,43022$. Date Aug. 15 1905. Interest annually at Hayward. Maturity $\$ 2,000$ on March 15 from 1907 to 1911 inclusive and $\$ 1,43022$ on March 15 1912. Certified cheek for $\$ 225$, payable to the Chairman, required. Bonded debt, present issue. Assessed valuation $1904 \$ 1,534,600$. Actual valuation (estimated) $\$ 2,800,000$.

Henry County (P. O. Napoleon), Ohio.-Bond Offering.Proposals will be received until 1 p. m. Sept. 18 by the Commissioners of Henry County at the office of F. J. Beek, County Auditor, for the following road-improvement bonds aggregating $\$ 22,000$.
$\$ 6,0004 / 1 / \%^{2}$ coupon Napoleon Township road improvement No. 40 bonds. Matu-
 1914 Inclusive.
All the above bonds are in denomination of $\$ 1,000$, dated Oct. 1 1905. Interest semi-annual. Check or draft for $\$ 500$, certified by the First National Bank or the Citizens'. State Bank of Napoleon, required.

Hillrose Irrigation District, Morgan and Washington Counties, Ohio.-Bonds Not Yet Sold.-This distriet has not as yet sold the $\$ 39,5006 \%$ bonds offered without success on June 1, although negotiations are now pending looking to a sale. Sce V. 80, p. 1496, for description of bonds.

Hutchinson, Kan.-Bond Sale.-On Aug. 21 \$75,000 5\% $1-10$-year (serial) Main Strect and $\$ 70,0005 \%$ 1-10-year (scrial) Avenue A paving bonds were awarded to L. A. Bigger of Hutchinson for $\$ 145,100$.

Hyde Park School District, Los Angeles County, Cal.Bond Election.-An clection will be held Scpt. 11 to vote on the question of issuing $\$ 1,0005 \% 1-2$-year bonds.

Jersey City, N. J.-Bond Issue Requested.-The Street and Water Board at a meeting held Aug. 28 passed a resolution requesting the Board of Finance to issue $\$ 7,595,000$ bonds to pay for the water plant constructed by the East Jersey Water Co. See remarks under Jersey City in our "State and City" Section for May, page 2058.
Johnstown, N. Y.-Bond Sale.-On Sept. 1 the $\$ 11,000$ $5 \%$ 1-11-year (serial) coupon Briggs Street sewer bonds deseribed in V. 81, p. 684, were awarded to the Hudson City Savings Bank at 106.97 -a basis of about $3.691 / 2 \%$. Following are the bids:



Kenton, Ohio:-Bond Sale.-The following bids were reecived on Sept. 5 for the three issues of $4 \%$ bonds describel in V. 81, p. 685:
R. Kleyboltere Co. Clncinnati seasongood \& Mayer, Cinclnnati
i'rov. Sav. 13 k . \&

Kansas School Districts.-Bond Sales.-According to the Topeka "Capital" the School liund Commission recently purchased the following bondls: District No. 45, Wyandolte County, $\$ 1,500$; District No. 109, Jewell and Johnson counties, $\$ 1,000$; District No. 50 , Coffey and Osage counties, $\$ 1,000$; District No. 63, Coffey County, $\$ 2,000$; District No.

66, Lincoln County, $\$ 500$. All of the bonds bear 5 per cent interest.

Keokuk, Iowa.-Description of Bonds.-The $\$ 100,0004 \%$ refunding bonds recently awarded to N. W. Harris \& Co. of Chicago (see V. 81, p. 794,) were taken by that firm at par. Denomination $\$ 1,000$. Date Jan. 1 1906. Interest semiannual. Maturity Jan. 11926.

Ketchum (Idaho) School District No. 6.-Bond Sale.The $\$ 6,000$ refunding bonds described in V. 81, p. 280 , have been awarded to the State of Washington at par for' 5 per cents. Sceurities are dated Aug. 11905.

Kingston, N. Y.-Temporary Loan.-On Sept. 1 \$1,438 25 $4 \%$ Highland Avenue and $\$ 914124 \%$ Van Duzen Street sewer bonds or notes maturing in six months were awarded to the Water-Works Sinking Fund.

Lake County (P. O. Crown Point), Ind.-Bond Offering.Proposals will be received until 12 m . Sept. 9 by L. E. Bailey, County Treasurer, for $\$ 12,47541 / 2 \%^{\circ}$ Center Township ${ }^{7}$ gravel road bonds. Denomination $\$ 31188$. Date Sept. 91905. Interest May 15 and Nov. 15 at the office of the County Treasurer. Maturity one bond each six months from May 151906 to Nov. 151925 inclusive.
Lansing, Mich.-Bond Sale.-On Aug. 28 the following bids were reccived for $\$ 20,00041 / 2 \%$ sewer bonds:
F. L. Fuller \& Co.. Cleveland $\$ 20,180001$ Spitzer \& Co. Toledo - --- $\$ 20,06925$

La Porte County (P. O. La Porte), Ind.-Bonds Author. ized.-The issuance of the following bonds has been authorized:
$\$ 15,03941 / 2 \%$ Shreve gravel-road bonds. Denomination $\$ 376$, except one bond $9,8888041 / \frac{\text { for }}{\text { for }}$ S Brederstadt gravel-road bonds. Denomination $\$ 246$, except
Securities are dated June 15 1915. Interest May and November.

Lawrence, Mass.-Temporary Loan.-A temporary loan of $\$ 100,000$ has been negotiated with Blake Bros. \& Co. of Boston at $3.63 \%$ discount. Loan is dated Sept. 11905 and will mature Nov. 141905.
Lawrence County (P. O. Laurenceburg), Tenn.-Bond Sale.-On Aug. 31 the $\$ 25,0006 \%$ court-house bonds described in V. 81, p. 685, were awarded to the First National Bank of Lawrenceburg at 106.23-a basis of about $4.446 \%$
Lawson School District, Ray County, Mo.-Bonds Regis-tered.-An issue of $\$ 5,0005 \%$ bonds of this district was registered by the State Auditor on Aug. 25.
Limestone Township (Pa.) School District.-Bond Offer-ing.-Proposals will be received until 12 m . to-day (Sept. 9) by H. C. Young, Secretary Board of Education, P. O. Collomsville for $\$ 3,0001$-5-year (optional) bonds. Rate of interest to be named by purchaser. Bids may be for one or more bonds.
Lincoln, Neb.-Bond Offering.-Further details are at hand relative to the offering on Sept. 11 of $\$ 50,0004 \%$ refunding bonds mentioned in V. 81, p. 741. Proposals for these bonds will be received until $4 \mathrm{p} . \mathrm{m}$. on that day by Beman C. Fox, City Treasurer. Date Nov. 11905. Interest semi-annually at the Nebraska Fiscal Agency at New York City. Maturity $\$ 5,000$ yearly after the tenth year, all bonds however being subject to call after 10 years. Certified check on a Iincoln bank for $2 \%$ of amount of bonds bid for required.
Lockland, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 19 by Alfred Rolef, Village Clerk, at the office of Clifford Brown, Village Attorney, Room 910 Mercantile Library Building, Cincinnati, for $\$ 13,0004 \%$ building bonds. Denomination $\$ 500$. Date Aug. 11905. Interest annual. Maturity $\$ 500$ yearly on Aug. 1 from 1925 to 1950 inclusive. Certified check for $3 \%$ of amount of bonds bid for, payable to the Treasurer of the village, required. Accrued interest to be paid by purchaser. Authority for issue Sections 2835,2836 and 2837 Revised Statutes of Ohio. This item incorrectly appeared under the head of Lockwood in the "Chronicle" two weeks ago.
Bond Election.-An election has been called for Oct. 3 to vote on the question of issuing $\$ 80,000$ sewer, "drain and ditch bonds

London, Ont.-Debenture Offering.-Proposals will be received until 5 p. m. Sept. 15 by John Pope, City Treasurer, for the following debentures:
$\$ 15,000004 \%$ West Breakwater debentures, dated July 11905 and maturing $9,000004 \%$ water works debentures, clated July 11905 and maturing April 17

 Accrued interest to be paid by purchaser. Certified check for $2 \%$ of bid required.

Lyle, Mower County, Minn.-Bond Offering.-Proposals will be received until 4 p. m. Sept. 18 by L. A. Sherman, Village Recorder, for $\$ 5,0006 \%$ village-hall and jail-building bonds. Authority election held Aug. 7 1905. Denomination $\$ 500$. Interest annual. Maturity $\$ 500$. Yearly on June 1 from 1907 to 1916 inclusive.
Mabel (Minn.) School District.-LLoan to be made with State.-We are advised that a school loan of $\$ 2,000$ will be

Madrid, Iowa.-Bond Sale.-On Sept. 4 the $\$ 14,0004 \frac{1}{2} \%$ 5 -10-year (optional) water-works bonds described in V. 81 , p. 794, were awarded to W. J. Hayes \& Sons, Cleveland for $\$ 14,097$.

Manchester (Iowa) School District.-Bond Election.An election will be held Sept. 11 to vote on the question of issuing $\$ 3,500$ school-heating bonds.

Manitoba.-Debenture Offerny.-Proposals will be re ceived until Sept. 23 by J. H. Aguew, Provincial Treasurer, P. O. Winnipeg, for $\$ 150,0004 \%$ Drainage District No. 2 debentures. Authority The Land Drainage Act of 1895. Denomination $\$ 1,000$. Date Sept. 15 1905. Interest semi-annually at the Union Bank of Canada, Montreal. Maturity 30 years. Securitics are guaranteed by the Province of Manitoba.
Manitowoc County (P. O. Manitowoc), Wis.-Bond Sale. On Sept. 1 the $\$ 150,0004 \%$ court-house bonds described in V. 81, p. 630, were awarded to E. H. Rollins \& Sons of Chicago at 101.916 and interest-a basis of about $3.79 \%$. Following are the bids
 First Trust \& Savings Bank, Browne.Eninwood o. Chic,
W. J. Haves \& Sons. Cleve W. J. Hayes \& Sons, lleve-
Farson, Leach. \& Co. Chic

Mankato (Minn ) district has sold to the State of Minnesota an issue of $\$ 21,500$ $4 \%$ refunding bonds.

Mansfield (Ohio) School District.-Bond Sale.-The following bids were received on Sept. 5 for the $\$ 16,00041 / 2 \%$ 153/4-year (average) bonds described in V. 81, p. 685 :
 R. Kleyboite \& Co., Cincinnat
Seasonood \& Mayer, Cincin
Mansfield Sav. Bake, Mansfiela

Spitzer \& Co. Toledo.
Well, Roth \& Co., Cincin
Denison, Prior \& Co. Clevel'
Allert Kileybote \& Co., Cin-
Unlon Sav. Bk. Tr Co Cin $\qquad$
16,161 00
Marietta, Ind. Ter.-Bond Sale.-The $\$ 15,000$ schoolbuilding bonds recently awarded to Overton Love of Marietta were purchased on Aug. 21, Mr. Love paying $\$ 15,500$ for securities carrying $6 \%$ interest. Denomination $\$ 500$. Date Aug. 21 1905. Interest semi-annual. Maturity 20 years, subject to call after 5 years.

Marinette, Wis.-Bonds Voted.-The election Aug. 29 resulted in a vote of 913 to 164 in favor of the proposition to issue $\$ 100,0004 \%$ 11-20-year (serial) bonds. Date of sale not yet determined.

Marshall County (P, O. Holly Springs), Miss.-Bond Sale. -On Aug. 7 the $\$ 20,0005 \%$ road bonds mentioned in V. 81 , p. 280, were sold to F.\&R.jFulton \& Co. of Chicago

Midland, Ont.-Debenture Offering.-Proposals will be received until 6 p. m. Sept. 19 by T. I. Trucman, Town Clerk, for the following debentures:
$\$ 12,00041 \% \% \%$ 40-year sewer debentures, dated Dec. 291904.
The sewer and school debentures are guaranteed by the County of Simcoe. Accrued interest to be paid by purchaser.
Monroe, Mich.-Bonds Defeated.-The proposition to issue $\$ 65,000$ trunk-sewer bonds failed to carry at the election held Aug. 15, the vote being 276 for to 388 against.

Montgomery, Ala.-Bonds Voted.--The election Aug. 21 resulted in favor of the proposition to issue $\$ 75,000$ school bonds by a vote of 243 to 13.
Montgomery County (P. O. Dayton), Ohio.-Bond Offer-ing.-Proposals.will be received until 12 m . Sept.' 21 by T.J. Kauffman, County Auditor, for $\$ 25,0004 \%$ casualty-bridge-bonds. Authority Sections 871, 872 and 873, Pevised Statutes of Ohio. Denomination $\$ 1,000$. Date Oct. 2 1905. Interest semi-annually at the office of the County Treasurer. Maturity $\$ 5,000$ yearly on Oct. 2 from 1907 to 1911 inclusive.

Mount Gilead, Ohio.-Bond Sale.-On Sept. 2 the $\$ 3,881$ $6 \%$ 1-7-year (serial) West High Street assessment and the $\$ 4,6806 \%$ 7-10-year (serial) West High Street paving (village's portion) bonds described in V. S1, p. 742, were awarded to the Mount Gilead National Bank at 111.12 and interest. Following*are the bids:
Mt. Gilead Natlonal Bank--.-
W. J. Hayes \& Sons, Cleveland

| Prenium, |
| :--- |
| $--S 950$ |
| 73300 |

00 Sec Sar . Bk. \& Tr. Co. Toledo
00
Hoehler \& Cummings



Muncie, Ind.-Temporary Loan-Bonds to be Issued.This city recently borrowed from local banks the sum of $\$ 10,000$. We are informed that bonds will probably be issued late in the year to pay off this loan
Napanee, Ont.-Debenture Sale.-On Sept. 1 the $\$ 35,000$ $4 \%$ electric-light debentures described in V. 81, p. 686, were awarded to the Montreal City \& District Savings Bank of Montreal for $\$ 33,725$ and accrued interest. Following are the bids:




$a$ Dellvery to be made in Napanee. $d$ Deliveryito bemade in Toronto.
Nazareth (Pa.) School District.-Bond Sale.-This district on Sept. 4 awarded $\$ 9,0004 \%$ 20-year bonds as follows:

| sylueter kindebt. | 300@103.333 | Caroliue Relnsicke----- \$5000(103.00 |
| :---: | :---: | :---: |
| Harrict S. Mung | 600 (1) 103.00 | Martha Relnslcke-------- 100 (103 103.00 |
| Amella Gmewalu | 1000103.00 |  |
| John Etreepy | 300) (10) 103.00 |  |
| Caroline wrishui | 300 @103.00 |  |

Newark, N. J.-Bond Offering.-Proposats will be received until 3 p. m. Sept. 14 by J. H. Bacheller, City Comptroller, for $\$ 250,000$ :31/2 $e_{0}$ 40-50-year (optional) track-clevation bonds dated Oct. 11905 and $\$ 250,00031 / 240-50$-year (op(ional) school bonds dated Nov. 1 1905. Securities are in the form of registered bonds of the denomination of from $\$ 1,000$ to $\$ 10,000$, as desired by purchaser. They are exempt from taxes. Separate bids to be made for each issue. Certified check for $5 \%$ of the par values of bonds bid for required.

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

Newburg, Ohio.-Bond Offering.-Proposals will be received until 12 m . Oct. 3 by Frederick W. Green, City Auditor, for $\$ 50,0005 \%$ water bonds. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semi-anmually at the South Cleveland Banking Co., Cleveland. Maturity Sept. 11925. Certified cheek on a national bank for $5 \%$ of the amount of bonds bid for, payable to the "Treasurer of the City of Newburg," required. Bids to be made on a blank form furnished by the City Auditor.

New Castle County (P. O. Wilmington), Del.-Bond Offering. -Some additional details are at hand relative to the offering on Sept. 12 of $\$ 75,0004 \%$ refunding work-house and $\$ 65,0004 \%$ work-house-improvement bonds. Proposals for these bonds will be received until 12 m . on that day by Harry A. Brown, Chairman Finance Committee of the Levy Court. Denomination $\$ 1,000$. Date July 1 1905. Interest semi-annually at the Farmers' Bank of Wilmington. Maturity of the $\$ 75,000$ refunding bonds July 11925 and of the $\$ 65,000$ improvement bonds July 1 1930. Bonds are coupon in form but may be registered if desired. Securities will be certified to as to genuineness by the United States Mortgage \& Trust Co. of New York City. Certificd check on a bank or trust company for $5 \%$ of the par value of bonds bid for required.

New Hanover County (P. O. Wilmington), N. C.-Bids Rejected.-All bids received Aug. 30 for the $\$ 50,0004 \%$ 30 -year road bonds described in V. 81 , p. 576 , were rejected.

New London, Conn.-Bond Sale.-On Scpt. 1 The $\$ 100,000$ $31 / 2 \%$ 30-year refunding bonds described in V. 81, p. 742 , were awarded to E. H. Rollins \& Sons, Boston, at 100.1556

New York City.-Bond Issues.-The following issues of corporate stock of New York Cityiwere taken by the Sinking Fund as an investment during the months of July and August:


In addition to the above bonds, the following "revenue bonds" (temporary securities) were issued:


Niagara Falls N Y -Bond $4 \%$ gold registered sewer bonds maturing Jan. 11926 were awarded to N. W. Halsey \& Co., New York City, at 105.778 and interest-a basis of about $3.60 \%$. The following bids were received:
 sec V. 81, p. 795, for description of bonds.
Norwood, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 25 by W. E. Wichgar, City Auditor, at the office of J. A. Stewart, Room 813, Traction Building, Cincinnati, for $\$ 25,00041 / 2 \%$ sewer construction bonds. Authority Section 2835 of the Revised Statutes of Ohio. Denomination $\$ 500$. Date Junc 11905 . Interest semi-annual. Maturity 20 years. Certified check for $5 \%$ of amount of bonds, payable to the City Treasurer, required. Accrued interest to be paid by purchaser.

Oakmont (Borough), Pa.-Description of Bonds.-The $\$ 45,0004 \%$ coupon street-improvement bonds voted at the clection held Aug. 81905 will be issued in denomination of $\$ 1,000$, dated Oct. 1 1905. Interest semi-annual. Date of sale not yet determined. Bonded debt, including this issue, $\$ 93,000$. Assessed valuation 1905 \$2,140,000.

Oceano School District, San Luis Obispo County, Cal. Bond Sale.-On Aug. $8 \$ 1,5006 \%$ improvement bonds were awarded to the Bank of Árroyo Grande, Arroyo Grande, for $\$ 1,602$. Denomination $\$ 300$. Date Aug. \& 1905 Intercst anuual. Maturity $\$ 300$ on Aug. 8 of the years 1907, 1909, 1911, 1913 and 1915.
Ocilla, Ga.-Bond Offering.-Proposals will be received until 12 m . Sept. 30 by C. C. Mims, City Clerk, for $\$ 20,000$ $6 \%$ gold water works and electric light bonds. Denomina_
tion $\$ 1.000$. Interest immatly on Dee. 31. Maturity $\$ 1,000$ yearly 011 Dee. 31 from 1910 to 1929 inclusive. Certilied dheek on wash in the stim of 850 for each bond bid for required.
Oklahoma City, Okia. Deseription of Bonds.- The \$45,$000 \cdot 11 / 2 \%$ funding bonds awarded on Aug. 28 to E. H. Rollins d. Sons of Chicago are in denomination of $\$ 1,000$. Interest semi-annual. Maturity 1925. The price paid by the Chicago firm is $\$ 2,281.50$.
Oneida, N. Y.-Bond Sale.-The $\$ 45,0004 \%$ 20-year water bonds ollered on Aug. 29 were awarded to L. H. Rollins \& Sons of Boston at 105.416 and interest, a basis of about $3.615 \%$. Following are the bids:



Bond Sale.-On Aug. 30 the three issues of 4\% 1-10-year (scrial) paving bonds aggregating $\$ 18,500$ were awarded to the Oncida Savings Bank. See V. 81, p. 686, for description of bonds.

Ottawa, Ont.-Debenture Sale.—On Aug. 31 the thirteen issues of $4 \%$ debentures aggregating $\$ 326,67805$ were awarded to the Dominion Securities Corporation for $\$ 328,638$ and interest. Following are the bids:


See V. 81, p. 686, for description of securities.
Palomares School District, Los Angeles County, Cal.Bond Sale.-On Aug. 28 the $\$ 12,0005 \%$ 4-15-ycar (serial) school bonds deseribed in V. 81, p. 686, were awarded to the Adams-Phillips Co. of Los Angeles at 105.866 and interest. Following are the bids:

Parker Township, Marshall County, Minn.-Bond Offer-ing.-Proposals will be received until 4 p. m., Sept. 12, by the Board of Supervisors-C. K. Fodness, Chairman-at the office of P. A. McClernan, in the village of Stephen, for $\$ 1,500$ road and bridge bonds at not execeding $5 \%$ interest. Denomination $\$ 500$. Interest annually on Aug. 1. Maturity Aug. 1 1915. Certified check for $\$ 75$, payable to Alfred Labine, Treasurer, required.

Pensacola, Fla.-Bonds Voted.-The election Ang. 22 resulted in favor of the propositions to issue improvement bonds aggregating $\$ 750,000$. The vote was as follows:
$\$ 250,000$ for purehase or construction of water works. Vote 397 to 59
250,000 for system of sewerage and dralnage. Vote 41410
150,000 for paving and lmprovement of streets. Vote 379 to 64.

Date of sale not yet determined. See V. 81, p. 576 , for description of bonds.
Percy, Minn.-Loan.-This town has applied to the State for a loan of $\$ 2,900$ at $4 \%$ interest.
Perham, Minn.-Bond Sale.-On Ang. 29 the $\$ 10,0005 \%$ 15 -year village-hall and the $\$ 5,0005 \% 15$-year water bonds described in V. 81, p. 742, were awarded to F. E. Magraw of St. Paul at 102.50 land interest-a basis of about $4.761 / 2 \%$. Following are the bids:

Philippi, W. Va.-Bond Offering.-Proposals will be received until 12 m . Sept. 16 by L. D. Robinson, City Clerk, for $\$ 10,0005 \%$ coupon city bonds. Denomination $\$ 100$ or multiples thereof. Interest annual. Bonds are redeemable within 15 years and not to exceed 20 years, at the pleasure of the city. "Valid orders of the city with their aceumulated interest will be accepted in payment of the bonds in lieu of money."

Pine County, ©iMinn.-Bond Offering.-Proposals will be received until $1 \mathrm{p} . \mathrm{m}$. Oct. 2 by D. Greeley, County Auditor, for $\$ 5,950$ drainage (Ditch No. 2) bonds at not exceeding $6 \%$ interest. Authority Chapter 258 Laws of 1901, as amended. Interest amnual. Haturity seven years. Certified cheek on a national or State bank for $\$ 300$, payable to the Treasurer of Pine County, required.

Polk County (P. O. Bolivar), Mo.-Bond Offering.Proposals will be received until 12 m . Sept. 25 bv E. H. Potter, County Treasurer, for $\$ 50,0004 \%$ coupon courthouse bonds. Denomination $\$ 500$. Date Oct. 1 1905. Interest semi-annual. Maturity 20 years, subject to call after 5 years. Certified check for $5 \%$ of the amount bid required. The county has no debt at present. Assessed valuation \$5,000,300.

Poynette, Columbia County, Wis.-Bond Offering.-Proposals will be received until 7 p. II. Sept. 18 by H. W. Kampen, Village Clerk, for the $\$ 7,0005 \%$ coupon gas-light and water-works bonds voted at the election held July 31 1905. Denomination \$500. Date Sept. 1 1905. Interest annually on Feb. 1 at the Bank of Poynette. Maturity $\$ 500$ yearly on Feb. I from 1906 to 1919 inclusive. The villuge has no debt at present. Assessed valuation $1905 \$ 381,000$.

Provo, Utah.-Bond Sale.-The $\$ 56,000$ electric-lightplant and the $\$ 35,000$ water-works-improvement $4 \%$ 10-20year (optional) gold bonds deseribed in V. $81, \mathrm{p}$. 576 , have been awarded to N. W. Harris \& Co. of Chicago at pur. annual.

Quincy, Fla, -Temporary Loan.-This place has borrowed $\$ 5,000$ on notes of the town. No bond issue is contemplated

Quincy, Mass.-Bond Sale.-On Ang. 28 \$25,000 $4 \%$ sewer-loan honds were awarded to Estabrook \& Cor of Boston at 104.78. Denomination $\$ 1,000$. Date Ficpl. 1 190\%. Interest semi-annual. Maturity $\$ 1,000$ yoarly. The following bids were received:

 Merrill, Olcham \& Co, Bosion.

Redondo Union High School District, Los Angeles County, Cal.-Bond Offering.-Proposals will be recerived until 2 p. m. Sept. 11 by the Board of Supervicor: los $\$ 25,000 \mathrm{5} \%$ gold eotipon buitding bouds. Denomination $\$ 1,000$. Date Sept. 11 1905. Interest anmally at the office of the County Treasurer. Maturity $\$ 1,000$ yearly for fifteen years and \$2,000 yearly for the following five ycars. Bonds are exempt from all taxes. Certified check for $3 \%$ of bonds, payable to the Chairman Board of Supervisors, required.

Richfield (Minn.) School District No. 6.-Bonds Toted.This district on Aug. 19 by a vote of 91 to 49 authorized the issuance of $\$ 5,000$ sehool-house bonds.

Rochester, N. Y.-Temporary Loan.-On Sept. 6 a $\$ 100,000$ eight months loan for the benefit of the Local Improvement Fund was awarded to F. E. Jemnison of New York City at $3.85 \%$ interest. A bid of $43 / 8 \%$ also came from Bond \& Goodwin of Boston.

Rockland County (P. O. Nyack), N. Y.-Bid.-The highest bid received on Sept. 7 for the $\$ 300,0004 \%$ coupon funding bonds described in V. 81, p. 687, was that of N. W. Halsey \& Co. of New York City at 106.578-a basis of about $3.523 \%$. The award will be made on Monday.

Sacramento, Cal.-Bids.-We are advised that in addition to the bid of N. W. Halsey \& Co. of Sim Francisco which firm on Aug. 28 was awarded $\$ 200,0004 \%$ schoo bonds of this city, an offer of $\$ 200,012$ was also received
from the Adams-Phillips Co. of Los Angeles. As stated from the Adams-Phillips Co. of Los Angeles. As stated
last week, the bonds were awarded to the San Francisco firm at their bid of $\$ 200,211$ and interest.

St. Mary's, Ont.-Debenture Offering.-Proposals will be received until 7:30 p. in. Sept. 18 by L. Harstone, Town Clerk, for $\$ 17,500$ debentures.
Salisbury, Mo.-Bond Sale.-An issue of $\$ 20,0005 \%$ 5-20-year (optional) water-works bonds of this place has been awarded to the William R. Compton Bond \& Mortgage Co. of Maron at 102.675. Following are the bids:
 Securities are in denomination of $\$ 500$.
San Antonio, Tex.-Result of Bond Offering.-The following bids were received on Aug. 28 for the $\$ 23,5005 \%$ Improvement District No. 1, $\$ 75,0005 \%$ Improvement District No. 8 and $\$ 55,0005 \%$ Improvement District No. 9 20-40-year (optional) bonds described in V. 81, Ip. 687:
Lockwood Natlonal Bank of San Antonio, 103 and Interest for the $\$ 23,500$ District Wallaee Carnahan of San Antonio, 101.70 and interest for the $\$ 23.500$ District Provident savinks 13ank \& Trust Co., Cineinnat1, premium $\$ 6,750$ and interest for wh. R. Todd \& Co., Clnelnnati, par for the entire $\$ 153,500$ orered
The $\$ 23,500$ Improvement District No. 1 bonds were awarded to the Loekwood National Bank, while the bids for the other bonds were rejected.
San Diego High School District, San ${ }^{\circ}$ Diego Oounty, Oal. Bond Sale.-On Sept. 5 the $\$ 135,0005 \% 6-20-y e a r ~(s e r i a l) ~$ gold high-sehool bonds deseribed in V. 81, p. 742 , were awarded to the W. R. Staats Co. of Pasadena for $\$ 11,911$ premium.
Sandstone (Town), Pine County, Minn.-Bond Offering.Proposals will be received until 1 p.m. Sept. 26 by Adolph S. Larson, Town Clerk, for $\$ 6,000$ bridge bonds at not exceeding $5 \%$ interest. Authority Chapter 36 Laws of 1903. Denomination $\$ 1,000$. Interest annually on July 1. Maturity $\$ 1,000$ yearly on July 1 from 1915 to 1920 inclusive.
Santa Monica School District, Los Angeles County, Cal.-Date of Bond Election.-The proposition to issue $\$ 60,00041 / 2 \%$ 1-10-year school-house bonds will be subinitted to a vote of the people on Sept. 11.
Scammon (Kan.) School District.-Bond Offering.-J. N. MeDonald, President of School Board, will entertain bids at

## NEW LOANS.

## \$500,000

City of Newark, New Jersey, 31/2 Per Cent Bonds.
SEALED PROPOBALS WIII be recelved by the Comptroller of the City of Newark, New Jeraey, until three oolock P. M. on Thursday, the FOUR-
TEENTH DAT OF SEPTEMBER, NINETEEN TEENTH DAY OF SEPTEMBER, NINETEEN HUNDREED AND FIVE, at his offce in the Clisy of any or all of two insues of bonds of the Mayor and Common Councll of the City of Newark, New Jersey, as follows:
S250,00U TRACK ELEVATION BONDS, DATED OCTOBER 18T, 1900.
\$250,000 SCHOOL BONDS,
hese bonds will be fitty-year bonds, bearing inerest at the rate of three and one-balf per cent per annum. and will contain a clause giving the city of fort years from thelr date. No blds wilit be reoelved for less than par and accrued lnterest. Circulars, riving oonditions poverning bids and partliculars respecting the financial condition of the clus, will be mailed upon request.
J. H. BACHELLER. Comptroller,

September 5th, 1805.

MUNICIPAL AND RAILROAD BONDS.
libt on application.
SEASONGUOD \& MAYER,
Rercantile Library Building, CINOINNATI.

Blodget, Merritt \& Co , bankers,
16 Congress Street, Boston. SG NASSAU STREET. NEW YORK.

STATE CITI \& RAILROAD BONDS.

UUNITED STATES TITLE

Guaranty \& Indemnity
Insures Titles on Real Estate. Mannattan: 160, 162,184 Broadway.
Brooklya
178-180 Montague St. Brooklyn: 178-180 Montague St.
Bronx: צd Ayenue and 161st Street. Jamalion 848 Falton 8treet.

## SVVESTMENTS. <br> H. W. NOBLE \& COMPANY,

Penobscot Bldg., Land-Title Bldg. Detroit.

Philadelphia,
MUNICIPAL AND
PUBLIC SERVICE CORPORATION BONDS.
T B. POTTER, MUNICIPAL and BONDS. 172 Washington Street,
CHICAGO,
HLS. LIET UN APPLICATION.

Establiahed 1885.
H. C. Speer \& Company

First Nat. Bank Building, Chicago.
CITY county BONDS.
AND TOWNSHIP
BONDS.
MacDonald, McCoy \& Co.,
MUNICIPAL AND CORPORATION BONDS.
I7I La Salle Street, Chicago.
INDESTMENT BONDS.

```
SEND FOR LIST.
```

DENISON, PRIOR \& CO. CLEVELAND. Boston. BONDS STND CERTIFICATES Engraved on steel, or lithographed, or
parijy print +d and partly lithogradhed. firmograpphing and PRINTING for Barks, Bankers, and others. Automatic
presses used. Estiwates furbished. ALBERT B, KING \& C0., 806 Broadway, K.Y,

## INVESTMENTS.

R. L. DAY \& CO., BANKERS,
86 Congress Street, 8 Nassau Street, BOSTON. NEW YORK MEMBERS
NEW YORK AND BOSTON STOOK EXOHANGES.

GTATE, MUNICIPAL AND HIGH GRADE RAILROAD SECURITIES.

## Perry, Coffin \& Burr, INVESTMENT BONDS.

60 State Street, BOSTON.
F. R. FULTON \& CO.,

# Municipal Bonds, 17I LA SALLE STREET, CHICAGO. 

## MUNICIPAL AND <br> PUBLIC FRANCHISE CORPORATION

 BONDSBought and Sold.
W. J. HAYES \& SONS,
uLbVBLAND, obio. Boston, mass.
Trowbridge \& Niver Co.
municipal and public service BONDS.
chicago,
BOSTON, 60 state 8 stroot.
any time for $\$ 4,0005 \%$ school bonds dated July 1905 and maturing $\$ 1,000$ yearly beginnning July 1 1907; also for $\$ 1,0005 \%$ heating-apparatus and $\$ 1,7005 \%$ funding bonds to mature after the first-mentioned issue is all retired. Interest amually at the State Fiscal Ageney in New York City. The district has no other indebtedness. Mr. MeDonald, President of the Board, is also Cashier of the Scammon State Bank.

Schleicher County, Tex.-Bonds Registered and sold.The State Comptroller on Aug. 2S registered ath issue of $\$ 9,0004 \% 5-40$-year (optional) jail bonds bearing date July 101905 . These bonds were purchased on the same day by the State Board of Education at par and interest.
Sleepy Eye, Minn.-Bonds Defeated.-This village on Aug. 29 by a vote of 51 for to 213 against defeated a proposition to issue $\$ 35,000$ sewer bonds.

Soldier (Idaho) School District No. 15.-Bond Offering.Proposals will be received until 10 a. 1 m . Sept. 22 by lsaiah White, Clerk Board of School Trustees, for $\$ 3,0006 \% 10-$ year bonds. Denomination $\$ 500$. Interest ammually on Jan. 6 at the office of the County Treasurer in Hailey.
Steubenville, Ohio.-Bond Offering Withdrawn.- We are advised that the City Council has rescinded the ordinance providing for the issuance of $\$ 15,00041 / 2 \%$ sewage-disposal bonds, determining to issue certificates of indebtedness instead. The offering of these bonds for Sept. 14, therefore, has been withdrawn. See V. 81, p. 688.

Superior, Wis.-Bond Issue.-This city has issued $\$ 8,000$ $4 \%$ judgment bonds_to the party holding judgment against the city

Tecumseh, Neb.-No Bond Election.-We are informed by the City Clerk that the proposed election to vote on the issuance of $\$ 9,500$ electric-light-plant bonds will not be held.

Terre Haute (Ind.) School City.-Bond Offcring.-Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Sept. 11 by Thomas M. liehoe, Secretary Board of Trustees, for $\$ 70,0004 \%$ building bonds. Denomination $\$ 500$. Interest semi-annual. Maturity $\$ 10,000$ yearly on Oct. 1 from 1908 to 1917 inclusive. The sehool city has no boonded debt at present and the floating debt is $\$ 50,500$.

Thief River Falls, Minn.-Bonds Voted.-This city on Aug. 21 by a vote of 160 to 5 authorized the issuance of 825,000 $5 \%$ 20-year water-works lbonds. Date of sale not yet determined.

Troy, N. Y.-Bond Sale.-On Sept. 1 the $\$ 181,5004 \%$ registered water-works bonds deseribed in V. 81, p. 688, were awarded to R. L. Day \& Co. of New York City at 109.0:31-a basis of about $3.531 \%$. Following are the bids:



Twin Brooks, So. Dak.-Bond Election.-An election will be held Sept. 12 to vote on the question of issuing the $\$ 2,700$ $6 \%$ water-works bonds mentioned in V. 81, p. 632.

Twin Brooks (S.Dak.) School!District.-Bond Election. -An clection will be held on Sept. 12 to vote on the question of issuing $\$ 3,0005 \%$ school-building bonds.

Union County ( $\mathbf{P} .0$. Marysville), Ohio.-Bond Sale.-An issue of $\$ 10,0005 \%$ road-construction bonds was recently awarded to F . L. Fuller \& Co. of Cleveland at 104.76. The following bids were received:


Bid sald to be irregular.
Union Hill (N. J.) ${ }^{7}$ School District.-Bond Sale.-On Aug. 30 an issue of $\$ 6,50041 / 2 \%$ school bonds was awarded to the People's Safe Deposit \& Trust Co. for $\$ 6,600$. A bid of $\$ 6,59620$ was also received from the Wechawken Trust Co. Denomination \$650. Date August 1 1905. Interest semiannual. Maturity $\$ 650$ yearly from 1907 to 1916 inclusive.

Uxbridge, Mass.-Bond Offering.-Proposals will be received until 2 p. m. Sept. 20 by William W. Thayer, Towu Treasurcr, for $\$ 75,0004 \%$ water bonds. Authority, vote passed Jume 24 1905. Denomination $\$ 2,500$. Date July 1

## INVESTMENTS.

## Rudolph Kleybolte \& Co. <br> BAMKERS, <br> DINTRE D <br> MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.

27.99 PINE STREET, NEF YORE.

Interest Pald on Dally and Time Deposits

## HIGH GRADE

INVESTMENT BONDS NO STOCKS
CORRESPONDENCE SOLICITED
Municipal \& $C_{\text {ecurities }}$ Corporation $D$ Company

## OF PITTSBURCH, PA.

Pald up Capital \$200,000.00
VICKERS \& PHELPS,
29 Wall Street, Now York, BROKERS IN INVESTMENT NETEIRITIPN.

WHITINGY PAPERS.


Hor Buslnese Cerrenpondened. Whecher for letter written with your own haud, oi -rithe typewriter, are UNEQUALED. Their quallt is essured and they have won highest honors at al the kreat World's Falre. For high qrade writlak papers of all kinde, for bond papera, and for ledmes papert, instist on having them made by the

## WHITING PAPER COMPANY,

HOLYOKE, MABs.
Now York. Phlladelphia.

## ACCOUNTANTS.

## LYBRAND, ROSS BROS \& MONTCOMERY

Certified Public Accountants. (Penamylvania)
Stophen Girard Bullding. PHILADELPHIA.
Wall Street Kxchange Bullding, NEW YOKK.

WM. FRANKLIN HALL, Accountant,
Exchande Buildind, BOSTON, MASS.
53 State Street. 53 State Street.
Books audited. Examinations and Investiga thons conducted with the ntmost care and ettclency.

## J. C. KERR,

CERTIFIED PUBLIC ACCOUNTANT WASHINGTON LIFE BUILDING,
telephone 6942 CORTLANDT. NEW YORK.
Wilkinson, Reckitt,
Williams \& Co.,
CERTIFIED PUBLIC ACCOUNTANTS, 52 Broadway, New York.
philadelyphia.
CHICAGO
rim or W. F. WEISS,
CERTIFIED PUBLIC ACCOUNTANTK
128 Broadway, New York.
TKLEPHONE-8758-8750 CORTLANDT.
LOOMIS, CONANT \& CO.
CERTIFIED PUBLIC ACCOUNTANT8 30 Broad street, New York.

ALFRED ROSE, 56 Pine St., New York.
Also at Calvert Bulldink, Baltimora.
JAMES PARK \& CO CERTIFIED PUBLIC ACCOUNTANT8. 5\% Hrondwny, Kow York. -234 Lasallo Streot, Uhicng.

## INVESTMENTS.

## THE SOUTH.

Business Opportunitien, Investmons
Securlites, Real Estate, Timber, Mines, Securlties, Real Estate, Timber, Mines, Mindustrial Properties, Farm or Town METROPOLITAN INYESTMENT CO. GEEO. B. MDWARDS, Prenident, Charlenton, B.C. Commerolal and Financial Agt, Businesn nadertak-

The American Mfg. Co.
manila sisal and jute CORDAGE.

65 Wall Street, New Vork.

## RANGE OF PRICES

## TOR 93 TEARS.

1882-1904.

OUR ANNUAL

## THE FINANCIAL REVIEW

Ulives a monthly range of Stook and Bond Pricea for tive yeara. We can supply

| 1887 | issue | which gives | I882-1886 |
| :--- | :--- | :--- | :--- |
| 1892 | " | " | " |
| $1887-1891$ |  |  |  |
| 1896 | " | " | " |
| 1801 | $1891-1896$ |  |  |
| 1805 | " | " | " |
|  | $1896-1900$ |  |  |

PRICE $\$ 2$ PER COPY,
some earlior lesenes may be had at $\$ 500$ a oopy
WM. B, DANA COMPANV, rвя PINB BT., NEW YOKR.
1905. Interest semi-annual. Maturity $\$ 2,500$ on July 1 from 1906 to 1935 inclusive. Accrucd interest to be paid by purchaser.

Vaughn (Town) P. O. Hurley, Wis.-Bond Sale.-On Aug. 15 an issue of $\$ 6,0005 \%$ town-liall bonds was awarded to Rudolph Klcybolte \& Co. of Chicago at par and blank bonds. Denomination $\$ 1,000$. Interest annually at the Iron Exchange Bank of Hurley. Maturity $\$ 1,000$ yearly on March 1 from 1907 to 1912 inclusive.

Virden, Man.-Debenture Sale.-On Aug. $19 \$ 25,000.5 \%$ school bonds dated June 11905 were awarded to Gco. A. Stimson \& Co. of Toronto for $\$ 25,405$

Volga (S. Dak.) School District.-Bonds Voted.-The elcetion Aug. 22 resulted in favor of the proposition to issue $\$ 15,000$ school-building bonds by a vote of 161 to 14

Wahpeton, N. Dak.-Monds Not Sold.-No sale has yet been made of the $\$ 15,000$ sewer bonds offered on Aug. 24. Sce V. 81, p. 688, for description of bonds

Walla Walla, Wash.-Bond Election.-It is stated that a special election will be held to vote on the question of issuing $\$ 200,000$ bonds for various improvements.

Wells School District No. 68, Faribault County, Minn. Bonds Voted.--This district on Aug. 26 voted to issue $\$ 4,000$ $4 \%$ building bonds to mature July 11925

Wellston, Ohio.-Bond Offering.-Proposals will be received until $12 \mathrm{~m} .$, Scpt. 19, by J. H. Browne, City Auditor, for $\$ 7,7005 \%$ 1-10-year (serial) (Illinois Avenue) assessment bonds. Date Sept. 1 1905. Interest semi-annual. Certified check for $\$ 200$, payable to the City Treasurer, required. Purchaser to pay accrucd interest.
Westpoint, Miss.-Bonds not to be Issued at Present.-We are advised that the bonds voted at the election Aug. 8 to secure the right of way and terminal grounds for the Pensacola \& Western Alabama Railroad will not be issued until the road is built to Westpoint, to do which the road has three years.

West Point, Neb.-Bond Sale.-On Sept. $5 \$ 7,00042 / 2 \%$ city-hall bonds were awarded to the Bankers' Reserve Life Co. at 101.61.

Whatcom County (Wash.) School District No. 86.Bond Sale.-On Aug. 28 \$1,000 41/2\% 1-3-year (optional) bonds were awarded to the State of Washington at par Denomination \$200. Date Aug. 28 1905. Interest annual

Whatcom (Wash.) School District No. ${ }^{8} 87$.-Bond Sale.On Aug. $28 \$ 40041 / 2 \%$ 1-5-year (optional) school-house bonds were awarded to the State of Washington at par.

Whitehall, Mich.-Bonds Voted.-This village on Aug 18 by a vote of 91 to 8 authorized the issuance of $\$ 4,000$ bridge bonds
YakimayCounty (Wash.) School District 3 No. 49.-Bunds Not Awarded.-We are informed that the $\$ 12,000$ 10-yeal funding bonds advertised fo be sold on Aug. 19 were not awarded for the reason that a number of forged warrants (which were to have been funded) have been discovered. The bonds will not be re-offered until the matter is cleared up, the Clerk of the District now being in jail awaiting trial at the Fall term of court.

Yakima County (Wash.) SchoolDistrict ${ }^{-N o . ~ 59 .-B o n d ~}$ Sale.-On Aug. 26 the $\$ 2,000$ school-house bonds described in V. 81, p. 689 , were awarded to the State of Washington at par for $41 / 2$ per cents. A bid of par for $51 / 2 \%$ bonds was also received from Wm. D. Perkins \& Co. of Seattle.
Yellowstone County (P. O. Billings), Mont.-Bond Sale.On Sept. 2 the $\$ 35,0004 \%$ 10-20-year (optional) bridge bonds described in V. 81, p. 633 , were awarded to N. IV. Halsey \& Co. of Chicago at par and interest less \$340 for blank bonds and for legal approval of the issue. A bid of par less $\$ 700$ for bonds and legal approval was also received from E. H. Rollins \& Sons of Chicago.
Yonkers, N. Y.-Bond Offering.-Proposals will be received funtil 12 Im . Sept. 11 by_John E. Andrus, Mayor, for the following bonds:
$5200,0004 \%$ tax-relief bonds dated Sept. 201905 and maturing July I 1907
 $\$ 10,000$ Nov. 11914 and $\$ 4,700$ Nov. 11915
All the above bonds are to be delivered to purchasers on Sept. 20

## MISCELLANEOUS.

## Northern Westchester Lighting Company

1st Con. Mtge. 5\% 50-Year Bonds.
Redeemable after 1910 nt 105 Interest.
Operating in Westchester County, N. Y. Supplles Ossining, Croton, Cortlandt, Mt. Flille.

## T. W. STEPHENS \& CO.

 2 Wall Street, New York.Atlantic Mutual Insurance Company Scrip of All Years Bought and Sold.

## JOHN M. GILLESPIE,

Room No. 518 Atlantic Building,
49.51 Wall Street, NEW YORK.

WM. A. C. EWEN,<br>SPECIALIST.<br>ODD LOTS<br>current and inactive<br>RAILROAD BONDS<br>2 Wall street.<br>NEW YORK. Telephone. 818 Cortlandt.

## HAND-BOOK Railroad Securities. <br> ansued Semi-Annually by the Publishers of the

Commerolal \& Financlal Ceronicle.)
JULY EDITION,

## TERMS:

Price of Single Copies,
To Subscribers of the Chronicle,
$\$ 100$
WILLIAM B. DANA COMPANY
Pine Street, coy. Pearl Street New York.

## MISCELLANEOUS

## OFFICE OF THE

## ATLANTIC MUTUAL INSURANCE COMPANY,

New York, January 20th, 1905.

The Trustees, in Conformity with the Oharter of the Oompany, submit the following statement of its affairs on the 3rst of December, 1908:
Premiums on Marine Risks from 1st January, 1904, to 31st December, 1904... \$2,909,343 08 Premiums on Policles not marked off 1st January, 1904............................. ${ }^{724,151} 84$
Total Marine Premiums .............................................................................. $\$ 3.633 .49492$

Premiums marked off from 1st January, 1904, to 31st December, 1904......... $\$ 3,016,978$ 3b


Losses paid during the year whioh were estimated


|  |  | $10,08227$ |
| :---: | :---: | :---: |
| Less 8alvages... Re-insarances... | $\begin{array}{r} \$ 142,41820 \\ 84,09499 \end{array}$ | 226,513 19 |
| d Expenses, \$40 |  | 863.56908 |

- 

The Company has the following Assets, viz.: Bank and other Securities peolal deposits in Banks and Trust Companies ...................................... $\$ 4,289,000$ Real Estate corner Wall and William Streets and Exchange Place... $\$ 4,289,000$
Other Real Estate and Claims due the Company................ Other Real Estate and Claims due the Compan
Premium Notes and Bills Recervable
Cash in the hands of European Bankers to pay losses under polioies payable in 1,020,087 28 Cash in Ba countries

241,710 47
Aggregating
. $\$ 12,638,24393$
A dividend of six per cent interest on the oatstanding oertificates of profits will be pald oo the holders thereot
The outstanding eertifleates of the issue of 1899 will be redeemed and paid to the holders thereor, or their legal representatives, on and after Tuesday, the seventh of Febriary next, from which date all interest thereon will cease. The certificates to be produced at the time of payment, and canceled
for the year ending 31st per arned premiums of the Compans on and atter Tuesday, the second of May, next. By order of the Board,
G. STANTON FLOYD-JONES, Secretary.

| FRAJOHWHEWAWOGEOCOHEW |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

## TRUSTEES.

CLEMENT A. GRISCOM, NICHOLAS F. PALMER
CLEMENT A. GRISCO
ANSONW. HARD
MORRI8K. JESUP.
THEODORES JOHN


NICHOLAS F. PALSER.
HENRTPARTSH,
FREDERIC A. PARSONS


DOUGLAS ROBINSON,
GUSTANH.SCHAB.
W1LIIAAM C. STURGES.
A. A. RAVEN, President.

CORNELIUS ELDERT, Vice-Pres't
THEO. P. JOHNSON, ad Vice-Pres'
JAS. L. LIVINGSTON, उd Vice-Pres


[^0]:    

[^1]:    
     included in 190 since Jan. 1. y Less le gutiroly in the passodger caruings, oaused by yollow fover quaranthea.

[^2]:    The quotations for middling upland at New York on Sept. 8 for cach of the past 32 years have been as follows:
    
    
     MARKET AND SALES.

