# $\sigma_{1 \text { The }}$ Iommerial s: Uhroniitle <br> Entered according to act of Congress, in the year 1906, by William B. Dana Company in the office of Librarian of Congress, Washington, D. C. 

| VOL. 82. SATURDAY, JUNE | $9,1906$. | NO. 2137. |
| :--- | :--- | :--- | :--- | :--- |

CLEARINGS-FOR MAY, SINCE JANUARY 1 AND FOR WEEK ENDING JUNE 21906.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Clearings at-} \& \multicolumn{3}{|c|}{May.} \& \multicolumn{3}{|c|}{Five Months.} \& \multicolumn{5}{|c|}{Weck ending June 2.} <br>
\hline \& 1906. \& 1905. \& $$
\begin{gathered}
\text { Inc. or } \\
\text { Dec. }
\end{gathered}
$$ \& 1906. \& 1905. \& Inc.or Dec. \& 1906. \& 1905. \& Inc. or \& 1904. \& 1903. <br>
\hline \& 8.793.029.079 \& $$
7.884 .047 .417
$$ \& $$
+11.5
$$ \& $$
45,276,123,0
$$ \& $$
40,149,296,1
$$ \& $$
\begin{gathered}
\% \\
+12.8
\end{gathered}
$$ \& $$
231
$$ \& \& \& 907,809,396 \& $$
522,685
$$ <br>
\hline Philadelphl \& $665,027.683$
214.076

1 \& $606.815,364$ \& \& 211 525 \& 2,792,766.975 \& \& 144,638.072 \& 131 \& \& 90,404,740 \& 129,760,663 <br>
\hline Baltimo \& 120,477,283 \& 101,065,447 \& +19.2 \& 602,162,387 \& 505,472,357 \& +19.1 \& 24,972,315 \& 21.010,237 \& +18.9 \& 18,360,761 \& 7,546,841 <br>
\hline Buffalo \& 34,804,026 \& 29,711,741 \& \& 159,042,251 \& 137,363,381 \& +15.9 \& 6,254,550 \& 5,343,444 \& +17.0 \& 5,605,910 \& \% <br>
\hline Washing \& 27,020,309 \& $23.539,360$ \& 4.8 \& 124.541,893 \& 105,282,260 \& +18.3 \& 5,632,064 \& 5,443,059 \& $\begin{array}{r}+3.5 \\ +28 \\ \hline\end{array}$ \& 4,624,004 \& 5,039,759 <br>
\hline Albany \& 17,478,662 \& 19,302,686 \& ${ }_{9.4}$ \& 84,796,503 \& 77,102,803 \& +10.6 \& 4,421,298 \& 4,898,765 \& +9.7 \& 4,411,042 \& <br>
\hline Scranton \& 50,841 \& 7,617.962 \& +8 \& $42.469,806$ \& 36,124,779 \& +17.6 \& 1,928,666 \& 2,100,695 \& -8.2 \& 1.756,572 \& 1,967,610 <br>
\hline Syracuse \& $8,266.380$ \& 6,390,924 \& +29.4. \& 35.453,994 \& 30,015,175 \& +18.1 \& 1,394,685 \& 1,297,217 \& . 5 \& 1,139,402 \& 1,484,402 <br>
\hline Reading \& 5,538,982 \& $4,781,445$
$4.338,925$ \& +15.8 \& 27,415,708 \& 22, 240.165 \& +20.6 \& 1,035,630 \& 950.090 \& \& 950.946
716.400 \& <br>
\hline Wilmingto \& 5,563,451 \& $4,843,984$ \& +14.9 \& 28.086,017 \& 24,217,574 \& +16.0 \& 1,246,260 \& 1,168,788 \& +6.7 \& 973,378 \& <br>
\hline Wheelling \& 4,222,857 \& 3,458,583 \& +2 \& 22,180, 183 \& 16,195,262 \& +37.0 \& 831.080 \& 708,585 \& +17.3 \& 711.614 \& 976,926 <br>
\hline \& 2,688,675 \& 2,379,293 \& +13.0 \& 13,188,456 \& 11,145,265 \& +18.3 \& 526,287 \& 446,001 \& +18.1 \& 377,397 \& 520,951 <br>
\hline Cbester \& 2, 212, 313 \& $2,293,336$ \& -3.5 \& 11,112.262 \& 9,822,561 \& +13.1 \& 478,262 \& 526,174 \& \& 369.386 \& 490,578 <br>
\hline Blingham \& 2,333,700 \& 2,189,800 \& +6.6 \& 11.664, 600 \& $10,390,200$ \& +12.3 \& 509,300 \& 431,900 \& +17.9
+88 \& - 375.800 \& 407,100 <br>
\hline Franklin \& 1,201,436 \& 974,747 \& +23.3 \& 6,045,151 \& 4,547,052 \& +32.9 \& 210,000 \& 192,306 \& +9.2 \& 234,322 \& 241,898
213,842 <br>
\hline Fredericl \& 793,897 \& 734,693 \& +8.1 \& 4,258,185 \& 3,768,434 \& +13.0 \& \& \& \& \& <br>
\hline Total M \& 9,945,766,293 \& 8,952,743,144 \& +11.1 \& 50,930,125,312 \& 45,059,690,326 \& +13.0 \& 1,326,316,383 \& 1,779,887,369 \& +2.6 \& 1,077,207,310 \& 1,758,502,00 ${ }^{\text {P }}$ <br>
\hline Boston \& 674,129,461 \& 646,539,664 \& 4.3 \& 3,532,559,015 \& 3,174,617.219 \& +11.3 \& 131,464,860 \& 126,574,923 \& +3.9 \& 102,599,398 \& 156,695.518 <br>
\hline Provi \& 32,850.2 \& 32 \& \& $168,439,100$ \& 15,175,700 \& +10.0 \& 5,883 \& 5,862,700 \& +0.4 \& 5, 176.200 \& 7.150,200 <br>
\hline New Hav \& $10,544,6$ \& 9,044,686 \& +16 \& 50.875 .400 \& 46.353 .035 \& +9.8 \& 2,295,035 \& 1,985,045 \& +15.6 \& $1,641,687$ \& <br>
\hline Springfield \& 8.483,644 \& 8,314,036 \& +2.0 \& 39.188,456 \& 36,143,813 \& +8.4 \& 1,538,260 \& 1,565,703 \& . 8 \& 1.379,711 \& 1,853,571 <br>
\hline Worcest \& 6,647,346 \& 7,387,214 \& $-10.0$ \& 34,281,148 \& 32,120.638 \& +6.7 \& 1,234,868 \& 1,417,317 \& $-12.9$ \& 1,201.562 \& 1,675, 815 <br>
\hline Portlan \& \& 113,453 \& +16.2 \& 39,826,2 \& 34,665,027 \& +14.9 \& 1,850,624 \& 1,352,851 \& +36.8 \& 1,375,465 \& 1,618,745 <br>

\hline Fall RIV \& 3,889, \& - ${ }_{2,182}$ \& +14.9 \& 20,828,621 \& 14,900,250 \& \& 629,233 \& | 774,906 |
| :--- |
| 463 |
| 89 | \& -18.8 \& 473.839

46344 \& 872,639
560.210 <br>
\hline New Bed \& 2,908,655 \& 2,411,439 \& 6 \& 13,509,378 \& 11,721,741 \& +15.3 \& 717,967 \& 618.357 \& +16.1 \& 460,472 \& 730,593 <br>
\hline Holyoke \& 2,089,666 \& 2,259,936 \& 5 \& 9,926,123 \& 10,399,276 \& 4.5 \& 408,017 \& 473,716 \& . 9 \& 495,224 \& 690.408 <br>
\hline Total New E \& 766,765,436 \& 734,581,513 \& 4.4 \& 3,995,074,929 \& 3,595,213,273 \& +11.1 \& 149,328,569 \& 144,019,302 \& 3.1 \& 117,650,639 \& 177,290,729 <br>
\hline Chícago \& 914,741,308 \& 838,603.289 \& +9.1 \& 4,525,656,620 \& 4,062,522,977 \& +11.4 \& 179,702,594 \& 172,757,097 \& 4.0 \& 157,309,403 \& 177,516,781 <br>
\hline \& 10 \& 101.232,400 \& \& 550 \& 499.7 \& +10.1 \& \& \& \& \& <br>
\hline Cleveland \& 60,331,599 \& $62,071,855$
$50,722,34$ \& +18 \& $328,923,323$
$269,250,224$ \& 315,506,824 \& +4.2
+16.3 \& 13.212,873 \& $12,247,815$
$9,950,686$ \& +7.9
+8.1 \& 12.159 .575

9.586 .404 \& $$
\begin{aligned}
& 15,555,685 \\
& 11,475,829
\end{aligned}
$$ <br>

\hline Milwauk \& 39,274,7 \& 32 \& +21.3 \& 198,264,523 \& 170,576,271 \& +16.2 \& 7,575,918 \& 6,394,099 \& \& 6,460,329 \& 7,327,695 <br>
\hline Indianapol \& 30,569,985 \& 27,418,858 \& +11.5 \& 142,483,494 \& 130,122,329 \& +9.5 \& 5,855,137 \& 7,129,910 \& -17.9 \& 5,463,662 \& 7,632,925 <br>
\hline Columbus \& 22,271,300 \& 21.918,600 \& +1.6 \& 114,035,300 \& 111,043,400 \& +2.7 \& 4,000,000 \& 4.471.400 \& -10.5 \& 3,690.400 \& 5,299,700 <br>
\hline Tolc \& \& 15 \& +12.4 \& 86 \& 79,335 \& +9 \& 3,186.415 \& 2,996,829 \& +6.3 \& 2,639 \& ,761,857 <br>
\hline Peoria \& 11,548,619 \& ${ }_{9}^{12.167 .155}$ \& $+16.3$ \& 678,437.355 \& 65,771,031 \& +2.5
+13.7 \& $2,138,485$
2 \& $2,587,649$
1,974946 \& . 4 \& 2,381,494 \& ,104,071 <br>
\hline Dayton \& 8,060,99 \& 7,137,577 \& +12.9 \& 41,6110,864 \& 35,088,666 \& +18.6 \& 1,598,123 \& 1,395,060 \& +14.6 \& 1,314,740 \& :573,482 <br>
\hline Evans \& \& 7.236 .114 \& \& 35 \& 33,705.535 \& \& , 29 \& 290 \& \& 1,175,662 \& 82 <br>
\hline Kalama \& 4,035,524 \& 3. \& \& 19 \& 17,433,752 \& \& \& 749,174 \& \& \& <br>
\hline Lexington \& $3,44,057$
$2,628,568$ \& 3, ${ }_{2}$ \& +5.2 \& 17,816,699 \& 16 \& +6.5
+3.0 \& 662,526
529.806 \& 750,000 \& +11.7
+0.8 \& 683.396
594.868 \& 770,237
666.024 <br>
\hline Cantoll \& 2,172,822 \& 2.082,900 \& 4.3 \& 10,260,460 \& 12,685,305 \& -19.1 \& 334,650 \& 386,025 \& +38.5 \& 493,426 \& 80,444 <br>
\hline Youngsto \& 2, 2 , 31,467 \& 2,520, 12 \& +13.5 \& 14,681,812 \& 11,744,990 \& +25.0 \& 673.214 \& 398,165 \& +69.1 \& 536.425 \& 692,133 <br>
\hline Akron \& 36 \& 2,130,500 \& \& 11,487, 176 \& 11.005.100 \& + 4.4 \& 422,161 , \& 420,600 \& +0.4 \& \& <br>
\hline Rpring \& 1,525,8 \& 1.485, 6143 \& +6.4 \& 12,194, \& $8,070,581$ \& + +4.5 \& 270,784 \& 439,433
286,044 \& +20.4. \& 410.973 \& <br>
\hline Bloomingt \& 1,598,617 \& 1,622 \& \& 10,876,157 \& 9,430 ${ }^{\text {d }}$ \& +15.2 \& 348,854 \& 336,890 \& 3.6 \& 66,777 \& 2 <br>
\hline Quincy \& 1,622,052 \& 1,380,624 \& +17.5 \& 8,793,781 \& 7,772,808 \& +13.1 \& 319, 662 \& 341,515 \& 6.3 \& 325,4.49 \& 76,442 <br>
\hline Mansfleld \& 1,386 \& 1,407.192 \& \& 7.298 \& 6,578,298 \& +11.0 \& 241,459 \& \& 3.0 \& 150,633 \& 20,616 <br>
\hline Decatur \& \& 1,261,592 \& \& \& 6,63 \& \& \& \& \& \& <br>
\hline Jackso \& 1.197.910 \& 285,321 \& -6.8 \& 5. \& 5.51 \& . 4 \& 194,676 \& 201,710 \& \& \& <br>
\hline Ann Arbor \& 1,568,19 \& 1,550, 92 S \& \& ${ }_{2}$ \& 2,421,938 \& +12.3 \& 105,000 \& 104,000 \& +1.0 \& 101,930 \& 121,620 <br>
\hline Fort Wayn \& 3,303,791 \& 381,475 \& \& 15,918 \& 9,175,894 \& \& 617,547 \& 805,037 \& -23.31 \& \& <br>
\hline South Benda \& 1,788,526 \& 1.825,967 \& -2.0 \& 8,850,947 \& 4,848.413 \& \& 414,682 \& 361.028 \& +14.9 \& \& <br>
\hline Total Middle West. \& 1,329,736,901 \& 1,214,242,203 \& +9.5 \& 6,565,42S,179 \& 5,923,853,897 \& + \& 257,348,442 \& 248,833,000 \& . 2 \& 233,224.710 \& 267,584,956 <br>
\hline San Francisco \& 52,467,612 \& 146,281,511 \& -6.4.1 \& 699,925,034 \& 706,924,838 \& -1.0 \& 25,032,62 \& 32.724,318 \& -23.4 \& 26,351,794 \& 29,565,799 <br>
\hline Los Ang \& 47,320, \& 42,401,260 \& +11 \& 240.655 \& 186,992,161 \& +28.7 \& 9,015,040 \& 8,230,192 \& +9.5 \& 6,361.855 \& 6,033,008 <br>
\hline Seattle \& 37 \& 23,443 \& +59 \& 190,665,255 \& 103,458,194 \& +84.3 \& 7,914,818 \& 4,594.5.33 \& +72.3 \& 3,775,094 \& 4,332,496 <br>
\hline Portland \& 22.060 \& 18,751.466 \& +1 \& 100,968,586 \& $84.902,360$ \& +18.9 \& 4. 140.801 \& 3.882, 332 \& +8.0 \& 3, 020.556 \& 3.404,212 <br>
\hline Spokane \& 20,939,95 \& 13.848.41 \& \& 186,751,728 \& 59,277,000 \& + 43.0 \& 3,594,995 \& 2,626,165 \& +36.9 \& $1.964,959$ \& ${ }_{2}, 588,304$ <br>
\hline Tacoma \& 16,476,141 \& 14,241,401 \& \& 80,214,923 \& 60.720.097 \& +32.1 \& 3,000,000 \& 2,349,588 \& +27.7 \& 1,836,9,55 \& 1,977,039 <br>
\hline Helena \& 3,387,810 \& 2,654,568 \& $+27.6$ \& 16.180, 111 \& 12,634,043 \& \& \& \& +26.4 \& \& <br>
\hline Fargo \& 1,878,515 \& 2,124 \& 11.6 \& 10,139,859 \& 11,147, 269 \& \& 边 \& 410.406 \& \& \& 20.985 <br>
\hline Sinux Fal \& 1,515,406 \& 1,105,954 \& \& 7,389,204 \& 5,555,522 \& +33.9 \& 247.738 \& 226,890 \& +9.2 \& 181,615 \& 221.392 <br>
\hline Oakland \& 14,542,984 \& Not included \& n total \& 14,542,984 \& Not Included \& total \& \& \& \& \& <br>
\hline T \& 223,919,948 \& 280,306,780 \& -20.1 \& 1,547,020,266 \& 1,300,677,727 \& +18.9 \& 57.73s,253 \& 58,436,376 \& .2 \& 47,064.046 \& 52,491,477 <br>
\hline Kansas City \& 100,904,906 \& 93,885.85 \& +7.5 \& 5:1,632,843 \& 402,806,363 \& +12.7 \& 21,174,328 \& 19,041,680 \& +11.2 \& 15,590,777 \& 14,920,636 <br>
\hline Minncapol \& 76,986,04 \& 70,009,116 \& +10.0 \& $367,244.137$ \& 332,980,790 \& +10.3 \& 13,938,307 \& 17,386,657 \& -19.8 \& 12,158,116 \& 12,356,295 <br>
\hline Omaha \& 43,01 \& 34,511,453: \& +24.6 \& 205,044,002 \& 172,479,136 \& +18.9 \& 8,919,896 \& 7.745,256 \& +15.2 \& 7.405,6.67 \& ,190,295 <br>
\hline \& 32,294 \& 26,557,323 \& +21.6 \& 154,687,054 \& 125,409,703 \& +23.3 \& 6,532,021 \& $6,001,333$ \& \& 4,334.170 \& 6, 116 i, 492 <br>
\hline Denv \& 27,286, \& 26.290 .937 ! \& \% \& 137,562, 155 \& 131,007, 331 \& +5.0 \& 5.000 .000 \& 5,247.8886 \& 4.7 \& 66 \& 4,789,08.4 <br>
\hline Des Mols \& 14.054 \& 11.271,618 \& +24.7 \& 111,315,290.017 \& 53,460, 664 \& +13.6 \& 5,215,8.8 \& 4,666,032 \& +18.5 \& 9 \& , 696.883 <br>
\hline Sloux C \& 7.905.821 \& 7,030, 5691 \& +24.4 \&  \& 35,071,906 \& +13.6 \& - 1.758 .832 \& 1,566,906 \& $+12.3$ \& 1.264.2S2 \& 1, 03.143 <br>
\hline Topeka \& 4,09 \& 4,9.10,315 \& - \& 19120 \& 21.574.506 \& \& \& \& \& \& <br>
\hline Wichita \& 5,02 \& 4,785.510 \& +109 \& 20,965,931 \& 22,130,833 \& +3.8 \& 69.639 \& 1,005.472 \& -13.5 \& 979.536 \& 687.092 <br>
\hline Colorad \& 2,893 \& $3,281.716$ \& +10.9 \& 15, 091214 \& 14,744,503 \& +22.7 \& 9092.825 \& -757.157 \& +1.8 \& -121,236 \& 143.192 <br>
\hline Cedar 12 \& 2,650,452 \& 2,260,443 \& +17.3 \& 13,060,0159 \& $10,990,292$ \& +18.9 \& 519,267 \& $461,25 i$ \& +12.6 \& 440.832 \& <br>
\hline Pueblo \& 2,021,673 \& 1,666,382 \& +21.3 \& 10,152,412 \& 8,353,220 \& +21.5 \& 349.445 \& 32 s .22 \& \& \& <br>
\hline Fremont \& 1,152,370 \& *33,544 \& , \& 19 \& 4,277,415 \& +37.3 \& 309,582 \& 244,895 \& +26.4 \& 204.567 \& 201.933 <br>
\hline Total other West \& 4, $, 28,003$ \& Nor incli \& a \& 24,563 \& ot inclut \& tolat \& 1.181.740 \& Not included \& \& \& <br>
\hline \& 346,581,200 \& 310.143.745 \& +11.7 \& 1,707,500,936 \& 1.512,927,236 \& +12.9 \& 68,87¢,430 \& Ci8.775,155 \& +1.0 \& 56.122,664 \& 57,251,096 <br>
\hline St. Louis \& 245,380,160 \& 253,979,485 \& -3.4 \& 1,244,279, 713 \& 1,223,617,128 \& +1.7 \& 51.041 .815 \& 54.931.032 \& -7.1 \& $50.92 \times, 536$ \& 52,117,556 <br>
\hline  \& $73,516,296$
$52,546,33$ \& 72, 465, 361 \& +1.5 \& 422, 260, 21is \& 390.330,4899 \& +8.2 \& 14,214,117 \& 12,638.4.37 \& +12.5 \& 11,67\% $6, \times 55$ \& 1.673.849 <br>
\hline llouston \& 3, $17 \times 8.745$ \& 55, $5 \times 1,556$ \& \& 2¢1,989.19 \& 255.065,524 \& +10.6 \& $10,972,659$ \& 11.048 .6 \& ${ }^{1}$ \& 10.01. 176 \& $12.170 \times 2$ <br>
\hline Gialvesto \& 24,937,500 \& 21:300,000 \& +17.1 \& 123,990,000 \& $103.272,500$ \& +20.1 \& -450,500 \& 3.910 000 \& + +10 \& 3,3,33,000 \& \% 575.500 <br>
\hline Blelimon \& 24,167,294 \& 20, 830.660 \& +16.0 \& 126,470, 107 \& 105,389,892 \& $+20.0$ \&  \& 4,324,672 \& + \& 4,002,664 \& 5.165,412 <br>
\hline Mempal \& 19.120 .025 \& 19, 744.800 \& -3.2 \& 112,660, 16 \& 107.106.363 \& +5.2 \& $3,454,572$ \& 3,126.375 \& +10.5 \& 3,551, 32.5 \& 421.412 <br>
\hline Atlanta \& 19,012,075 \& 14,234, 564 \& +36.6 \& $96,531,574$ \& $68.505 \mathrm{~L}, 4 \times 5$ \& + 30.2
+35.4 \& 3,43\%,114 \& ${ }_{2} \mathbf{3}, 5699.313$ \& +11.3 \& 2,07こ, \& 2.367 .119 <br>
\hline Nashril \& 21,350,368 \& 13,111, 0 S 2 \& +62 \& 99074,159 \&  \& +50.6 \& 3,500.000 \& 2,144,113 \& +6i3 \& 2.073. 0109 \& 2,6036, 160 <br>
\hline Norfolk \& 11,116.219 \& ㅈ.26i2,149 \& +34.3 \& 47.999 .090 \& 39.664,354 \& +21.0 \& 2.072 .39 .1 \& 1,933,157 \& + \& 1.5A4, 3.8 \&  <br>
\hline Fort Wor \& 11.417 .316 \& $11,276,069$ \& +1.3 \& $5 \leqslant .947$ \& $55.3220,305$ \& +1i.6 \& 2.200 .000 \& 1, 42, i6, \& +19.1 \& 1,163, 469 \& 1.612 .515 <br>
\hline Aucusta \& 7,230,6:3, \& 6.968 \& +
+3.9
+3.9 \& 40.92302 \& $30,504,361$
$30,560,661$ \& +34.1
+13.4 \& 1,933.914 \& $1,159,576$
$1,380,209$ \& +666.7 \& 1. 15.54 \& 1. 264.310 <br>
\hline Jacksonvil \& (i,038, 715 \& 5.537,3.17 \& +9.8 \&  \& 25,163,047 \& +14.4 \& 1.24 - 00 \& 942, $1: 0$ \& +32.1 \& 6994,349 \& (i15, 6165 <br>
\hline Knoxille \& 5,992,375 \& 4. 412,121 \& +23 \& 31,267,013 \& 25.316.5.512 \& +23 \& 1:-41.30 \& \& \& \& <br>
\hline Charlesto \& 6,230,781 \& 4.4550 .157 \& +25.7 \& 20,918.1997 \& 25,012, 211 \& +19.6 \& 1.109.141 \& \& \& \& <br>
\hline L,14te Ro \& 5.1030 .494 \& 4.230,4 \& +11.1 \& 20, $132 \times 35$ \& 21,071,400 \& +24.0 \& 192-:66 \& 1,145, \%\% 3 \& 19.0 \& \& 7 <br>
\hline Chattano \& 5,545,678 \& 4.14., 2142 \& +33.5 \& $27 . \operatorname{tiokim}$ \& 15:99.1, 119 \& -45.3 \& \%50.000 \& 8×5,3866 \& +15.3 \& (ī5..4.3 \& 7515 ? 909 <br>
\hline Macon \& 2,422.412 \& 2.0010 .461 \& +21.1 \& 12.474 .03 .3 \& 10.351.008 \& 20.5 \& 490,441 \& 394.4tis \& +24.3 \& 29x.54 \& 661.006 <br>
\hline Reanmont Coltumbus \& 1,617.135 \& 1.400. 6.97 \& +3.4 \& !113,3,31 \& 7,959.865 \& \& \& \& \& \& <br>

\hline Yobllea. \& 223 \& 1.05 \& +39.3 \&  \& $4.983,0 \times 3$ \& $+42.4$ \& 249.87 \& 1676.64 .1 \& $$
+19.0
$$ \& 223, 514 \& 370.275 <br>

\hline Wllmingion, C \& 2,341,241 \& Not included \& In ${ }^{+39.4}$ \& $31,383,451$
$11,336,5111$ \& Not $\begin{aligned} & 17565 \\ & \text { licluded }\end{aligned}$ \& In total \& 1,3:12,946 \& 1,011,206 \& \& \& <br>
\hline Total southern \& $605.626,389$ \& 567,803,00s \& $+6.6$ \& 3,135,071,158 \& 2,\$20,214,1620 \& +11.2 \& 123.792,694 \& 115,352,156 \& +7.3 \& 103,915,01.4 \& 113,522,695 <br>
\hline Totalall \& 13,218,402.167 \& 12,059,910.393 ${ }^{\text {' }}$ \& +9.6 \& 07,880,220.780 \& (i0. $212,577,079$ \& +12.7 \& 2,485,402.771 \& 2.415, 3,33,355 \& +2.9 \& 1,635,187,383 \& 2,4213,946, 756 <br>
\hline Outsld \& 4,425,373,088 \& 4.175, 802.976 \& $+0.0$ \& 22,604,097,-13 \& 20,063, $250,888^{1}$ \& + 12.6 \& 903,833,844 \& 861.940 .40 .483 \& +4.9 \& 727,377,987 \& 910,421,071 <br>
\hline
\end{tabular}

## TIIE FINANCLAL SITUATION.

In the securities market the month which has just closed has been a comparatively dull one. According to our clearings record, the par value of sales of stocks at the Exchange was $\$ 2,043,050,800$ in May 1906, against for the 5 months an a verage of $\$ 2,282,741,990$. A dull May is not an unusual occurrence. So much in the make up of general business depends upon the crop outcome, and May being in the matter of forecast a basic month, it is quite likely to be accompanied by suspended eagerness for new ventures. We call it a basic month because it is a period of uncertainties-a time when winter wheat goes on from day to day proving how well or how poorly it has survived the trials of winter and spring, and when acreage and the early start of most other crops are disclosed-features which fix the limits of crop possibilities.

Then, too, this year the San Francisco catastrophe has not only involved an especially large loss of accumulated capital and a consequent setback in business transactions, but so far disabled the fire insurance industry (usually a purchaser of stocks) as to take it out of the body of investors and put it into the ranks of those seeking to market securities. A very similar development overtook our leading life insurance companies months ago, from, however, a very different cause, as our readers well know. So it has come to pass that earlier in the year life insurance companies and now fire insurance companies have been, for the time being, withdrawn from the stock market as purchasers and have become sellers of that class of securities. Furthermore, the day of business recovery and building activity in San Francisco will likewise, we fear, not be as rapid as we have indicated on a previous occasion was the outlook. Some facts have come to our knowledge since we last wrote that make it appear as if settlements of insurance money might be delayed. This will not be due to unwillingness of the companies to pay "what they owe, but to difficulties in reaching agreements as to the amount of the fire loss. Oif course the fire companies do not in most cases insure against losses by earthquake. They could not, if they desired to do so, as they have not the authority to cover anything but fire risk, and they cannot pay what they have no authority to cover. That introduces a complex problem which will be a part of very many of the insurance claims, and will, it is feared, delay building work. It seems probable, however, that the 100 -million-bond scheme proposed by certain capitalists just after the fire, and then for the moment dropped, may be carried through. Indeed it is reported that the scheme is even now well under way.

Other than what has been referred to above, the chief adverse influence which has for a long time been affecting Stock Exchange business unfavorably, and which we have often referred to, is the extremely unrestful feeling in financial circles growing out of Government interference in industrial affairs. We would not call attention to this feature in the situation again were it not that it is getting worse instead of better. When the Railroad Rate bill had passed both Houses and gone to a conference committee, it was hoped that the country could at length have a little relief from agitation, and the Supreme Court be given time to digest that
anomaly, which it was expected would speedily have a place among the statutes of the land, and the railroads and the people allowed to becomeadjusted to the new system. That hope has not been realized as yet, an accord between the two Houses not being reached or apparently within sight. Moreover. Government interference in industrial affairs is even becoming more agrressive and radical. The latest issue of that nature has been the charges against the packing houses. Those charges cover an issue of vital concern and should not have been handled roughly; especially was it objectionable to spread throughout the country and world and call them facts ex parte evidence of a state of affairs which, even if the truth, the whole truth and nothing but the truth, should have been treated with tact and moderation, instead as if the parties engaged in the business were criminals deserving confiscation of their property. As it was, those exposures became a factor in the foreign exchange market, cables from Europe indicating that the demand for the American packing-house products had been nearly suspended at all the principal centres.

If there were no other criticism to make on the report of the Special Commissioners, James B. Reynolds and Charles P. Neill, regarding conditions in the stockyards at Chicago, it would be that the report lacks that judicial tone which should mark all utterances and statements emanating from Government officials. There is an evident purpose all through to present matters in the worst possible light. For that reason it fails to carry conviction to the mind of the reader. even if most of the allegations were not so inherently improbable as to bear with them their own refutation. We know nothing of the antecedents of the two commissioners nor have we any knowledge of their fitness and qualification for the important task which was assigned to them, but the fact alone that there seems to have been no real desire to get all the facts-no thorough-going, impartial examination, but merely a search for defects (which in this imperfect world of ours it is always possible to find), and to magnify them so as to excite attention, deprives the report of all value and makes it of no service in judging of the real conditions prevailing at the slaughtering establishments and packing plants.

Boiled down, the charges amount to an assertion of the existence of much personal uncleanliness at the plants. The allegations, however, which in the main are general rather than specific, rest on the entirely unsupported statements of these two men, who, if their report furnishes a true index to their character and temperament, were determined to find something wrong in any event. If any such practices as they narrate really exist-filthy habits on the part of the employees and lack of care and cleanliness in the handling of meat-they cannot be too soon or too quickly eradicated. However, the first thing to consider is what weight should be given to evidence of this kind-evidence collected with prejudiced eyes and gathered with a distinct purpose in view. We know of no safer rule in such circumstances than the application of sound common sense. The packing establishments employ tens of thousands of men, among which there must be at least a fair proportion of persons to whom the loathsome practices alleged must be abhorrent, so that their existence must have
long since become known to the world at large. Again, the packers are among the shrewlest business men the age has produced, and enlightened self interest alone rendered it imperative that they should not tolerate conditions which would inevitably ruin their business. The simple truth is, however, the report of Messrs. Reynolds and Neill is a wholly one-sided affair-an attempt to make out a case against the packers. If this seems too severe a characterization, we would direct attention to the following colloquy, which took place on Thursday between Mr. Neill and some members of the House of Representatives in the hearing which has been going on before the House Committee on Agriculture. We are quoting from the aecount of the hearing given in the New York "Times", which is not very friendly to the packing interests:

Mr. Neill.-"We saw clean rooms and dirty rooms in the same establishments. The dirt all seemed accidental; that is, it depended on the man in charge of the particular room whether it was rlean or not. There was no general supervision. No one secmed to have any care for a place as a whole. I take issue with the statement that rooms were all washed out daily. We saw rooms that plainly had not been washed out that day and apparently had not been washed for weeks. In all these rooms the work of preparing meat food products was going on. We did not refer to the chill rooms. These were generally satisfactory."
"Why didn't you say so in your report?" demanded Congressman Wadsworth. "You apparently found nothing but fault."
"We understood that we were sent there to ascertain the conditions and make recommendations for legislation and our report was intended to cover those instructions," replied Neill.
"You were sent there to observe facts and report them to the President," put in Mr. Haskins.
"But he didn't report the facts," protested Wadsworth. "He reported only faults."

This scems to be the real truth. The Commissioners reported only faults. They were looking for nothing else. They were seeking only the bad. They had no use for the good. And in the matter of uncleanliness, with so many thousand persons employed, they naturally found some whose personal habits were not up to the requirements. That is unfortunately an every-day occurrence among those who have large bodies of employees to handle. "We saw rlean rooms and dirty rooms in the same establishment-it depended on the man in charge of the particular room whether it was clean or not." How natural this seems and how typical of every-day experience. The packers had human nature to contend with and if some of their employees were not as tidy and clean as they should be they ought to have been marle to toe the markto clean up and to avoid a repetition of anything of the kind in the future. But the reply may be made that the Government has not sufficient inspectors to do this. We find (again quoting from the New York "Times") that it was disclosed at the committee hearing on Thursday that there are 181 Govermment inspectors on duty in Chicago and 783 throughout the country. It seems fair to ask what this large foree of inspectors has been doing if any such extensive practices of uncleanliness as alleged have been allowed to grow up. But even if the inspectors could not attend to such matters a mere word of eaution and a reprimand from one of the higher department officials would no doubt have sufficed to bring a correction of the evils. In that way the Cinvernment would have served the publie
interests faithfully without rumning the risk of irreparably harming one of the country's largest inclustries. In that case, to be sure, there would have been no sensation. But sensation-making is no part of the duty of the (iovermment. That may well be left to the so-ealled "yellow journals." As the matter has been handled, it will take years to repair the mischief done, if indeed it can ever be repaired. In the Census year 1900 the value of the products of the slaughtering and meat-packing establishments of the whole Tnited States (not including retail butchering) was no less than $\$ 790,252,586$. Already all the leading meatconsuming countries, such as (iermany, France and England, have taken steps antagonistic to American meat products and the foreign manufactures of canned goods are publishing great big advertisements in the daily papers here asserting that their canned goods are not open to any of the objections made against American canned goods. Where the matter is to end no one can tell. The allegations against the packers, though wholly unsupported, are made by Govermment officials in a (hovernment report-and that means much abroad.

The New lork Central Railroad has just begun what is evidently intended to be a new departure in the company's policy in furnishing monthly returns of earnings. Heretofore it has been the practice to give out only monthly figures of gross in the case of the New York Central itself, covering the lines east of Buffalo. The statement now furnished for the month of May reports also the earnings of the various controlled and affiliated properties, namely the Lake shore \& Michigan Southern, the Michigan Central, the Cleveland Cincinnati Chicago de St. Louis, the New York Chicago \& St. Louis, the Pittsburgh \& Lake Erie, the Lake Erie d Western, the Chicago Indiana d Southern, the Peoria \& Eastern, the Cincinnati Northern and the Rutland. Given in this way the return serves to bring out in a prominent way the magnitude of the revenues of the New York Central system as a whole. For the New York Central itself the total of the gross for the month is $\$ 7,250,241$, and this shows an increase as compared with the corresponding month last year of only $\$ 112,739$. Doubtless the increase in this instance would have been larger exeept for the coal strikes. For the whole Central system. however, the gain over last year reaches almost $11 / 2$ million dol-lars-in exact figures $\$ 1,476,147$. The total of the gross for the month the present year for the combined lines amounts to $\$ 18,269.861$, which is at the rate of nearly $\$ 220,000,000$ a year.

The Erie Railroad return for the month of April, issued the present week, serves as a reminder of how the passenger and gencral merchandise traffic of the road is developing, so that the anthracite coal traflic, always a large item in the company* husiness. 10 longer plays such a preponderating part in its operations as formerly. During the whole month of April, it will be remembered, mining in the anthracite regions was entirely suspended. This of course meant a serious loss to the Erie in the transportation of coal. In fact it is officially stated that the practical cessation of coal mining in April (and some of the bituminous mines were closed down as well as the inthracite mines) reduced the conal trallic over the lines of the

Erie fully So\%, the movement for that month the present year being only about $20 \%$ of the normal tonnage, with the result of a loss in revenue of approximately $\$ 700,000$. Yet the decrease in gross earnings from all sources for the month has been no more than $\$ 299,327$, and this was attended by a curtailment of expenses to the extent of $\$ 256,066$, leaving a decrease in net of only $\$ 43,261$. For the ten months of its fiscal year the Frie is $\$ 4,136,411$ ahead in gross earnings and $\$ 2,029,070$ ahead in net earnings. From all this it is evident that the money that has been expended on the road in recent years is bearing fruit in a double way-that is, in enlarging the traffic of the system while at the same time decreasing cost of conducting transportation. It is also stated that other improvements are now being installed which will in the near future have a still more favorable bearing on the_expense items.

There was no change in official rates of discount by any of the European banks this week; compared with last week, unofficial or open market rates were easier at London and Paris and a shade firmer at Berlin and Frankfort. The friction between the Russian Government and the Douma does not seem to be reflected in any disturbance in the Continental markets, though.Russian securities are inactive and heavy.
The striking feature of the statement of the New York Associated Banks last week was the unexpectedly small gain of $\$ 1,126,700 \mathrm{in}$ cash. The required reserve against general deposits increased $\$ 1,004,825$ and the surplus reserve showed a gain of $\$ 121,875$, to $\$ 6,816,025$; loans were expanded by $\$ 2,152,400$. The bank statement of this week should reflect the receipt of $\$ 5,674,000$ from San Francisco as the result of the return of money sent to that city after the disaster; and also the receipt of $\$ 750,000$ through Assay Office checks for domestic gold deposited at that centre. The receipts thus far of money returned from San Francisco and other points in California have been $\$ 14,679,000$.

Because of the movement hither from San Francisco and also of the comparatively dull speculation in the stock market, money has been easier this week. Loans on call, representing bankers' balances, have been effected at the Stock Exchange at $4 \%$ and at 2\%, averaging $31 / 4 \%$; banks and trust companies have loaned at $21 / 2 \%$ as the minimum. On Monday loans were at $4 \%$ and at $2 \%$ with the bulk of the business at $31 / 2 \%$. On Tuesday transactions were at $31 / 2 \%$ and at $3 \%$ with the majority at $31 / 2 \%$. On Wednesday loans were at $31 / 2 \%$ and at $21 / 2 \%$ with the bulk of the business at $31 / 4 \%$. On Thursday transactions were at $31 / 2 \%$ and at $21 / 4 \%$ with the majority at $31 / 4 \%$. On Friday loans were at $31 / 2 \%$ and at $3 \%$ with the bulk of the business at $31 / 4 \%$. Time contracts on good mixed Stock Exchange collateral are quoted at $4 \%$ for thirty to sixty days, $41 / 4 \%$ for ninety days,41/4@41/2\% for four, and $43 / 4 @ 5 \%$ for five to six months. There is very little business in commercial paper and none sells at less than $5 \%$. Quotations are $5 @ 51 / 2 \%$ for sixty to ninety day endorsed bills receivable, $5 @ 51 / 2 \%$ for prime and $51 / 2 @ 6 \%$ for good four to six months' single names.

The Bank of England rate of discount remains unchanged at $4 \%$. The cable reports discounts of sixty to ninety-day bank bills in London $33 / 8 \%$. The open market rate at Paris is $2 \frac{1}{4} \%$ and at Berlin and Frankfort it is $31 / 2 @ 33 / 4 \%$. According to our special cable from London, the Bank of England lost £106,951 bullion during the week and held $£ 33,565,371$ at the close of the week. Our correspondent further advises us that the loss was almost wholly due to the shipment of gold to the interior of Great Britain, the details of the movement into and out of the Bank being as follows: Imports, $£ 806,000$ (wholly bought in open market); exports, $£ 85,000$ (of which $£ 80,000$ to South America and $£ 5,000$ to the West Indies), and shipments of $£ 828,000$ net to the interior of Great Britain.

The foreign exchange market was quite strong this week, influenced by a good demand to cover finance and other loan bills which will mature during the next fortnight and also by a scarcity of bankers' and commodity drafts, those against wheat especially being in limited volume because of the sharp advance in the price of that staple. There were some indications early in the week of a largely oversold market, speculators having assumed that the rise in rates would encourage liberal drawing of bills by syndicates who had recently placed securities in the Continental markets. The absence of such offerings, together with the prospect of increasing ease in rates for money as the result of the return of funds from San Francisco, stimulated rebuying to corer speculative sales, and at the same time there appeared to be some urgency in the inquiry for sight exchange for the settlement of maturing bankers' and mercantile obligations. The sharp rise in rates on Wednesday seemed to make it probable that if the demand should continue urgent there would soon be an advance in sight exchange to figures close to the gold-export point. A decline on the following day in the rate for exchange at Paris on London appeared to indicate that the British market might be threatened with French competition for gold, in which case a premium on the metal in London would most likely be imposed, thereby attracting gold from New York to the British capital.

Nominal rates for sterling exchange are 483 @ 484 for sixty day and $486 @ 4871 / 2$ for sight. The market was moderately active on Saturday of last week at an advance, compared with the previous day, of 5 points for long to $48215 @ 48230$, of 20 points for short to $48530 @ 48540$ and of 15 points for cables to $48580 @ 48590$. On Monday the tone was strong at a rise of 25 points for long to $48240 @ 48245$, of 20 points for short to $48550 @ 48555$ and of 20 points for cables to $486 @$ 48605 . On Tuesday long was 10 points higher at $48250 @ 48260$, short 10 points at $48555 @ 48565$ and cables 5 points at $48595 @ 48610$. On Wednesday long rose 15 points to $48260 @ 48275$, short 15 points to $48570 @ 48580$ and cables 20 points to 4 8615@48630. On Thursday there was an advance in long of 30 points to $48290 @ 483$, in short of 20 points to $48590 @ 486$ and in cables of 25 points to $48640 @ 48650$. The tone was easier on Friday at a decline of 5 points all around.

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


The market closed on Friday at $48285 @ 483$ for long, 48585@48595 for short and 48635@48645 for cables. Commercial on banks 48255@48265 and documents for payment $482 @ 4827 / 8$. Cotton for payment $482 @ 4821 / 8$, cotton for acceptance $48255 @ 48265$ and grain for payment $4823 / 4 @ 4827 / 8$.

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

| Weck cnding Jane 81906. | Received by V. Y. Bankis. | Shipped by V. Y.Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currency | \$7.167,000 | \$6,354,000 | Gain | \$813,000 |
| Gold --- | 1,149.000 | 8.19 .000 | Gain | 300,000 |
| Total gold and legal tenders | \$8,316,000 | \$7,203,000 | Gain | \$1,113.000 |

With the Sub-Treasury operations, the result is as follows.

| Week ending June S 1906. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Change in Bank Holdings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks interior movement ins above-Sul-Treas. oper, and gold imports... | $\$ 8,316.000$ 31.000 .000 | $\$ 7,203,000$ $28,600,000$ | Gain | $\begin{array}{r} \begin{array}{r} 1,113,000 \\ 2,400,000 \end{array} \end{array}$ |
| Total gold and legal tenders | \$39,316,000 | \$35.803,000 | Gain | \$3,513.000 |

The following indicates the amount of bullion in the principal European bánks.

| Bank of | June 71906. |  |  | Junc 81905. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
| England.- | 33,565,371 | £ | 5 | , | ¢ |  |
| France - | 117,833,6077 | 42,578.659 |  | (14,676,421 | $44.420,243$ |  |
| Russia | 94,741.000 | 5,572.000 | 100:313,000 | 104.530,000 | ${ }^{6}{ }^{4} 426,0001$ | 10,956:000 |
| Aus,-Tun. |  | 12,850,000 | 59.410.000 | 47.668.000 | 13,'171.000 | 60, 839,000 |
| Spain | 15, 136,000 | 24,150,000 | 39,286,000 | 14.805.000 | 22.140,000 | 36,945.000 |
| Nethilands | 28,575.000 | 753,400 | 32.538 .400 <br> 11.27500 | 22.445,000 | 3,638.400 |  |
| Nat, Belg. | 3,232,000 | 1,616,000 | 4,848,000 | 3,150,000 | 1,575,000 | 13,725,000 |



## LABOR'S CAMPAIGN FOR THE CENTRALIZATION OF LEGISLATIVE POWER.

It is a matter of every-day comment in Washington that the present Congress bids fair to go further than any of its predecessors in centralizing power at the national capital. The railway rate bill, the pure food bill and the national quarantine law for the regulation of inter-State traffic, whatever their intrinsic merits, unquestionably lay violent hands upon a great deal of authority that has heretofore either been exereised by the States or has remained dormant, and place it in the hands of officers appointed by the President. The meat-inspection measure, which Senator Beveridge, with the complete support of the President, seeks to attach, as a rider, to one of the great appropriation bills, is another attempt in the same direction, and would endow the Secretary of Agriculture with powers that, if arbitrarily exercised, would enable him to ruin any of the great firms or corporations engaged in the packing industry.

Quite recently two distinguished representatives of the dominant party, Senator Hale of Maine and Representative Tawney of Minnesota, have called attention to the tendeney which these measures express, and have characterized it as sinister and alarming. Mr. Tarney, who, as chairman of the Committee on Ap-
propriations, has exceptional opportunities for observation, recently said in the House of Representatives:
"Not until I came to examine the estimates for appropriations for the departments for the next fiscal year did I have any conception of the rapidity with which the extension of this Federal policing and Federal supervision of the domestic affairs of the people of the United States were growing and being extended."

At the same time Mr. Tawney called attention to the fact that the number of inspectors and special agents acting under the authority of the Federal Government and charged with exercising supervision of the kind suggested had grown from 931 in the year 1896 to 3,113 in the present year, and their salaries from $\$ 1,318,526$ per annum to $\$ 4,567,728$ per annum. Commenting upon these figures and the centralization of legislative power which they express, the speaker said:
"I call attention to these facts in the hope of arresting the attention of the Congress and the country to the marvelous growth during the past decade of the services which, if continued at the demand of the people as they have demanded in the past, will in the near future necessitate the expenditure of enormous sums from the Federal Treasury, pauperize the power of the States, and obliterate the rights of the States, leaving the question only of State dependence or independence."

Besides the measures referred to, there have been pending during the current session of Congress a number of others which have originated with labor organizations; all having the purpose of compelling, by Federal authority, certain changes in the relations between employees and employers. Among these measures are the anti-injunction bills, the bills fixing the liability of common carriers for accidents to their employees; the bills limiting hours of labor of railway employees; the general eight-hour bill, and the bill fixing the qualifications of railway telegraphers. Without much else in common, all of these measures are alike in that every one of them would vastly augment the sphere of Federal control at the expense of the States.

The employers' liability bill may be regarded as typical, and is especially scrviceable for illustrative purposes because of its advanced legislative status. It passed the House of Representatives with substantially no opposition, under suspension of the rules, and, with certain amendments that are by no means restrictive in their effect, has been reported favorably by the Committee on Inter-State Commerce of the Senate. As it passed the House, this measure attempts to regulate the liability for accidents to any of its employees of every railroad common carrier which in any extent participates in inter-State commerce. There is no limitation to employees who are themselves actually engaged in inter-State commerce or when they are so engaged; but the mere fact that the railway is itself a participant, however slightly, in such commerce is made the excuse for excluding State authority over contracts which relate to business performed wholly within their boundaries. The extent of this proposed invasion of the right of the States to control their domestic affairs is scarcely calculable. The courts have held that a railway located wholly within the borders of a single State is participating in interState commerce whenever, in connection with other railways, it joins in a through rate of fare or freight for an inter-State service or accepts a passenger to be earried beyond State lines or issues a through bill of lading for traffic destined to a point in another State.

There are practically no railways which, in this sense. are not participants in inter-state commerce. If, therefore, the authority of the Federal Government is to be extended in the way proposed, legislative jurisdiction over $1,300,000$ adult male citizens will, so far as the term: of this law are concerned, be taken a way from the slates and centralized at Washington.

It is scarcely thinkable that the makers of the Constitution of the United states so far failed in their efforts to reserve to each State complete control of its local affairs as to place such legislation within the Constitutional authority of Congress. The railways reporting to the Inter-State Commerce Commission employ approximately thirteen hundred thousand men, of whom less than two hundred and fifty thousand are traimmen. On June 301904 there were 52.451 engineers, 55,004 firemen, 39,645 conductors and 106.734 other trainmen, making a total of 253,834 . Probably much less than a majority of these is so employed as ever to cross state lines in the course of their employment. Division points are not commonly so far apart that, in the majority of instances, the termini are located in different States. Deducting trammen, there were left $1,042,287$ employees who, possibly excepting 10,540 officers, performed their duties without being required to travel. This number includes 46,037 general office clerks, 154,920 station agents and stationmen, 46, 272 machinists, 53,646 carpenters, 159,472 other shopmen, 46,262 switchmen, watchmen and crossing tenders, 30,425 telegraph operators and dispatchers, 37,609 section foremen and 32,044 other trackmen. Is it conceivable that the Federal power to regulate inter-State commerce authorizes Congress to prescribe the conditions of employment of a telegrapher employed under a contract that is made in a particular State and whose service begins and ends in that State? If it does, it must be because it is assumed that the character and conduct in his employment of a telegrapher may have effect upon inter-State commerce. Supposing that there may be such an effect and that this does give Constitutional sanction to the proposed legislation, let us inquire where such a conclusion leads.
The destruction of a railway station located in any c.ty through which inter-State trains are run might delay inter State passenger service. Consequently, if Congress may legislate concerning whatever affects inter-State commerce, it has power to require that each station shall be of fircproof construction and to prescribe the materials out of which and the manner in which stations shall be constructed. But if Congress has power to prescribe fireproof construction it has also power to prescribe semi-fireproof or slow-burning construction. There is nothing clearer than that when Congress has legislated within its Constitutional power, the law which it has enacted is supreme and any laws adopted by State legislatures which conflict with the Federal law are immediately nullified. The same subject-matter can not at once be regulated both by the States and by Congress. Now, the judgment of Congress might be that a station within the limits of a particular city should be of slow-burning construction, while the conflicting judgment of the City Council, to whom police power of this sort would probably have been delegated, was that the most completely fireproof construction ought to be adopted. The exercise of the power by Congress would there-
fore mean that the State itself would no longer have power, through the proper local authorities, to control what seems to be the purely domestic question as to what shall be the construction of building: within the fire limits of a city. If any one doubts. that Federal action on the question of employers' liability would, if effective, and as far aseffective, oust the States from all control. he has but to read the following extract from the decision of the supreme Court of the United states in the case of the coulf Colorado \& Santa Fe vis. Hefley and Lewis (158 I. . A. 104):
"The state statute and the mational law operate upon the same subject-matter and prescribe different rules concerning it. The national law is unquestionably one within the competency of Congress to enact under the power given to regulate commerce between the States. The state law must, therefore give way. "

In the case from which the foregoing is quoted, the Court expressly held that if Congress had not acted the State law would have been effective.

The employers' liability bill does not materially differ in these respects from most of the others to which reference has been made. All of them propose, either under color of the power of Congress to regulate inter-State commerce or some other actual or alleged power of the Federal Government, vastly to extend the scope of Federal legislation. Power to make these enactments may exist in the Federal Government; at least it is not here argued that it does not exist. An equally important question is whether, granting that it does exist, it ought now to be exercised. There is no question that unless it is exercised, the authority of the States in these matters is complete. They may legislate as they ehoose until Congress acts, and there is no such need of uniformity throughout the country as in any way to hamper or restrict their control. This control deals particularly with those matters $o^{\circ}$ domestic and local concern which are comprised under the expression, "police power." This power was once supposed wholly to rest in the severalstates, and those who are cognizant of the conditions under which the Constitution was framed will certainly agree that consent to its delegation to the Federal Government could not have been obtained. Whatever may be the accepted belief of the present time, it was certainly believed in America in the year 1789 that local self-government is essential to the preservation of individual liberty. Organized labor may care little for the principles that prevailed in 1789; it may know less of the reasons which caused them to prevail; but responsible legislators ought long to hesitate over their abandonment. The oppression of the people by king and aristocracy, against which local control of matters essentially local was considered a safeguard, no longer threatens. The majority has been enthroned and the will of the majority, although often imperfectly expressed, is dominant. But since the transformation it has been discovered that majorities themselves ean be tyrannous and that their tyranny can easily become more cruel, more merciless and less subject to restraint than that of any tyrant of the past. Organized labor, recognizing how meagre a minority of the people it really represents, may well ask itself whether its own interests will be well served by placing in the hands of a centralized government these new weapons by which a ruthless majority may work its will upon the minority and,
at the same instant, take from the local governments their chief power to protect their own eitizens.

## TIIE AMALGAMATED COPPER ST ATEMENT.

The Amalgamated Copper Company has repeated the practice begun last year and issued a "statement" covering the tivelve months of the fiscal year ending April 30, aecompanied by a condensed balance sheet as of that date. "Statement" seems the proper designation for the document, since it is hardly comprehensive enough to be entitled to be called a report. The matter in it covers only three pages of a four-page circular and omits many essential things with regard to which the proprietors certainly have a right to be informed.

Of course as compared with the policy of absolute secrecy concerning the company's affairs formerly pursued, the fact that any information at all should be given out marks a distinct step forward. The opinion expressed a year ago, when the first statement was submitted, that the company, having set face in the right direction, it seemed unlikely that its course would again be reversed, has proved true. On the other hand, the expectation that this earlier circular would be followed the present year with a more extended and comprehensive return has not been realized. White shareholders are to be congratulated upon the circumstance that the eompany has voluntarily begun to issue annual statements, however meagre, it does seem as if a company having outstanding $\$ 153.887,900$ of stock could, with advantage to itself and its stockholders, proceed further in the direction of keeping the latter informed as to the company's operations, profits and affairs. The broad-gauge policy pursued in this respeet by the United states Steel Corporation stands out in sharp contrast with what must be regarded as the less entightened policy of the Ainalgamated Company.
The limited and meagre facts given out would really have a tendeney to mislead were it not that the condition of the copper trade the last eighteen monthis has been a matter of public knowledge, so that no one can really be in ignorance of the profits of the copper companies in general or of the Amalgamated Company in particular. There is no income account in the return and no record of the profits. l'erhaps we ought to modify this remark to the extent of saying that in the balance shcet under the head of Surplus and Reserve, after stating the balance remaining April 29 1905, a line appears which reads--add net income for the year ending April 30 1906, $\$ 9.161,53680.8$ No such line appeared in the batance sheet of the preceding year, so it may be truthfully asserted that at least one new item, and a very important one, is furnished this time.
Yet, with net income officially reported at $\$ 9,161$, 537 . the dividend payments out of these net profits were S8, 44,554 . These dividends represented an aggregate distribution on the stock of $.53 / 4$ per cent. and hence the unwarranted inference might be drawn that in a year of extmordinary-one might almost say phe-nomenal-prosperity in the copper trade, the company had earned only a trifle over $53 / 4$ per cent on the shares. The fact is, the Analgamated Company is a holding concern and it getw only such of the profits of the ennstituent companies as are distributed in
the shape of dividends by these companies. Apparently, therefore, the profits of the Amalgamated Company appear small because the subsidiary companies have not paid out what they earned. We may refer to the case of the Anaconda Copper Mining Co., which is one of the companies controlled by the Amalgamated but in which it has only a little more than a majority interest. This company recently published a quite complete report of its operations for the late calendar year (the report may be found in our issue of May 19, p. 1153) and from that report it appeared that with a net income for the twelve months of $\$ 5,718,828$ the amount distributed in dividends by the Anaconda Company had been no more than $\$ 3,450,000$, lea ving an undistributed surplus for the year of $\$ 2,268,828$.

Of course there is no intention to deceive-it cannot even be said that there is any real underlying purpose to conceal. But the circular being rigidly limited to certain facts, the effect of this absence of information on those not fully acquainted with the situation must be to give an erroncous impression of the profits of the concern. We say there can be no purpose to conceal because in the remarks contained in the circular there are several references to the encouraging condition of the trade and to the gratifying results of the Amalgamated Company's operations. For instance, we are told that "the statistical position of the metal and the present and prospective demand for its use are highly satisfactory." Again, it is stated that "the demand for electrolytic copper in 1905 was such that the price rose from $153 / 8$ cents per pound in April to $181 / 2$ cents per pound in December, and further that at this latter price all the copper since produced by the mines owned wholly or in part by the Amalgamated Company has been sold. . This last of course, is a highly important fact, since it conveys the intelligence that the company is now getting $181 / 2$ cents for its copper where in the early part of the precerling fiscal year it was getting fully ? cents per pound less. But here again the information does not go far enough. If the average price realized for the twelve months were given, everyone would be in position to calculate for himself the additional profit on the basis of the present price of $181 / 2$ cents.
The Anaconda Company seems to have ralized an average of only $151 / 2$ cents per pound for the calendar year, but as the Amalgamated Company's fiscal year covers four months of 1906 , and as since December (as we have just seen) all contracts have been at $181 / 2$ cents, it is evident that the average for the Amalmated's year most have been well above $151, \underline{2}$ eents. Every one cent additional over the price obtained in the fiscal year just past would mean to the Amalgamated Company $\$ 2.160,000$ additional profits. equal to 1 1-3 per cent on the $\$ 153,887,960$ of Amalgamated stock. This is on the hasis of the copper production for the twelve months of the calendar year 1905, when the companies owned wholly or in part ly the Amalgamated Company proctuced about $26(5,000,000$ pounds of refined copper, of which amount the Amalgamated Company "received the henefit" from about $216,000,000$ pounds. Expectations are, however, that the 1906 production will he much larger. ()ne reason for this expectation is that operations are all the time being extended, but a still more potent reatson is the fact that in February 1906 a settlement was condeluded with the Heinze interests, hringing an cond (1) the very
extensive litigation which had existed for years. While this litigation lasted, mining on nearly all the disputel properties was either at an absolute standstill, or was very greatly hampered and restricted. With all legal controversies terminated, it will be possible to work these properties at their full capacity. A good part of the space in the circular is taken up with remarks concerning this litigation and the importance of the settlement.
The settlement is important in another sense-that is, in the saring of the heary annual expense heretofore incurred on account of such litigation. As to the ordinary expenses in the extraction and production of copper there are some remarks with reference to that point, too-allusions, we mean, to what has already been accomplished and promises of further saving in the future. It will be recalled that, in reviewing the statement for the previous year. we alluded to the extensive concentrating and smelting works constructed at Anaconda by the Washoc Copper Company at a cost of over $\$ 9,000,000$. At these works are treated the ores of the Anaconda, the Washoe, the Parrot, the Colorado and the Butte it Boston Mining companies. We are now told that these works are being operated with such success that the cost of treating crude ore has been reduced materially during the past year and that a further reduction is expected. The ores of the Boston \& Montana Company are treated at the latter company's own smelting plant in Great Falls, and here, too, reductions have been made in the cost of treatment, while confidence is expressed of still greater reductions during the new, or current, fiscal year. No figures, however, are given showing the exact cost of production the past year in either case.

There was no change in the company's capitalization during the twelve months. The surplus account has been slightly increased and now amounts to $\$ 9,255,695$. A large part of this is represented on the other side of the balance sheet by the loan of $\$ 7,350,000$ made to the Washoe Copper Company for the construction of the new smelting plant at Anaconda just referred to. The company's holding of cash and cash assets is somewhat larger than a year ago, being $\$ 4,080,449$ against $\$ 2,756,759$, but on the other hand the May dividend to be paid out of this a mounted in 1906 to $\$ 2,693,038$ against only $\$ 1,538,879$ in May 1905. As is known, the Amalgamated Company owns the entire stock of the Washoe Copper Company, the Colorado Sinelting (now the Trenton Mining \& Development) Company and the Big Blackfoot Milling Company and all but a few shares of the Boston \& Montana and the Butte \& Boston companies. It owns only a majority interest, as stated above, in the Anaconda and Parrot companies. Allusion is made in the circular to the "discoveries of paramount importance" which have recently been made in the Butte Camp. It is pointed out that it had long been the opinion of mining men and geologists that the grade of ore would diminish in value as great depths were reached. In order to thoroughly test this theory some of the shafts of the Anaconda Company were sunk several hundred feet to a total depth of 2,400 feet. The result of this experiment was that it was found that bodies of ore of a better grade than those existing on the intermediate upper levels do actually exist at this greater depth, and hence we are told
"the life of the Butte (amp may be regarded as indefinitely prolonged."

CAR TRUSTS—THE INVESTOR AND THE COMPANY.-ARTICLE IV.
The desirability of a car trust obligation as an investment manifestly depends upon at least five points, namely: (1) Due care in making the issue comply with all legal requirements, which, while well understood, are not always as simple as in the case of most other securities; (2) the credit of the company by, or at the instance of which, the car trusts are created; (3) the character of the trustee, or the vendor acting therefor, and his disposition and sense of obligation to protect the holders; (4) the form of the car trust bond or certificates and the provisions of the trust deed; (5) the character of the equipment.

The legal feature is mentioned first, because, although as the laws now stand in most states, there should be no difficulty in this respect, there were a number of years ago several unfortunate failures to organize the car trust properly. It is still common prudence, therefore, for the investment house which contemplates handling a block of car trusts to assure itself of the validity and the invulnerability of the issue. The vendor and the vendee (or the lessor and the lessee) of the equipment must not be capable of being considered essentially one and the same, for in that event the title to the equipment may be held by the courts to have passed absolutely to the railroad and become subject to the "after-acquired property" clause of some existing mortgage. Or failure properly to file the car trust contract according to the special laws governing the same might result in the courts deciding that some subsequent mortgage has a prior claim on the equipment.

Of the forty-eight States and Territories in the Union, more than three-fourths have statutes specifically providing for the conditional sale of railway equipment, and the districts so covered include most of those in which there has been the greatest railway development and through which the large systems pass. Even where no such special statutes have existed, the history of the car trust has shown it to be possible, by complying with the chattel mortgage and other similar laws, to make a valid agreement for the protection of the car trust obligations. As long ago as 1892 the Supreme Court of the United States in a case involving "constructive fraud" said, in the course of a decision handed down by Justice Brown, "contracts by which railways insufficiently equipped with rolling stock of their own, lease or purchase, under the form of a conditional sale, such equipment from manufacturers, are not of uncommon occurrence, and when entered into bona fide for the benefit of the road have been universally respected by the courts." (Compare editorial in V. 56, p. 182.)

It is one of the points in favor of car trusts that no road can be operated without rolling stock, and that in the event of the embarrassment of the rail-road company the courts have often included the car trust payments among the operating accounts which must be met before the interest is paid on the ordinary bonded debt. Such discrimination was recently shown in the receivership of the Pittsburgh Shawmut \& Northern Railroad, and when the Baltimore \& Ohio
was in receiver's hands, not only were the payments on the existing car trusts regularly maintained, but new car trusts were created under order of court. The same thing has been done for other companies. Indeed, it is true, as frequently reiterated of late, that in the great receivership period of the early nineties the holders of car trust securities generally lost little or nothing of principal and interest. At the same time it is not to be supposed if a road passing into receiver's hands has an excessive amount of equipment, or any amount of rolling stock antiquated in style or in bad physical condition, held under car trust agreements, that the court would necessarily treat the car trust holders with equal consideration. The credit and management of the railroads are, therefore, factors of moment.

It follows also that if the time should ever come of which at present there seems little probability, that competition among the .ear-building concerns should cease, or be restricted, there would be the further danger of a fictitious value being placed upon the equipment. At present, however, the more pertinent question is whether the trustee (or the vendor in the absence of a trustee) is so situated as to be vitally interested, or readily aroused in the matter of discovering and preventing any breach of the covenants, especially as to the condition of the equipment. For our part we feel that the right to investigate the state of the rolling stock should be constantly with the trustee (as in some recent agreements) or should recur at intervals of three or six months, not being restricted to once a year. As to the form of the equipment obligation, no one will question that unless special circumstances forbid, it should be the direct promise of the railroad to pay, and it certainly affords a sense of security to have the agreement state in so many words that the holders of a majority of the bonds may, in case of breach of covenant, require the trustce to proceed against the railroad. If for any reason the securities are issued in the form of a certificate of ownership by a trust company, and not as direct obligations of the railroad, they should properly be endorsed by the railroad company with its unconditional guaranty of principal and interest.

The old "Iron Car Trust," an organization apart from the railroads, though leasing its equipment for their use, became financially embarrassed, because its cars were small, of old style, and lacked air-brakes and automatic couplers. With the advent of the large modern cars of stcel and steel under-frame, we presumably have reached a position where the changes in shape, size and appurtenances have about reached a limit. As to the last-named, however, it may be said that the latest car trust agreements provide that the railroads must at their own expense supply such additional appurtenances as the State or National authorities may from time to time require. It is not difficult also to understand why it is that securities based upon the conditional purchase of equipinent, the title to which will eventually rest in the railroad, have proved relatively safe, whereas those which represent rolling stock that is leased by the owners to this or that road without obligation by the latter to purchase have turned out rather hazardous. In the first ease the road has the incentive, lacking in the other case, to be liberal with repairs and improvements on what is prospectively its own property.

INDUSTRIAL COMBINATIONS ABROAD—THE GERMAN STEEL SYNDICATE.
In the "Quarterly Journal of Economics" for May there is an elaborate paper on the German Steel Syndicate by Francis Walker. This contains the most extended outline and account of that great combination in the German iron and steel industry-its scope, workings and plans, together with the causes leading up to its formation-which we recall ever having seen in print. The author also deals with the so-called cartells, this last being the German name for what we in this country call trusts or combinations. These cartells are very numerous in Germany and their origin dates back a great many years. They are the outgrowth of the same conditions that have given rise to the various combinations in the United States and which it is the fashion to decry so much in legislative halls and in labor circles. The paper referred to is interesting mainly because it establishes so clearly the fact that in another great manufacturing country like our own the attempt to solve industrial problemsproblems arising out of modern industrial and economic conditions-has proceeded along much the same lines followed here.

The author points out that coal and iron are the foundations upon which national industrial greatness is based and he asserts that Germany is pro-eminent in both and that in both of them there are powerful combinations. He says that the individual concern has ceased to be the unit in German inclustry to a large extent. The modern unit is the cartell. The most important matters of commercial and economic policy are determined to-day by these combinations. Moreover, it is averred that combinations in the German iron industry are of ancient date and have assumed forms adapted to the contemporary economic organization. The distinction between the early methods of combination and the modern system lies not only in the more comprehensive character of the latter, but also in the fact that the modern iron industry is established on a stupendous scale and operates for the world market. It is often stated that the first German cartell was the tin-plate combination, formed in 1862, but this was not the first cartell even in the iron trade. The author quotes Kollmann to the effect that rail pools existed over fifty years ago. Still it was not until the seventies that they acquired much importance. There was an over-development of the iron industry at the beginning of that decade and during the following depression the proclucers resorted to combinations to restrict their output and to maintain prices.

The early cartells were generally quite limited as respects the commodities and the region included in the agreement. The first important exception to this, we are told (apart from rail pools), was the combination of German rolling mills which originated in 1886 in Silesia and expanded to include the whole country. This exercised a very marked influence over the German iron trade down to its dissolution in 1893, in the face of new competition. The head of this combination, Caro, deelared at the time that it failed because a cartell of rolled products could not stand alone: it was necessary to cartell the raw materials and the finished products also. But at that time the producers of raw materials-coal and pig iron-had not
been able to extriate themselves from the position into which their previous over-development had brought them. They were also facing a constant decline in prices, owing to rapid reductions in the cost of production due to technical improvements. The rolling mills and the manufacturers of finer wares were in a relatively favorable situation, since they of ten got their raw material under cost. The large mixed works-that is. those which combined the production of raw materials with the manufacture of commercial products-- eomplained of the disadvantage at which they were placed as compared with the straight rolling mills. There was no advantage at that time for a rolling mill to acquire coal mines or to establish blast furnaces, and hence the policy of combining the various stages of production (which had been quite conspicuous at an earlier period in one of the German districts) did not find frequent illustration at that period.

Fundamental changes occurred in the general conditions of the industry at the begimming of the nineties. A tolerably succensful pig iron cartell had been established, it is stated, in the Ruhr in 1886, but it was not until the roke syndicate was accomplished in 1890 that a secure basis was formed. The iron inclustry was still in a weak position. In 1892 the pig iron producers of the Ruhr and the Minette got together, while a pig iron cartell was formed in siegerland two years later. The ore production in Siegerland was combined in the same year. In the Minette the ore was almost entirely rontrolled by the blast furnaces. More important than all of these was the formation of the coal syndicate in 1893. This powerful combination dominated the whole industry during the ensuing decade. Says the author: "Thus the foundations were laid for a new regime in the iron trade, in which those who controlled the raw materials were to have a great advantage. The days of cut-throat competition between mining companies, in which the iron manufacturer could speculate on the demand for finished products with the assurance that the raw material would be abundant and cheap, were over."

It is pointed out that the new fuel cartells were founded on the principle of monopoly control, and the pig iron cartells partook to some extent of that character also. The combinations among the manufacturers of iron products did not keep pace with the developments among the producers of raw materials. The cartell of the German rolling-mills was dissolved in 1893 and no general combination appeared to take its place. The rail pool seems to have maintained a continuous existence, but the beam pool was dissolved about 1892 though reorganized shortly after. In 1894-95 a marked improvement took place in the commercial situation in general and in the iron trade in particular, which lasted until 1000 . The most important event of this period was the establishment of a half-products cartell. This imovation was the consequence of new technical conditions, and particularly the development of great steel mills for the production of Thomas or basic steel. The characteristic products of these steel mills are rails, beans, and half-products (ingots, billets, sheet hars, etc.). The half-products are the raw material of the rollingmills. The large steel works found that the straight rolling-mills were not keeping pace with their development, and that it was safer, as well as inore profitable,
to work ip their own crude steel to a large extent They were generally mixed works controlling their own supplies of fuel, ore and pig iron.

These works formed the Half-Products Syndicate, and this cartell, combined with the rail and beam pools, was the immediate forerunner, it is stated. of the present steel Syndicate. At first, however, the arrangement was simply a price agreement. It was somewhat later, 1899 , that the sale of half-products was pooled. This cartell soon included all the great steel works of Western Germany. The works supplied the straight rolling mills with their raw material. and at the same time competed with them in the manufacture and sale of rolled products. 'This necessarily put the rolling-mills in a risky position, because technically they were no match for the great steel works. In 1897 a comprehensive but complicated cartell was established between the pig iron producers of the Ruhr, the Minette and the Siegerland. In the period between 1895 and 1904 cartells were established for rolled products as follows: heavy sheets and rods in 1897, wire nails in 1898 and light sheets in 190\%. The rolling-mills, however, failed to cartell steel bars. In Silesia rolled products were effectively cartelled ever since 1887 in one form or another. lains are taken to state that the cartells mentioned do not comprise by any means all those found in the steel industry during this period. They were the mort important comnected with the development of organization in the steel trade.

According to an official statement made to the German Govermment the reasons for the formation of the steel syudicate were substantially as follows: The discovery of the Thomas or basic process had made practicable the utilization of the immense deposits of phosphoric ore in the Minette district, and had given rise to a number of large steel works adapted to that purpose. This in turn had induced the existing steel works to modernize and enlarge their plants, which caused an over-production of steel and imposed upon the steel works the necessity of combining to restrict their outputs. The earlier efforts in the way of price agreements proved ineffectual, and made necessary the establishment of stronger combinations. Strong cartells thus established in various steel products proved defective also. because they lacked control over the export trade. as well as a comprehensive oversight of the market.

The Steel Syndicate was formed, therefore, with the intention of bringing about harmonious action in all lines of steel production. The first step was to secure an effective combination of the heavy rolled prociucts (half-products, rails and structural steel) and these products could be more easily brought into a combination because they were made to a great extent by a limited number of large mixed works which had a certain economic likeness. The next step was to bring about a cartell for the light rolled products.

It is stated that the project for the Steel syndionte was first broached in a practical sense in the autumn of $190^{\circ}$. After preliminary preparations a meeting was held in Feloruary 1903 which chose a commission to work up a plan. This plan came up for acceptance in the autumn of the same year. There were the usual protracted negotiations. but finally all of those works whose adhesion was regarded as vital were secured by various compromises and concessions
except Krupp, Phoenix and one other. The agreement was ratified March 11904 and almost inmediately after Krupp joined in consideration of an enlarged quota. Later the Phoenix was forced into the combination. The agreement went into effect March 1 1904. It continues in force until June 301907 and in case there is no written objection to its continuance by any member before December 31 1906, it is to stand until June 30 1912. The steel-works owners in the combination have an agreement whereby they obligate themselves to sell certain products to a central company, which latter is endowed with quite extensive powers. The quotas for the different concerns are fixed according to definite rules and all the details for the carrying out of the scheme were most carefully planned and arranged. The proportion of the production of the Syndicate to the total production of Germany is estimated at about 90 per cent. The chief purposes of the cartell were officially 'stated to be (1) the maintenance of the domestic market, (2) the full occupation of the works, (3) the simplification of working programs of the works, and (4) the elimination of competition among (ieman works in foreign markets. The steel syndicate aims at the national organization of the industry, and several concerns in Upper Silesia were included in the combination. The steel producers of that region, however, it appears, went further, and established a local organization which in some respects was more complete than the Steel Syndicate. It is pointed out that the syndicate is incomplete in two important points: (1) the open-hearth mills are not in the combination and (2) what are called the " 13 " products are not syndicated.
It a ppears that the Syndicate grants export bountics to its members in certain contingencies, but its policy generally seems to have been much like that arlopted by the United States Steel Corporation in this country. That is, the aim has been to preserve stability of prices and prevent extreme fluctuations. For instance, one of the directors is quoted as saying: "We do not intend to allow our prices to change continually with the fluctuations of the market. We do not desire namely to raise our prices suddenly and rapidly, if the conditions are very favorable; we do not wish. on the other hand, to reduce our prices in bad times, with a declining demand; we desire to keep the middle course." In the agreement constituting the steel Syndicate one of the powers of one of the committees is "the granting of authority to the Vorstand (managing directors) to conclude protective and other agreements." Inder this clause the Syndicate has made agreements with foreign steel producers which, it is stated, form a cardinal feature in its policy. It is pointed out that such agreements are by no means an innovation. An international rail pool which existed for a couple of years was dissolved in 1886 . In recent years there have been numerons international agreements in the steel trade, as, for example, rails, heams, rods, heavy sheets, wire nails, enamel-ware, pig iron. etc. These various cartells include a number of different countries, but particularly Ciermany's nearest neighbors, France, Belgium and Austria.
The writer of the paper notes that the policy of forming international agreements is the logical development of the policy of forming local or donestie agreements and gencrally presupposes the later. In the
iron and steel industry combinations of a more or less comprehensive character exist, it is affirmed, in all the important producing countries, and there can be no doubt, it is stated, that the formation of powerful combinations in one country stimulates its rivals to strengthen themselves in a similar manner. It is declared, indeed, that to a certain extent the formation of the [nited States Steel Corporation had an influence in bringing about the formation of the steel Syndicate in Germany. The prevailing German view of industrial organizations seems to be that combinations, like men, may be "good" or may be "bad." according as they conduct themselves. Ip to the present time the steel syndicate in the author's estimation should be classed, on the whole, as a "good" combination. As to the influence of the Syndicate in the foreign trade, he expresses the opinion that the establishment of the Syndicate not only gave the German producers a greater power and prestige in foreign markets, but it also made it possible for them to make advantageous agreements with their rivals for the elimination of competition.

We thus see that in European countries there has been resort to the same devices as in this country for overcoming umbridled and ruinous rivalry and compe-tition-that trusts and combinations are not indigenous to American soil, but are the outgrowth of necessity. Furthermore, that so far they have been found to be the best means-in fact the only means-adapted for the safe and stable conduct of business. Moreover, it is not possible for the mamufacturers of one country to compete either in the home or in the foreign markets with the manufacturers of other countries except by availing of the advantages which combination-which is nothing more than doing collectively what it is not possible to do singly-affords.

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

- The publie sales of bank stocks this week were limited to the sale at anction of one lot of 6 shares of stock of the Cerman-American Bank at 150. No transactions in trust company stocks were reported.
Shares. BANK-New York. Lou High. Close. Last prreious sate 6 German-American Bank- $150 \quad 150 \quad 150$ May 1906 - $1601 / 4$

In the issuance this weok of its book of printed savings bank forms, the savings Bank section of the American Bankers' Association has contributed what will doubtless prove an invaluable addition to the books of referenee in use among savings banks and their officers. The book is particularly handsome in appearance; it is bound in covers of flexible leather, with gilt lettering, and the pages, of heary white paper, are armaned after the manner of the loose-leaf ledger system, sis that they may readily be remowed. or additional sheets inserted. The eompilation is the result of the labors of the Committere on Printed Forms appointed at the ammal meeting of the seetion last Oetober, amd enmposed of William Hamhart, Necretary of the section. (i. Byron Latimer and Charles Fs. Suragie. About foo forms in use by the members of the section throughout the Inited States are repteduced in the book, the selection having been made from a collection of many thonsamelis gathered by Secretary Hanhart and exhibited at last yobr's comvention at Washingtom. In submitting the selection the committee states that it particularly diselaims any presumption of having selected the best forms; its object is merely to submit to the members a sufficiently complete collection of the most typereal and distinctive forms as used by salvings banks throughont the combtry The forms cover vatrous phases with regand to deposite, withelrawals, signature and index eards, bomel and mongage loans, depositors" ledgers, loans, miserellancons motices and adviers, and pass-bonks. The price of the book is $\$ 1210$ per copy to members of the American tankers' Assuciatinn, and we are informed that.
already about 300 subseriptions have been received at that price. The committer is to be commencled for the grod judgment displayed in the make-up of the book.
a-Thee New York Stock Exchange memberships were reported transferred this week, two for $\$ 88,000$ each and one for $\$ 89,000$.
-James B. MeDougal, the special Chicago bank examiner recently appointed by the Clearing House Association for the purpose of making regular examinations of banks using the Clearing House, assumed his new duties on the Ist inst.
-The validity of the private bank law of Indiana has been upheld in an opinion handed down by Judge Montgomery of the Supreme Court at Indianapolis on the 29 th ult. According to the "Indianapolis News" the judgment discharging Seth M. Richcreek of the Richereek Bank of Indianapolis from liability on account of refusing to render a sworn statement of the business of his bank at Indianapolis was reversed and his further prosecution under the affidavit charging him with such failure was ordered. In his finding Judge Montgomery said: "The quasi-public nature of the banking business and the intimate relation which it bears to the fiscal affairs of the people and the revenues of the State clearly bring it within the domain of the internal police power, and make it a proper subject for legislative control. Bankers invite general deposits primarily for their own profit, and usually obtain a measure of public patronage, and the expediency of guarding the people against imposition, extortion and fraud, of affording an efficient means of detecting irregular practices and of learning the true financial condition of the bank, and the necessity of preserving the confidence of patrons in its solvency and of protecting their interests in case of insolvency justify inspection and control by the State."
-David H. Pierson, Chairman of the Committee of Arrangements, announces that S. R. Flynn of Chicago, Festus J Wade of St. Louis, Frank A. Vanderlip of this eity and J. A S. Pollard of Fort Madison, Iowa, are expected to address the coming annual convention of the New York State Bankers' Association, to be held July 5th and 6th at Hotel Champlain, Bluff Point, N. Y. The hotel management has offered the delegates a rate reduced to $\$ 4$ a day and the Trunk Line Association of Railroads has granted a rate of one and a third fare for the round trip from different parts of the State. The People's Line (night boats from New York to Albany) has also offered a reduction of fare. Besides the convention mectings on Thursday, July 5, and Friday, July 6, there will be a parade of the United States troops on the afternoon of the 5 th and a banquet in the evening. An open-air concert will be given on the evening of the 6th, and on Saturday, the 7 th, the delegates will have an opportunity of enjoying many delightful trips to near-by places of beauty and interest, like Lake Placid and Ausable Chasm. On both session days the committee has planned golf and tennis tournaments on the Hotel Champlain grounds for those attending the convention.
-The Title Guarantee \& Trust Co., Clarence H. Kelsey, President, announces its removal from 146 Broadway to its handsome new building at 176 Broadway. The company's modern new home, designed by Howells \& Stokes, and erected by the Thompson-Starrett Co., is ten stories in height, the exterior of granite - a variety quarried at Bethel, Vt., and as soft and white in quality as marble. The only other sample of this granite used in this city, it is said, is to be found in the Fifth Avenue residence of Harry Payne Whitney. The architecture is on the Palladian order, and pilaster columns mounting 60 feet above the first story are a noticeable feature. The interior, finished in statuary marble, veined and pure white, with mahogany trimmings, is also very effective in appearance. The institution occupies the entire building, housing under one roof all the organized departments of its title insurance, bond, mortgage and trust company business. In the lofty room on the street floor the banking, mortgage and title insurance departments have each fincly appointed accommodations. The official private offices are also on this floor. What is known as the closing departinent occupies the second section of the building; the third section is devoted to the examination of titles and the fourth to the filing department, while the ninth floor contains the board rooin, surreying room and other divisions.

Throughout the building inezzanine galleries have been largely employed. Organized in 1883 with a capital of $\$ 600,000$, the J'itle Guarantee \& Trust Co. has extended its business operations, outgrowing three old locations occupied in past years at 2 W all St., then 55 Liberty St. and recently at 146 Broadway. At the last bank call May 16 the capital was $\$ 4,375,000$, surplus and undivided profits $\$ 6,644,530$, deposits $\$ 31,853,869$ and total resources $\$ 44$, 351,120 . Over 1,350 persons are employed by the company half of them at the New York office. The banking department is in charge of Edward O. Stanley, the Second VicePresident.
-James Speyer has been elected a director of the Industrial Trust Company of Providence, R. I.
-The New York Life Insurance \& Trust Company, 52 Wall Strect, makes a very satisfactory statement in response to the last call of the Superintendent of Banking for May 16, especially in the items of reserve, which are of particular moment on account of the newly-enacted trust company law. Against $\$ 32,741,519$ deposits in trust on the day mentioned, the institution reserved $\$ 2,107,217$ cash on deposit in banks and other institutions, $\$ 1,500,000$ of specie and U.S. legal tenders and $\$ 1,574,000$ in lawful securities-a total reserve strength of $\$ 5,181,216$, or over $15 \%$ of its total deposit funds. Besides a capital stock of $\$ 1,000,000$ the company had $\$ 3,020,500$ surplus, with a market value of $\$ 4,490,078$, and total resources amounting to $\$ 40,651,224$.
-The newest trust company to be formed in this city, styled the Carnegie Trust Company, is to have a capital of $\$ 1,000,000$ and a surplus of $\$ 500,000$. The charter under which it will operate was originally secured in the name of the Security Assurance Company, the change to the present title having been authorized under a special Act of the Legislature passed at the last session. The charter is stated to be a broad one, giving the company certain privileges not ordinarily granted to trust companies. The stock is being placed at $\$ 150$ per share (par $\$ 100$ ). The amount has been oversubscribed, it is said, by $331-3 \%$. Although the trust company bears the name "Carnegie," we are informed that, contrary to report, no interest whatever is held in it by Andrew Carnegie. C. C. Dickinson, who is assisting in its organization, is to be an officer in the projected institution. The company will locate in the downtown district but the exact location of its offices is still undecided. Temporary quarters are now occupied at 25 Broad Strcet. It will start. business in October.
-The new capital of the Coal \& Iron National Bank of this city, authorized by the stockholders in April, became full-paid on the 4th inst. The additional stock increases the capital from $\$ 300,000$ to $\$ 500,000$.
-The entertainment committee of the Massachusetts Bankers' Association announces that the following speakers are to be heard at its convention, which will open on the 20th inst. at the Hotel Somerset, Boston: A. H. Curtis, President of the New York State Bankers' Association and President of the National Bank of North America, New York; A. L. Ripley, Chairman of the Boston Clearing House Committee and Vice-President of the State National Bank of Boston; A. L. Aiken, Treasurer of the Worcester County Institution for Savings of Worcester; Pierre Jay, Massachusetts Savings Bank Commissioner, and Elwyn G. Preston, President of the Merchants' Club. On the morning of the 21st inst. the business meeting of the association will be held; for the afternoon of that day, from 12:30 until 4 p. m., an ocean excursion is planned for the delegates and their friends.
-F. Lothrop Ames and Alvah Crocker have been elected members of the board of directors of the City Trust Company of Boston.
-Edgar Kinapp Ray, President of the Citizens' National Bank of Woonsocket, R. I., and of the Franklin National Bank of Franklin, Mass., died on the 29th ult. Mr. Ray was also identified with strect railway interests in Woonsocket, Milford, Providence, \&c.
-A booklet in which the Fidelity Trust Company of Baltimore describes its various departments has lately been issued for distribution. By reason of the nearness of the summer months and the incidental holidays, when the services offered
by such institutions are especially needful, particular attention is now called to the several branches operated by the company wherein it cares for the safe-keeping of valuables; acts in a fiduciary capacity; as attorney or agent in real estate transactions, and issues travelers' checks and letters of credit. The institution has combined capital and surplus of $\$ 1,500,000$. Edwin Warfield is President; Harry Nicodemus, Secretary and Treasurer; and T. Howard Warfield, Trust and Real Estate Officer.
-In its statement under date of May 261906 the Union Trust Company of Pittsburgh shows deposits of $\$ 29,139,461$, which compares with only $\$ 27,707,673$ on Nov. 281905 The total resources in this period have increased from $\$ 49$, 897,369 to $\$ 52,953,971$. In its trust department the company has trust funds, invested and uninvested, of $\$ 35,125$,354, as against $\$ 22,394,432$ six months ago. The institution has a capital of $\$ 1,500,000$, surplus of $\$ 22,000,000$ and undivided profits of $\$ 314,510$.
-Charles W. Slagle has become Cashier of the Merchants National Bank of Dayton, Ohio, succeeding Thomas Gable. The office of iAssistant Cashier, formerly held by Mr Slagle, has been assigned to Owen Britton
-The plan recommended by the directors to increase the capital of the Citizens' National Bank of Cincinnati from $\$ 1,000,000$ to $\$ 2,000,000$ was approved by the stockholders at a meeting on the 31st ult. Through the arrangement for the disposal of the additional capital, the present shareholders are entitled to subscribe to $\$ 400,000$ of the new stock at $\$ 200$ per share (par $\$ 100$ ), while the remainder will be offered to new interests at not less than $\$ 275$ per share. The premium to be realized in the allotment of the shares will be placed to the bank's surplus fund
-'The brokerage firm of Meyer \& Kiser of Indianapolis has, it is said, purchased the stock held by the family of the late Frank T. Powell in the Capital National Bank of Indianapolis, amounting to about 1,500 shares. The acrquisition is reported to be in the interest of Indianapolis parties, and, combined with previous holdings, gives, it is understood, controlling interest in the bank. The institution has a capital of $\$ 500,000$. The price paid for the stock is said to be more than $\$ 150$ per $\$ 100$ share. It is stated that no change will be made in the policy or management of the bank, but it is expected that a new President will shortly be named to replace the late Mr. Powell, whose death occurred in April
-Philip C. Decker, who has been Secretary and Treasurer of the Evansville Trust \& Savings Ccmpany of Evansville, Ind., has been elected President, to succeed Alexander Gilchrist, resigned. Through Mr. Decker's promotion Joseph Brentano becomes Secretary and Treasurer.
-The members of the Michigan Bankers' Association are to assemble in Grand Rapids for their annual meeting, which is to take place the present month from the 26th to the 30 th. From Grand Rapids the bankers will proceed to Ottawa Beach, where the business sessions will begin on the 27 th inst. The meetings will be interspersed with several pleasure trips, one of the latter including an excursion by boat to Grand Haven. Dudley E. Waters, President of the Grand Rapids National Bank, is President of the Association
-The Iowa Bankers' Association will convene next week on Wednesday and Thursday, at Ceclar Rapids. Addresses will be delivered by J. E. Swanger, Secretary of State of Missouri; Robert B. Armstrong, former Assistant Secretary of the U.S. Treasury and a director of the Irving National Bank of New York, and J. A. S. Pollard, Cashier of the Fort Madison (Iowa) Savings Bank; Leslie M. Shaw, Secretary of the $\mathrm{U}^{\top}$. S. Treasury, is also expected to be present at the meeting.
-The announcement is made that the amual session of the North Dakota Bankers' Association is to be held on July 16 instead of July 10 as reported some months age, and that the Yellowstone excursion which has been arranged will start on July 17.
-Among the resolutions adopted by the South Dakota Bankers' Association at the annual meeting which closed at Aberdenn on May 24, one favored the passage of the pending uniform-bill-of-lading Act, and another advocated the depositing of public funds of the State in banking institutions in South Dakota, instead of in Eastern cities, as is now the practice.
-The Montana Bankers' Association will meet the present ycar on August 22 and 23 at Great Falls.
-The Comptroller's Bulletin of May 28 states that the First National Bank of South McAlester, Indian Territory, has changed its title to the First National Bank of McAlester, to conform to the change of the name of the town.
-The address delivered by George W. Wilson, VicePresident of the Mercantile Trust Company of St. Louis, before the recent convention of the Missouri Bankers' Association, h as been published in pamphlet form. As noted May $26, \mathrm{Mr}$. Wilson in his discourse adrocated the establishment of a special banking department for State institutions in Missouri.
-Resolutions expressive of the sense of loss sustained in the recent death of William F. Nolker, Vice-President and a director of the German-American Bank of St. Louis, were adopted by the board of directors on the 28 th ult. Similar resolutions were also adopted by the directors of the Mississippi Valley Trust Company of St. Louis, of whose executive committee Mr. Nolker was a member. The board of the trust company has likewise fittingly recognized in memoriam resolutions the services of the late George H. Goddard, who was not only a director but also one of the incorporators of the institution.
-The Chippewa Bank of St. Louis, organized in March with $\$ 100,000$ capital, fully paid, and a surplus of $\$ 10,000$, commenced business on Monday at Chippewa Street and Broadway. Jno. T. Nolde is the President and J. S. Carr Cashier.
-The Prudentia! Trust Company of Topeka, Kansas, which has a capital of $\$ 100,000$ and surplus of $\$ 25,000$, opened for business on the 1st inst. in the Columbian Building. The organization of the new company was perfected last month. As noted May 19, when the list of officers was given, W. W. Mills is President.
-The directors of the First Savings Bank \& Trust Company of Nashville have elected Col. A. M. Shook President of the institution. J. E. Caldwell had been performing the duties temporarily since the company started.
-Hon. Leslie M. Shaw, Secretary of the U. S. Treasury, will be the guest of honor at the annual convention in Elkins of the West Virginia Bankers' Association on the 19 th and 20th inst. Senator Stephen B. Elkins (President of the Elkins National Bank) is to assist in the entertainment of the bankers, and Senator H.G. Davis (President of the Trust Company of West Virginia at Elkins) will address the meeting. C. T. Hitcshew, Cashier of the Farmers' \& Mcehanics' National Bank of Parkersburg, is Secretary and Treasurer of the Association.
-The consolidation of the Merchants' \& Planters-Farley National Bank with the First National Bank of Montgomery, Ala., has been completed. The details were perfected by the banks' stockholders on Saturday last, and on Tuesday of this week (Monday having been a holiday) the united bank, which continues under the name of the First National, commenced business with enlarged facilities. Its capital has been increased from $\$ 225,000$ to $\$ 1,000,000$, and onchalf of this amount, it is understood, is owned by the stockholders of the Merchants' \& Planters-Farley National Bank, which had a capital of $\$ 500,000$. The consolidated bank has as officers A. M. Baldwin, President; M. P. Le Grand Vice-President; A. S. Woolfolk, Cashier; Henry T. Bartlett and R. Emmett Scibels, Assistant Cashiers; Charles Cr. Norton, Aurlitor, and C. IV. Craik, Trust Officer. President Baldwin and Cashier Woolfolk both retain the posts held by them in the First National before consolidation; VicePresident Le Grand and Assistant Cashiers Bartlett and Scibels are from the stafl of the Merehantsi \& PlantersFarley National Bank, where they held ofliees similar to those now orecupied by them. The President of the latter bank, J. L. Hall, retires from the banking business. The directorate of the First National is now as follows: W. A. Gayle, J. S. Willeox, C. (., Abererombic, Francis (子. Caffey, A. 11. Baldwin, H. M. Hobbic, Nigmund Roman, Arthul Pelzer, J. L. Ilall, M. P. Le Grand and Robert F. Ligon.
-John F . Bigelow has resigned as Viec-President of the Wells-Fargo Nevarla National Bank of San Francisco on account of ill health. F. L. Lipman, Cashicr will suceeed

Mr. Bigelow in the Viec-Presidency and Frank B. King will become Cashier.
-The Sovereign Bank of Canada, which recently increased its capital to $\$ 4,000,000$, amounces the opening of an oflice in New York, and has appointed as Agent C. E. Lanskail, formerly Foreign Manager of the National Bank of Commeree. The sovereign Bank has now 68 branches -67 in Canala and whe in the United States. The New York agency is conveniently situated at 25 Pine St, next to the SubTreasury, and the office is very attractively appointed. Arrangements wore bately concluded by the bank for the transfer to it of the private banking business of Telford \& Co. of Owen sound, Ont. W. P. 'Telford aud J. C'. Telford have been appointed joint managers of this branch.
-The agrement for the purchase by the Canadian Bank of Commerce of the assets and business of the Merchants Bank of Prince Edward Island (head office Charlottetown) became effective May 3I, and the latter's branches have now become branches of the Canadian Bank of Commerce. These are located as follows: Alberton, P. F. I., with W R. Mekie, Manager; Charlottetown, M. J. Davidson, Manager; Montague, P. E. I., H. H. Lowe, Manager; Souris, P. E. I., G. W. Sutherland, Manager; Summerside, P. E. I. J. F. McMillan, Manager. The Canadian Bank of Commerce also amounces the opening of a branch at Quebee, with W. I. Dunsford as Manager, and at Weyburn, Sask., with J. D. Bell temporarily in charge.
-Angus liarkland, Manager at Toronto of the Bank of Montreal, died on the 3rd inst. Mr. Kirkland had been connected with the bank for more than thirty-five years.

Canadian Bank Clearings.-The clearings of the Canadian banks for the month of May 1906 show an increase over the same month of 1905 of $19.8 \%$, and for the five months the gain reaches $18.6 \%$.

| Clear.ngs at - | May. |  |  | Five Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | Inc.or Dee. | 1906. | 1905. | Inc.or Dec. |
| Canada Montreal | $\mid 128,938,678$ | $112.234 .706$ | +14.9 | $\stackrel{\$}{\$} 607,462,095$ | $518, \stackrel{8}{1} 40,042$ | $+17.2$ |
| Toronto | $98,315,889$ | 87,051,345 | +12.9 | $\begin{aligned} & 607,462,095 \\ & 478,356,219 \end{aligned}$ | $\begin{aligned} & 518,540,042 \\ & 419,560,398 \end{aligned}$ | +14.0 |
| Winnipeg | 39,026,206 | 20,790,247 | +87.7 | 16,6,026,233 | 113,570,995 | + 46.2 |
| Ottawa | 10.8555 .977 | 9,811.429 | +10.6 | 50,989,168 | 44,945,946 | +13.4 |
| Hamibec | 7,894, 81811 | 7.799.897 | +10.8 +0.5 | 36,732,743 | 34,448,787 | +6.6 +6.8 |
| Vancouver | 10,112,408 | 6,968.758 | +45.1 | 44, 453, 323 | 31,118,833 | + +2.9 |
| Hamllion | 6,334,623 | 5,655,790 | +12.0 | $28.858,457$ | 26,044.854 | +10.8 |
| st.John | 4,895,783 | 4,434,658 | +10.4 | 22,904,435 | 19,86:3,289 | +15.3 |
| London <br> Victoria | 5,227,692 | $4,198,807$ 3.312 .902 | +24.5 <br> +3.4 | 23,031.993 | $19.696,189$ <br> 13.792 | +16.9 |
| Calgary | 3,088,102 | Not inel. 1n | ${ }_{\text {tetal. }}^{+3.4}$ | $16,872,173$ $3,088,102$ | ot incl. in tot | $+22 . .3$ |
| Total Canada | 323,458,07! | 269,914,74 | +19. $\%$ | 1,510.587,714 | 1,273,849,900 | +18.6 |

The clearings for the week ending June 2 make a favorable comparison with the same week of 1905, the increase in the aggregate having been $16.4 \%$.

| Clearings at- | Week'ending June 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | Ine. or Dec. | 190.1. | 1903. |
| Canada |  |  | \% | 23 2 | 2- 231050 |
| Montreal | 26,743,036 | $22.633,097$ $20,556,783$ | a +18.2 +1.2 | $18,443,213$ $17,0 \times 4,002$ | $27,231,250$ $20,036,456$ |
| Winnipeg | 9,420,817 | 5,770.440 | +63.3 | 5,067,324 | -5,081,389 |
| Ottawa | 1,903,667 | 1,813,371 | +5.0 | 1.846,901 | 2, 277,538 |
| Halifax | $1,528,754$ $1,687,335$ | $1,660.000$ $1,485,930$ | - 4.5 | 1.891.680 | 2,305,508 |
| Vancouver | 1,687,335 | 1,485,930 | +13.6 +46.3 | 1.570 .873 $1,453,072$ | $2,003,671$ <br> $1,358,907$ |
| Hamilion | 1,441,126 | 1,441,056 | $+0.00$ | 1:107:104 | 1,268, 828 |
| St.John | 924.411 | 1,027,786 | -10.0 | 919.792 | 925.490 |
| $\underset{\text { Victoriaz }}{ }$ | $1,058,871$ 570,146 | 1,042,289 | +1.6 | 923,815 | 902.584 |
| Calgary | 908,163 | Not included | in total. | 690,274 | 423,615 |
| Total Canada | 60,263,374 | 59,480.748 | +16.4 | 50,997,450 | 63,875,245 |

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.
The subjoined table, covering elearings 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 once a month. It will be observed that as compared with the eorresponding week of 1905 there is an inerease in the aggregate of $13.6 \%$. So far as the individual cities are concerned. New York exhibits a gain of $14.3 \%$; Baltimore, $27.7 \%$; St. Louis, $2.5 \%$; Plilarlelphia, $9 \%$; Boston, $6.9 \%$, and Chicago, $15.3 \%$. New Orleans records a loss of $1.1 \%$.

| Clcarings-Kenurns tu Telegraph, | 1906. | 1905. | Per Cort. |
| :---: | :---: | :---: | :---: |
| New York | \$1.425,105, 311 | \$1,246,867.760 | +14.3 |
| ${ }_{\text {Praston }}^{\text {Priadely }}$ ia | 124,499,871 | $116.480,823$ $114,245,578$ 1 | +6.9 |
| Baltimore | 23,822,443 | 1s,660,179 | +9.7 +27 |
| Shieago | 186,313,00 <br> 151281,663 | 161,654, N0. | +15.3 ++5 |
| New Orleans | $\begin{aligned} & 51,284,6,63 \\ & 13,110,665 \end{aligned}$ | $50,009.922$ 13.252 .157 | ${ }_{1.1}^{2.5}$ |
| ven elties, 5 day | \$1,944,549,818 | \$1,721,171, |  |
| Other eilies, 5 days... | 340,109,875 | 320,107, | +13.2 +6.2 |
| Total all cities, 5 days All citier, I day | \$2.288,659,693 | $\begin{array}{r}\$ 2,043,278.645 \\ 381.531 \\ \hline\end{array}$ | +12.0 +22.0 |
| $f$. Total all cities tor week | \$2,754,151,557 | \$2,424,810,278 | +13.6 |

Our usual monthly detailed statcment of transactions on the various New York Exchanges is appended. The results for the five mont hs of 1906 anal 1905 are given below.

| 1) csscrip- | Flve Months, 1906. |  |  | Five Months 1905. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | l'ar Value or Quantity | $\begin{aligned} & \text { Actual } \\ & \text { Vilue } \end{aligned}$ | $\operatorname{Ar}_{\operatorname{Pr}_{r}}$ | P'ar Value or Quantily. | $\begin{aligned} & \text { Aclual } \\ & \text { V'alue. } \end{aligned}$ | $\begin{aligned} & \text { Aver. } . \end{aligned}$ |
| sick sh's Val. | $12 \times, 037,0150$ <br> $\$ 11413,708,951$ | 105044, 723,7606 |  | 124.986.500 <br> $\$ 11664,305,425$ | \$9, $3959,748,146$ | 85.7 |
| R1R. 1ds | \$297.737.000 | \$28! 449.950 |  | \$434,766.300 | \$410,603,264 | 94.4 |
| Gov bds. | \$. 81.073 .500 | \$.37.4336, ${ }^{\text {a }}$ | 1818.2 | $\begin{array}{r}\text { \% } \\ \$ 248,400 \\ \hline 123.400\end{array}$ | \$5× 8268.5111 | 109.5 |
| 13:nk stks. | \$275,000 | \$.5 543.1 2! |  | \$02, 446,200 | \$1,191,539 |  |
| Trotal | $\begin{array}{r} 811754,184.700 \\ 178,170.400 \end{array}$ | $\begin{array}{r} 810593,506,869 \\ 14.567,200 \end{array}$ | ${ }_{9}^{92} .7$ | 12161.890 .225 $200.480,850$ | $\begin{gathered} 810467,016,353 \\ 204,399,970 \end{gathered}$ | $x_{1}, 1$ |
| Total val |  | 11042,074.06: |  |  | \$106771,416.32: |  |

The volume of transactions in share properties on the New York Stock Exchange each month since January 1 in 1906 and 1905 is indicated in the following:

SALES OF STOCK AT THE NEW YORK STOCK EXCILANGE.

| M'th. | 1906. |  |  | 1905. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares |  |  | Number of sthares. | Values |  |
|  |  | Pat. | Actual. |  | rar | Actual. |



 Apr $24,330,9192,158,016,9501,928,749,50729,298,4562,79,542,6502,67,49 \times 467$
May $24,026,0492,043,050,8001,879,476,28420,517,5601,911,014,5501,758,624,015$

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

| Month. | Clearings, Total Alu. |  |  | Clearings Outurde New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | $\%_{\sim}^{*}$ | 1906. | 1905. | \% |
| Jan | $16,321,500,279$ | $11,848,355,855$ | . | $5.083, \frac{8}{8} 29,601$ | $\frac{4.113,631,330}{\mathfrak{8}}$ |  |
| 31/h | 12,993,090,785 | 10,9018,414,969 | +0.6 | 4,615,856,596 | 4,157,006,472 | 10.2 |
| 1 1star | 41,777, 385,099 | 35,417.434,671 | +18.0 | 13,837,526,708 | 11.832.982.357 | +10 |
| May | 13,218,402,167 | 12,059,910,393 | +9.6 | 4,425,373,088 | 4,175,862,976 |  |

The course of bank cleatrings at leading eitics of the coumtry for the month of May and since January in each of the last four years is shown in the subjoined statement.

| (000,000s omitted.) | $1906$ | $1905 .$ | $1904 .$ | $1902 .$ | $1906 .$ | $\begin{aligned} & a n .1 \text { to } \\ & 1905 . \end{aligned}$ | $\begin{gathered} \text { May } 31 \\ 1904 . \\ \hline \end{gathered}$ | $\frac{1903 .}{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.- | 3,793 | 7.8.4 | 4,843 | 5,575 | 45, 276 | 40,149 | 24.559 | 31.944 |
| chmeaso | 915 | \$39 | 708 | 723 | 4,529 | 4,063 | 3.623 | 3.591 |
| Boston | (i) 4 | 645 | 539 | 538 | 3,533 | 3,175 | 2.68 ¢ | 2,870 |
| Philatelphia | 665 | 607 | 427 | 501 | 3,212 | 2.793 | $2,2.44$ | 2,460 |
| St. Louis | 245 | 25.4 | 225 | 214 | 1,244 | 1.224 | 1.145 | 1.027 |
| Pittsburgh | 214 | 225 | 166 | 215 | 1.122 | 1,011 | 801 | 1.033 |
| San Francisce | 52 | 146 | 119 | 119 | 700 | 707 | 602 | 6. 0 |
| Cincinnati | 109 | 101 | 96 | 99 | 550 | 500 | 481 | 4.9 |
| Baltimore | 120 | 101 | ¢0 | 94 | 602 | 505 | 432 | 480 |
| Kansas City | 101 | 94 | 74 | 82 | 522 | 463 | 433 | 418 |
| Cleveland | 68 | 62 | 54 | 66 | 329 | 316 | 281 | 337 |
| New Orleans | 74 | 72 | 58 | 60 | 422 | 390 | 262 | 317 |
| Minneapolis | 77 | 70 | 53 | 55 | 367 | 333 | 289 | 269 |
| Louisville | 53 | 51 | 46 | 4.3 | 282 | 255 | 229 | 30 |
| Detroit | 60 | 51 | 42 | 44 | 269 | 23.2 | 202 | 11 |
| Milwanke | 39 | 32 | 31 | 30 | 198 | 171 | 164 | 154 |
| Providence | 33 | $3 \%$ | 27 | 28 | 168 | 153 | 146 | 150 |
| Omaha | 43 | 35 | 32 | 3.8 | 205 | 172 | 163 | 163 |
| Buffalo | 35 | 30 | 29 | 28 | 159 | 137 | 130 | 131 |
| St. Paul. | 32 | 27 | 24 | 25 | 155 | 125 | 120 | 123 |
| Indianapolls | 31 | 27 | 23 | 28 | 142 | 130 | 125 |  |
| Denver | 27 | 26 | 18 | 20 | 138 | 131 | 89 |  |
| Michmond | 24 | 21 | 15 | 18 | 126 | 105 | 97 |  |
| Memphis | 19 | 20 | 16 | 16 | 113 | 107 | 114 |  |
| scatte. | 37 | 23 | 16 | 16 | 191 | 103 | 81 |  |
| Hartford | 15 | 13 | 12 | 12 | 75 | 71 | 58 | 9 |
| Sall Lake City | 20 | 15 | 11 | 12 | 116 | 6.9 | 59 |  |
| Total | 12,755 | 11,50.5 | 7,787 | 8.694 | $\begin{array}{r}64.742 \\ 3 \\ \hline\end{array}$ | 57,590 | 39, 817 | 45.607 |
| Other eities |  | 555 | 48.3 | 425 | 3.138 | 2,622 | 2,313 | 2? 3 |
| Totalall | -13,21.8 | 12,06,0 | 8,230 | 9.119 | 67,880 | 60,212 | 42.130 |  |
| Outside New York. | 4.425 | 4,17i | 3,387 | 3,544 | 22,604 | 20.063 | 17.571 | $17$ |

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## [From our own Correspondent.]

London, Saturday, May 261906.
The stagnation in the Stock Exchange has been even more pronounced this week than the week before. Mainly it is due to money uncertainties, to the weakness in New York, to the condition of Russia and to the recent large issues which are not yet fully absorbed. It is yet quite unecrtain what the liabilities of the insurance companies will turn out to be on aceount of the san Francisen disaster, and it is gencrally believed that the companies are selling and will have to sell. Consequently few people care to buy just now when they expect that later on they may be able to purchase more advantageously. Problably the selling of the insurance companies is a good deal exaggerated. But it is eertain that the insurance companies are not investing. They are aceumulating all the funds that are coming in, and are holding them ready for payment when the time comes.

Naturally the withdrawal of a large number of powerful insurance companics from the investment market has given
a check to business throughout the whole Stock Exchange. The condition of South Africa likewise continues to weigh upon markets. It is generally estimated that British investments in South African securities of all kinds amount to at least 300 millions sterling, and probably to much more. Owing to the consequences of the war, the shortness of labor and the dissatisfaction with the poliey of the present British Government, there has taken place a great depreciation in these securities. The holders do not wish to sell at present prices, and consequently their buying power is reduced. Nerertheless the best obscrvers are convinced that before long there will be a recovery. Probably the pause in markets will continue for some tine yet, especiallyas we are now nearing the time when holiday-making sets in

It is not to be forgotten that the political outlook in Europe has immensely improved, that there is a vast accumulation of unemployed money in Paris, that the French people now feel safe from foreign aggression and from internal dissension, and that therefore French investment on a large scale is certain to come. For the moment it is prevented by the placing of the Russian loan. The Russian loan amounted in round figures to very nearly 90 millions sterling. The greater part of it was taken by France, and as the return upon the money invested is much larger than upon older Russian loans, it is natural that many holders of the older louns should desire to sell those for the purpose of buying the new issue. There is a very considerable displacement of securities going on, and until it is finished, or nearly finished, it is not probable that there will be much activity in markets.

The best opinion in Paris is that internal troubles in Russia are not now to be feared, that the army will obey orders, that the Government is resolved to put down violence, and that the leaders of the popular party are resolved to give no excuse for cocscive measures. Therefore it is thought that nothing scriously untoward will hapnen in Russia. And if that belicf is justified there is sure to be a recovery before very long in Paris. In Germany trade continues exccedingly good, but business on the bourses is almost as inactive as in London. Money is still scarce and dear. It is true that the late loan issued by the Imperial and Prussian governments, amounting to 28 millions sterling, has been very largely paid up in full; that the two governments, therefore, have been able to repay to the Imperial Bank a large portion of the loans advanced to them by that institution, and that consequently the Imperial Bank has been considerably strengthened. The Bank, therefore, has this week found it expedient to reduce its rate of discount from $5 \%$ to $41 / 2 \%$. It could have put the rate lower, but all the foreign exchanges are unfavorable to Berlin, and the Bank did not think it wise to risk gold withdrawals.

Money in London is gradually becoming more plentiful. The exchanges are now favorable to London, and the Bank of England is doing everything possible to increase its reserve. All the gold offering in the open market has gone into the Bank this week, and the Indian Government has set free a million sterling previously "ear-marked" by it. Trade is active in India, and there has been for some time pist a very strong demand for inereased silver currency. The Indian Government in conseruence has had to buy a large amount of silver, and it ha paid for it by setting free the gold "ear-marked." That gold has gone to strengthen the reserve of the Bank of England, and $\mathrm{i}^{r}$ is expected by the best informed that a very material further sum will be obtained by the Bank in the early future. The principal French banks also are increasing the balances they are employing in London. They are buying bills pretty freely, and they are augmenting the money lent by them on the Stock Exchange. For all these reasons the best opinion in London at present is that money will become casier and more plentiful. But it is not expected that there will be much further reduction in the Bank's rate of discount. The Bank desires to strengthen its reserve very materially, for it foresees that there will be a very strong clemand for gold in the autumn, and prudently judges that now is the time to prepare for that demand
The India Council offered for tender on Wednesrlay 40 lacs of drafts, and the applications amounted to nearly 328 lacs, at prices ranging from 1 s .4 d . to $1 \mathrm{~s}, 41-16 \mathrm{~d}$. per rupec, Applieants for bills at 1s. 4 1-32d. jer rupee and for telegraphic transfers at $1 \mathrm{~s} .41-16 \mathrm{~d}$. per rupee were allotted about $14 \%$ of the amounts applied for
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&e., compared with the last four years:


The rates for moncy have been as follows:

| Bank of England rate | May 25. | May 18. | $\mathrm{May}_{4}{ }^{11}$ | $\mathrm{May}_{4} 4$ |
| :---: | :---: | :---: | :---: | :---: |
| Bank bitts-3 months . . |  | 37-16 | 384 | $37 / 8$ |
| - 4 months.... | ${ }_{3}^{3} 7.16$ | 633@ ${ }^{3}{ }^{7-16}$ | 364 | 3 3 3 \% |
| Trade bills - 3 months - . | $3{ }^{3}$ | $3$ | ${ }_{4}$ | $44^{41}$ |
| terest allowed ior deposits- | 31/3 | 3行@4 | 41/4 | 4(a) $41 /$ |
| By jont-stock bansk. | $23 / 3$ | 21/2 | 23/2 | 1/2 |
|  | $3{ }^{31 / 4}$ | $3{ }^{31 / 4}$ | $3_{31 / 4}$ | $3_{31 / 4}$ |

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

| Rates of | $\begin{aligned} & \text { May } 26 . \\ & \text { Bank } \end{aligned}$ | $\begin{gathered} \text { May } \\ \text { Bank } \\ \text { Open } \end{gathered}$ |  | $\text { May } 12 \text { open }$Rate. Market. |  | $\begin{aligned} & \text { May } 5 \\ & \text { Bank Mopen } \\ & \text { Rate. Market. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paris | 31112 |  | $21 /$ |  |  |  |  |
| Berlin. | $41 / 231 / 2$ | 5 | $31 / 2$ | 5 | 3 3 | 5 | 314 |
| Hamburg | $41 / 231 / 2$ | 5 |  | 5 | $3{ }^{3 / 5}$ |  | 31/4 |
| Frankfort | 41/2 3 7-16 | 5 | 3 9-16 |  | :3\% |  | $3{ }^{3 / 4}$ |
| Amsterdam | $41 / 231 / 4$ | $41 / 2$ | $31 / 2$ | $41 / 2$ | 33.4 | $41 / 2$ | 43/3 |
| Brussels | 31/2 $41 / 31.16$ | 311 | $3!$ |  | 3312 |  |  |
| St. Petersburg | $71 / 2$ nom. | $71 / 2$ | nom. | $71 / 2$ | nom | 74.2 | nom |
| Madrid | $41 / 2$ | $41 / 2$ |  | $41 / 2$ |  | $44 / 2$ |  |
| Copenhagen | $5 \quad 41 / 2$ | 5 | 41/2 | 5 | $41 / 2$ |  | $41 / 2$ |

Messrs. Pixley \& Abell write as follows under date of May 24:
GOLD.- There is again no competition for gold this week and the Bank has sccurcd nearly alt the arrivals, amounting to $£ 506,000$. The Indian Council have re-
leased a furluer $£ 500,000$ mak ing ti all $£ 1,006$, 000 , against $£ 10,000$ withdrawn for

 bay, $£ 49,000$ : Cateutta, $£ 10,000$; total, $£ 59,000$.
SILVER.- There has been a large business in silver, and with India a buyer, and
special order in additlon, the price advanced to 313 , 1 , closing $1-16 d$ down at special order in addition, the price advaneed to 313 d ., closing $1-1$ 16d. down at
$315-16 d .$, with an casier tone. Forward is about $3 / 8$ d Iower at $3015-1$ idd. This is


MEXICAN DOLLARS-These are still quoted nominally at about 1 d . under
silver. Arrivals-New York, $£ 34,000$. Shipments-Calcutta, $£ 120,000$.
The quotations for bullion are reported as follows:
GOLD.
London standard.
Bar gold, fine, oz
Bargold, fine oz
U. gota coin, oz
Germint gold
Germily gold coin, oz
French gold coin, oz
Japanese yen, oz


$\qquad$
The following shows the imports of cereal produce into the United Kingdom during the season to date compared with previous scasons:


Supplies available for consumption (exclusive of stock on September 1):
Wheat mported, cwt
Importsof folor
Salce of howect $\qquad$

 A verage price wheat, week

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

|  | This ureek. | Last week. | 190 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 3.680,000 |  | 0 |
| Maize | - 860,000 | 670,000 | \% 85.000 | 415.000 |

## English Financial Markets-Per Cable

The daily closing quotations for securities, \&e., at London as reported by cable have been as follows the past week:

" "rien per share. be sterl n;

## 

STOCK OF MONEY IN THE COUNTRY.-The following table shows the general stock of money in the country, as well as the holdings by the Treasury, and the amount in circulation, on the dates given. The statement for June 11905 will be found in the "Chronicle" of June 17 1905, page 2437.

|  | -Stook of Money June 1 '06-In L'nuted | -Moncy in Circulation- |  |
| :---: | :---: | :---: | :---: |
| in L'nitd |  |  |  |
| States. | Treasury.d | 1906. | 1905. |
| Ciold coin and bullion $1,466,921,374$ | $225, \S 84,627$ | 683,426, - $^{8}$ | 650,979,108 |
| Gold ecrifiteates $a_{\text {_. }}$ | 43,796,080 | 513,803,789 | 482,910,99 |
| Standard Silver Doi'rs 560,724,865 | 7,482,730 | 78,602,135 | 73,617,64 |
| silver Certilleates_a.- | 4,976,414 | -169,663,586 | 450.462,103 |
| Subsidiary Silver - 116,940,192 | 7,045, 873 | 109,894,319 | 100,473.489 |
| Treasury Noles of 1890 7,504.000 | 26,782 | 3.457.218 | 9.583,219 |
| Cnited states Notes. 340,681,016 | $11,128.123$ 13.86938 | $\begin{aligned} & 335,552,893 \\ & 545,260,302 \end{aligned}$ | $332,284,693$ $474,359,389$ |
| Nathonal Bank Notes. 559,129,660 | 13,869,358 | $545,260,302$ | 474,359,389 |

Total

$$
3,057,901,107 \quad 314,219,987
$$

$2,743,681,120 \quad 2,584,670,716$
Population of the Linited States June 11906 estimated at 84,545,000; circulation per capita, $\$ 3245$.
a lor redemption of outstanding certincates an exact equivalent in amount of account of money heid as assets of the Government.
$d$ This statement of money held in the Treasury as assets of the Government does not include deposits of public money in National Bank Depositaries to the credit of he Treasurer of the United States, amounting to $\$ 83,008,35173$.

## DIVIDENDS.

The following dividends have been announced this week:


Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction:

By Messrs. Adrian H. Muller \& Son:

[^0]Breadstuffs Figures Brougt from Page 1333.-The statements below are prepared by us from figures collected by the New York Prodnce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1, for each of the last three years, have been:

| Receipls at- | Flour. | Wheat. | Corn. | Oats. | Barlcy. | Ryc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chieago | $\begin{array}{r} \text { bbls. } 196 \mathrm{lbs} . \\ 162.384 \end{array}$ | bush. 60 lbs. 68,461 | bush. 56 los. 3,115,639 | bush. 32 lbs. 1,609,550 | bush. 48 lus . 163,400 | bu. 56 lbs. 15,000 |
| Miwaukee- | 63.350 | 36,960 | 119,700 | 235,200 | 124,300 | 10,400 |
| Duluth-- | 124,000 | 102,649 | - | 17,737 | 3.913 | 2,462 |
| Minneapoiso |  | 909.510 30.600 | 213.000 | 324.240 74.700 | 71,820 | 4,760 |
| Detroit. | 7.200 | 5,000 | 40,000 | 24,900 |  |  |
| Cleveland..- | 1,158 | 3.890 | 129,740 | 95.614 | 1,000 |  |
| Pt. Louis..- | 38,005 25,650 | 217.595 | $1,045,315$ 369,600 | 587,250 519,000 | 20,500 | . 400 |
| 1Kansuscity- |  | 356.000 | 412,000 | 60, 000 |  |  |
| Tot.wk. 06 | 1.747 | 801.825 | 5,508,354 | 3,548,191 | 387.483 | 41,922 |
| Same wk. '05 | 251.672 | 2,265, 297 | 4,788.575 | 3.259 .100 | 437,986 | 49,030 |
| same wk. '04 | 256,259 | 1,889,580 | 5.274,454 | 2,520,924 | 524,404 | 59,499 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1904-05. | 17,419,624 | 206.701,192 | $160,727,270$ | $196,788.140$ | 61,591,053 | 7,304,568 |
| 1903-04. | 16,973,359 | 202,554,016 | 147,131,353 | 141,433,969 | 62,496,099 | 7,280,276 |

Total reccipts of flour and grain at the seaboard ports for the week ended June 21906 follow:

| Receipts at- | Flour. obls. | I'heat. bush. | Corn <br> bush | Oats. bush. | Barley. bush. | $\begin{aligned} & \text { Rye, } \\ & \text { bush } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 116,865 | 141,600 | 153,72 | 478.70 |  |  |
| Boston | 37,970 | 743,341 | 4,79 | 87 |  |  |
| Portland |  | 80,000 |  | 19,005 |  |  |
| Philadelphia | 54,565 | 16,240 | 20,529 | 64,265 |  |  |
| Baltimore-. | 53,367 | 24,342 | 219,245 | 64,75 |  | 9,014 |
| Richmond | 2,000 | 19.700 | 58,876 | 39,996 133 |  | 1,728 |
| New Orle |  | r $\begin{array}{r}3,700 \\ 11000\end{array}$ | 54,500 | 133 |  |  |
| Montreal. | 49.900 | 703,423 | 119,345 | 134,719 | 38, ${ }^{\text {a }}$ |  |
| Mobile | 1,750 |  | 2.40 |  |  |  |
| Total week | 328,133 | 1,742,646 | 635,41 | 1,021,665 | 120.813 | 21,467 |
| Week 1905 | 188,331 | 1,032,892 | 442,62 | 2,026,707 | 291,9ł1 | 2,310 |
| a Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading. |  |  |  |  |  |  |
| Total rece as follows fo | ts at p | orts ars: | n. | to Jun |  | mpare |
| Receipts ofFlour | bbls | $\begin{gathered} 1906 . \\ 6,951,994 \end{gathered}$ | $\begin{array}{r} 190 \\ 4,319 \end{array}$ | 7.61 |  | $\begin{aligned} & 1903 . \\ & 9,038,997 \end{aligned}$ |
| Wheat |  | 33,543,53 | 9,20 | 18. |  | 2,368,309 |
|  |  | 62,898,344 | 55,679 | 27,81 |  | 6,333,047 |
| Oa |  | 36,425,926 | 18.677 | 17.90 | 285 | 3,158,754 |
| Bye |  | $\begin{array}{r}0.898 .314 \\ \hline 79.593\end{array}$ | 3,507, | 1,69 | 390 142 | $1,981,832$ <br> $2,414,300$ |
| Total grain |  | 140,545,711 | 87,158, | 0 66,34 | 022126 | 6,256,242 |

The exports from the several seaboard ports for the week ending June 21906 are shown in the anncxed statement:


|  | --Fl |  | -Wheat- |  | -Corn- Since |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |  |  |
|  | ${ }^{17} \mathrm{cck}$ | July 1 | Wrek | July 1 | Trcek | July 1 |
| Exports for u'cek and $\text { since July } 110$ | June 2 bols. | 1905. | June 2 bush. | 1905. | June ${ }_{\text {dush }}$, | 1905. |
| United Kingdom. | 161,128 | 5,564,741 | 1,297,769 | 37,000,641 | 329.635 | 46,656,824 |
| Continent. | 39,046 | 2,184,527 | 270.425 | 15,276.575 | 65,724 | 59,378.972 |
| So. \& Cent. America | 11, 851 | 691,783 |  | 222,383 | 1, ${ }^{1} 01$ | 492,253 |
| Brit. No. Am. ${ }^{\text {Cois.-- }}$ |  | 1,248,357 |  |  | 30. |  |
| Other countries..-- | 1,105 | 269,548 |  | 422,059 | 1,000 | 151,308 |

## Total Total 1905.

$\qquad$
 ${ }_{651}^{429.057} \xlongequal{1083899.465}$

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ${ }_{4}$ ports, June 2 1906, was as follows:


Statement of New York City Clearing House Banks. The following statement shows the condition of the New York City Clearing House banks for the week ending June 2. It should be distinctly understood that as to all items except capital and surplus the figures are the averages of the daily results, not the totals at the end of the week. In other words, in reporting loans and deposits and holdings of specie and legal tenders, the practice is to take the aggregate of the amounts for the several days of the week and divide this aggregate by the number of days.

| Banks. 00 omilted. | Capital. | Surplus. | Loans. | Specie. | Legals. | Deposits, a | $\text { Seve } \begin{aligned} & R e- \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of N . | $2,000,0$ | ${ }_{8}^{8} 50,0$ | $17.196 .0$ | $2,367,0$ | $1,597,0$ | $15,075,0$ | $\%$ |
| Manhattan Co- | $2,050,0$ | 2,699,0 | 24,944.0 | 4,132,0 | 2,145,0 | 27.601 |  |
| Merchants' | 2,000,0 | 1,417,7 | 10,905,3 | 2,140,8 | 1,048,0 | 12.914, 6 | . 0 |
| Mechanics' | 3.000 .0 | 3,544. 1 | 19,320,0 | 3,165,0 | 1,621,0 | 18,626,0 | 25.6 |
| ${ }^{\text {America }}$ | 1.5000 | 4,072,3 | $22,663.6$ 6,644 | $3,657,5$ 1 1,933 | 2,318, 0 | 23,948,0 | 25.0 |
| City | 25,000,0 | 19, 726.3 | 159.944,4 | 30,370,6 | 9.46.3.0 | 145,436,6 |  |
| Chemical | 300.0 | 7,870,8 | 25,159, 4 | 4,994,5 | 1.878,9 | 24, 549,4 | 27.9 |
| Merchants ${ }^{-1}$ Ex- | 600.0 | '436.3 | 5.406. 5 | 1,051,9 | 263.3 | 5,519.4 | 23.8 |
| Gallatin | 1,000.0 | $2,274.4$ | 8.205 .9 | ${ }^{913.0}$ | 659.7 | $6,020,0$ | 26.1 |
| Mech. \& Trad | $700 \%$ | 390, ${ }^{\text {1 }}$ | 6,344,0 | 992,0 | 705,0 | 6.90 | 23.4 |
| Greenwich | 500,0 | 604.2 | 5,038,7 | 750,9 | 553.2 | 5,65 |  |
| American E | 5,000,0 | 4.724.2 | 28,719,6 | 3,850,4 | 1, 835,2 | 21,73 | 26.1 |
| Commerce | 25,000,0 | 12,923,7 | 138,730.6 | 17,467.7 | 13,571,6 | 118.311 | 26.2 |
| Mercantil | 3,000.0 | 4,552,8 | 21,566,4 | 3,222, 8 | 1,325,4 | 17,923,2 | 25.3 |
| Pacific | 422.7 | 676.4 |  | 371.1 | 408,7 | 3,826,4 | 20.3 |
| Chatha | 450.0 | 1,006,9 | 5,847,1 | 624.0 | 886,7 | 5.8 | 25.7 |
| People's --.--- | 200,0 |  | 2.087 .0 | 284.1 | 1546,1 |  | 30.4 |
| North America_ | 2.000 .0 3,000 | 1,979.4 | 15,696,5 | 2,678,6 | 7,096, ${ }^{1}$ | 156, 764.2 | 25.1 |
| Trving | 1,000,0 | 1,118,8 | 7.710.0 | 1,702,6 | 321.6 | 7.5 | 26.8 |
| Cltizens | 2,550,0 | 746.4 | 18,031,7 | 2,651.4 | 1.798,2 | 17.6.43.9 |  |
|  | 500.0 | 1.435, ${ }^{1}$ | 3.534 .0 | 1 299.9 | 392 | 3,813.3 | 18.1 |
| Market \& Fult'n | 1,000,0 | 1,416. ${ }^{1}$ | 10,133.6 | ${ }_{2}^{1,175}$ | 627,3 | 6,90 10 | 26.1 |
| Oorn Exch | 2,000,0 | 3,578,3 | 34,381,0 | 6,423,0 | $4,200.0$ | 42,0 | 25.2 |
| Oriental | 750,0 | 1,154,4 | 9,418.0 | 1,715,6 | 362. | 9 | . 1 |
| Imp. \& Traders' | 1,500,0 | 6.858,9 | 22,529.0 | 3,520,0 | 1,461,0 | 19.270,0 | 25.8 |
| Park | 3,000.0 | 7.468.4 | 68.250 .0 | 17.208.0 | 3.245 | 77.920 | . 2 |
| Fourth | 3,000,0 | 3,002,9 | 17,729.8 | 2,309,0 | 3,009.6 | 19,609, | 27.1 |
| Se | , | 1,638,9 | 10,160.0 | 819,0 | 2,035.0 | 10,580.0 | 2.9 |
| First | 10,000,0 | 17.487, 1 | 86.075 .5 | 15.286,4 | 2,269,1 | 71,389,0 | 24.5 |
| N, Y. Nat, Ex- | 1,000,0 | 901,4 | 8,957.0 | 1.893.0 | 379,7 | 8,737 | 26.0 |
| Bowery | 250.0 | 776.2 | 3,517,0 | 510.0 | 279.0 | 3,948, | 20.0 |
| N. Y. County-- | $200^{\circ} 0$ | 835,1 | 4,948, 7 | 948.0 | 473,0 | 5.81 | 24.4 |
| German-Amer. | 750.0 |  | 50, 519.2 |  | 1925.1 | 3,570 | 26.0 |
| Chase Alth Avenue -- | $1,000,0$ 100 | 1,790.1 | 50, 9222.4 | 14,124.4 | 1,635,2 | 10.67 | 26.8 |
| German Exch. | 200.0 | -778, 2 | 3,307.6 | -185,0 | 875.0 |  | 24.1 |
| Germani | 200,0 | 904 | 4,701,3 | 472,0 | 718,7 | 5,692 | 20.8 |
| Lincoln | 300.0 | 1,539,8 | 12,852.7 | 886,1 | 2,637,1 | 13.92 | 25.2 |
| Garfeld | 1,000,0 | 1,310.5 | $\begin{array}{r} 7,658.5 \\ 3 \\ 3 \end{array}$ | $1,589.0$ | 294.5 | 7,759.7 | 24.2 |
| $\stackrel{\text { Fifth }}{\text { Metropolis }}$ | 250,0 1,0000 | 440.0 $1,684.6$ | 3,142 $10,971.9$ | 589,5 $1,390,2$ | 155,9 921.0 | 10.1824, | ${ }_{21.5}^{23.4}$ |
| West side | 200,0 | 811.6 | 4.441 .0 | 851.0 | 358.0 | 4.840 | 25.0 |
| Seaboard | $1,000,0$ 300 | 1,128, ${ }^{6}$ | 15,450,0 | 2.726 .0 | 1,857,0 | 17, 834 | 25.7 |
| Liberty, | 1,000,0 | 2,143,5 | 10,550.9 | 1,751 | ${ }^{450} 0$ | ${ }_{8}^{4} 8990$ | 26.4 |
| N. Y. Prod. Ex. | 1,000,0 | 533.4 | 6,145.6 | 1,259,3 | 449.0 | 7.384. | 23.0 |
| New Amsterd'm | 500,0 | 618.2 | 5,602,2 | 988,2 | 533, | 6.691 | 22.7 |
| or | 350,0 | 663.7 | 4,669,0 | 1,014,0 | 152,0 | $4.585,0$ | 25.4 |
| Total | 17,472,7 | 149.236.4 | 1051,543,2 | 183,105,6 | 82,898,2 | $1036,751,1$ | 25.6 |

a Total United States deposits Included, $\$ 17,250,000$.
Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending June 2 1906, based on average of daily results.

| Banks. 00 s omitted. | Capital. | $\begin{aligned} & \text { Sur- } \\ & \text { plus. } \end{aligned}$ | Loans and Invest-ments. | Specie. | Legal Tender and BankNotes. | Deposit with |  | Vet Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Clear- } \\ & \text { ing } \\ & \text { Agent. } \end{aligned}$ | Other Banks de. |  |
| y. |  |  |  |  |  |  |  |  |
| Noroughs of |  |  |  |  |  |  |  |  |
| Wash. 11'g'ts | 100.0 | 160.5 | 851,1 | 13.8 | 38,6 | 87,3 |  | 698.8 |
| Chentury | 200.0 | 141.1 | 1,208.8 | 29,0 | 56.9 36.3 | ${ }_{5}^{46.8}$ | 132.3 | 1,124,3 |
| Colonial. | 100.0 | 355., 5 | $4.211,6$ | 85,4 | $\begin{array}{r}36,3 \\ 295 \\ \hline\end{array}$ | 57.9 586.4 | 139.9 | 5,033,9 |
| Columbia | 300,0 | 419,6 | 6,692,0 | 348.0 | 309,0 | 383,0 |  | $\bigcirc .106 .0$ |
| Consol, Nat. | 1,0000 | 1,0798 | 5,270,0 | 677.5 | ${ }^{67} 2$ | 343.5 | 26.0 | 3,714:0 |
| Fidelity -- | 200,0 500.0 | 144.0 | ${ }_{5}^{1,456.4}$ | 18,7 190.2 | $\begin{array}{r}58.7 \\ 320.3 \\ \hline\end{array}$ | 773.2 |  | c, 9595.2 |
| Hamilton | 200,0 | 164.5 | 4,770.9 | 132.0 | 265, 1 | 168,5 | 235,0 | 5,243,8 |
| . e efferson-- | 500.0 | 580,4 | 4.417 .9 | 10,7 | 23.3 .1 | 336,4 | 1:36, 2 | 4,470, 0 |
| Mt. Morris - | 250.0 | 172.7 | 2.862 .8 | 151.9 | 103, ${ }^{2}$ | 247, ${ }^{3}$ | 57.2 | $3.43 .3,0$ 3 |
| Mutual | 200.0 2000 | 2306.2 | 3,634, 3 | 20.8 | 306.9 268.4 | 349,5 | 58,0 | ${ }^{3} .809 .1$ |
| Plaza | 100, 0 | 294, i | 3,544,0 | 210.0 | 186.0 | 537, 0 |  |  |
| Riverside | 100,0 | 107.3 | 1,835,2 | 17.7 | 132.0 | 160.5 | 165, 1 | ${ }_{2}^{1} 115.0$ |
| State | 100.0 | 1,3245 | 12,348'0 | 780.0 | 383.0 | 1,257,0 | 802.0 | 14.6350 |
| 12 th Ward.- | 200.0 | 173.0 | 2,695.0 | 32.0 | 225.0 | 129.0 | 17.0 |  |
| 23 rd Ward-- | 100.0 750 | 149.9 | 1.755.3 | 46.9 | 168.6 | 169.4 | 121.8 | 2.15.1.8 |
| Unlted Nat.- | $1.000{ }^{\circ}$ | 184.8 | 2,116:2 | 258,7 | 66, 7 | ${ }^{6} 6.6$ | 122 | 1.425.1 |
| Yorkville | 100.0 | 353.5 | 3.445. 2 | 41,9 | 303,7 | 220,5 | 78.9 | 1.972.9 |
| Coal \& $1 . N a t$ | 300.0 | 266.5 | 3.776 .0 | 625.4 | 228.8 | 548,5 |  | 4.045 .9 |
| 34 th St, Nat- | 200.0 | 206,6 | 1,246,9 | 273.4 | 9.8 | 144,8 | 1,1 | 1,257,1 |
| Batt.1Pk.Nat - | 200.0 | 108.8 | 663,5 | 106,3 | 6.3 | 78.5 |  | 475.4 |
| Borough of Braoklin. |  |  |  |  |  |  |  |  |
| Broarlway | 150,0 | 387,2 | $2,788^{\prime} 2$ | $10^{\circ} 7$ | 193.5 |  | 200, 4 | 2,921.4 |
| Brooklyn : | 300.0 | 175,8 | 2,000,5 | 131;8 | 76,4 | 287 | 106.0 59 | 3,015.6 |
| Mrs.' Nat | 252,0 | 651.8 | 4.439,7 | 334,8 | 148, 7 | 552,3 |  | 4,656,6 |
| Mechanies' | 1,000.0 | 907.7 | 10,6786 | 302,8 | 619.8 | 1,002,2 | 171,1 | $12^{4} 427^{\circ} \mathrm{G}$ |
| Nassau Nat | 750.0 | 829.1 | $6,009.0$ | 226,0 | 501,0 | 661.0 |  | 5,642,0 |
| Nat. City --- | 300.0 100 | 1908.1 | ${ }^{3.352 .0}$ | 126,0 | 262.0 | 535.0 | 138.0 | 3, $\times 960$ |
| Unjon...-.- | 1.0000 | 1.0395 | 10.9220 | 25s,0 | 518,0 | 1,012.0 | 732,0 | 11.862, ${ }^{1}$ |
|  |  |  |  |  |  |  |  |  |
| Hucl Co. Nat | 250.0 | 681.5 | $2,899.5$ | 96.7 | 25,5 | 1,221,3 | 84, | 5, 572 |
| Third Nat..- | 200,0 | 322,7 | 1,764,3 | 27,7 | 89,4. | 330,4 | 31,1 | 1,878.7 |
| Hoboken. F゙irst Nat. fecond Nat. | $\begin{aligned} & 110,0 \\ & 125,0 \end{aligned}$ | $\begin{aligned} & 557,7 \\ & 183,8 \end{aligned}$ | $\begin{aligned} & 2,788,3 \\ & 1,593 ; 7 \end{aligned}$ | $\begin{array}{r} 139.5 \\ 39,2 \end{array}$ | $\begin{aligned} & 26.5 \\ & 41 ; 6 \end{aligned}$ | $\begin{gathered} 193,8 \\ 5 \times .1 \end{gathered}$ | $\begin{array}{r} 171,0 \\ 79.5 \end{array}$ | $\begin{aligned} & 2,736,6 \\ & 15200 \end{aligned}$ |
| Tot June 2. |  |  | 143198,2 | 6,437 3 | 7.2519 | 143095 | $6.1229 \times 15.182 .8$ |  |
| Tot. May 26. | 12137.0 | 15f70.5 | 143162,3 | 6,1902 | 7.347.0 | 16,48.19 |  |  |  |
| Tot. May 19- | 12037.0\| | 14960,7 | 14:348:7 7 | 6,622,3 | 7.307 .0 | 14,365.7 | 5.664.1 | 151753.0 |

New York City, Boston and Philadelphia Banks.-Below is a summary of the weekly returns of the Clearing House banks of New York City, Boston and Philadelphia. The New York figures do not inelude results for non-member banks

We omit two ciphers (00) in all these figures.

| Banks. |  | Loans. | Specie. | Legals. | Deposits. | Circu- lation | Clearings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { New York } \\ & \text { Nay 12. } \\ & \text { Nay } 19 . \\ & \text { May 26: } \\ & \text { Nane } \end{aligned}$ |  |  |  | $91$ |  |  |  |
| Bosto |  |  |  |  |  |  |  |
| May ${ }^{\text {June }}$ |  | 177 | 14 |  | 199, 181.0 $202,218,0$ |  |  |
| $\begin{aligned} & \text { Jine } \\ & \text { Phita } \\ & \text { Pay } 19 \\ & \text { May } 16 \end{aligned}$ |  | $212$ |  |  |  |  |  |
| June 2 | 49,860,0 | 216,018,0 | 64, |  | 255,003,0 | 4,024,0 | 145,638,1 | a Including tor Boston and Philadelphia the item "due to other banks" and also

Government deposits. For Boston these Government deposits amountel on June 2 to $\$ 2,571,000$; on May 26 to $\$ 2,5 \$ 1,000$.

Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods May 31 and for the week ending for general merchandise June 1; also totals since beginning first week in January

FOREIGN IMPORTS AT NEW YORK

| For week. | 1906. | 1905. | 1904 | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods General Merchand is | $\$ 2.576,706$ <br> $11,45,166$ | $\$ 2,414,288$ $10.631,092$ | $\begin{aligned} & \$ 1,806,823 \\ & 8,100,613 \end{aligned}$ | $\begin{aligned} & \$ 1,598,108 \\ & 7,420,503 \end{aligned}$ |
| Tota | \$14,033,872 | \$13,045,380 | \$9,907,436 | \$9,018,611 |
| Dry Goods <br> General Merchandis | $871,773,602$ | \$62,703,067 252, 802,954 | \$53,924, 577 | 861,274.078 |
| Total 22 weeks | \$325.809.974 | \$315,506,021 | \$261,659.538 | \$261,643,8 |

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 foreign ports for the week ending June 4 and from Jan. 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK

|  | 1906. | 1905. | 1904. | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| For the week Previously reporte | $\begin{array}{r} 59,959,917 \\ 261,311 ; 464 \end{array}$ | $\begin{array}{r} \$ 8,613,737 \\ 223,853,282 \end{array}$ | 57,143,432 2016151522 | - ${ }^{59,207.967}$ |
| Total 22 weeks | \$271,271,381 | \$232,467,019 | \$208,759,154 | \$222,864,153 |

Note.-As the figures of exports as reported by the New York Custom House
from week to week frequently show divergence from the monthly totals, also comfrom week to week frequently show divergence trom the monthly totals, also comto or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending June 2 and since Jan. 1 1906, and for the corresponding periods in 1905 and 1904:

EXPORTS AND TMPORTS OF SPECIE AT NEW YORK

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1 Veek . | Since Jan. 1 | II'eek. | Since Jan. 1 |
| Great Britain |  |  |  | \$24,248,880 |
| France ${ }_{\text {German }}$ |  |  |  | $9.103,114$ 9.209 .084 |
| West Indie | \$ 41.900 | \$584,626 | \$364,252 | 9.209, 68.78 |
| Mexico - | 2,000 | 893.00 .16 | 1,602 | 129,158 |
| South America |  | 3,825,000 | 47.329 | 778.090 |
| All other countr |  | 34,350 | 10.620 | 128,487 |
| Total 1906 Total 1905 | \$43,900 | \$5,337,022 | \$423.403 | \$4.1, 2 42.581 |
| Total 1904 | $671.6 \overline{6}^{\overline{5}}$ | 34, 269,409 | 37,680 19.992 | 5,253,530 $5,580,038$ |
| Great Britain Silver. | \$1,114,170 |  |  |  |
| France |  | 653,000 |  | $1.5 \times 3$ |
| Germany |  | 13.660 |  | 10 |
| West Indi | 2,422 | 61.563 | 3x70 | 79,999 |
| South America |  | 100,000 | 10.533 | 322,234 |
| All other countries | 2.900 | 6.200 | +6,050 | 604.142 35,504 |
| Total 1906 | \$1,119.492 | \$24,123,312 | 857,459 | \$1,043,782 |
| Total 1905 | 648.280 | 13,587,16S | 1:39,342 | 1,531.348 |
| Total 1904. | 781.640 | 18,853,764 | $28.64 \%$ | 407,511 |

Of the above imports for the week in $1906, \$ 3 \not 11,885$ were American gold coin and $\$ 870$ American silver coin. Of the exports during the same time $\$ 43,900$ were American gold coin and $\$ 1,500$ were American silver coin.

Auction Sales.-See preceding page.

## manking aud ginameial.

## TRANSCONTINENTAL MAP Mailed upon request.

Spencer Trask \& Co., nvestment Bankern.
Branch 0ffice, Albany, N.Y. William and Pine St8., New York.
MOFFAT \& WHITE,
Members New York stock Exchnage
5 NASSAU BTREETG HANOVER BANK BULLDIME
Denters in Inverment Securrities.

## 

## For Dividends see page 1304

Wall street, friday Vight, June 81906.
The Money Market and Financial Situation. -Owing to easier money market conditions at home and abroad, to ex(eptionally favorable ralway tralfic reports, and to the erop prospects, there is a better feeling in finaneial circles, and the rolume of business at the Stork Exchange has increased this week. Although the latter is still relatively small, prominent brokerage houses report a litle more outside interest in the market and there has been a substantial recovery in many cases from the recent dechine in prices.

The grain markets have been somewhat disturbed by reports which, if true, could hardly be construed as unfarorable. As is well known, it is an extremely rare oceurrence that an excess of rain during the carly part of June proves an injury to spring wheat, that crop drpending largely upon a liberal supply of miosture in spring and early summer to prepare it for and carry it through the later heated term. However, wheat advanced rather sharply on reports of heavy rains in the Northwest and at the same time efforts were made to depress the stoek market in sympathy.

As noted above, the money market is easier.
The supply of funds at this centre has been further augmented by the return flow from San Francisen, and interest rates have been quoted lower than for some time past

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $4 \%$. To-day's rates on call were $3 @ 31 / 2 \%$. Prime commercial paper quoted at $5 @ 51 / 2 \%$ for endorsements and $5 @ 51 / 2 \%$ for best single names.

The Bank of England weekly statement on Thursday showed it clecrease in bullion of $£ 100,951$ and the perecntage of reserve to liabilities was 43.24 , against 43.90 last week.

The discount rate remains unchanged at $4 \%$. The Bank of France shows an increase of $4,650,000$ franes in gold and 1,175,000 franes in silver

|  | ${ }^{19066}{ }_{\text {June }}$ | $\begin{gathered} \text { Difjerences } \\ \text { provim } \\ \text { prevous week. } \end{gathered}$ | 1905. Junc 3. | June ${ }^{1904}$ ¢ |
| :---: | :---: | :---: | :---: | :---: |
| Capita! | $\begin{gathered} 111.942 .700 \\ \hline \end{gathered}$ | S | $\frac{s}{s .2,700}$ | $\underset{\substack{8 \\ 115,972,700}}{ }$ |
| Surnus | 1,591.543.200 | 1ne. 2.152.400 | 1,101.238.100 | 133.099.000 |
| Circulation | a1, 036.751 .200 |  | 166.23, ${ }^{\text {4 }}$ | - $37.2 \times 2.000$ |
|  | 1, 183,105,600 | Inc. | 1. $204,546,500$ |  |
| Legal te | 82,898,200 | Dec. -997'900 | 85,623,200 | $\begin{array}{r} 270,033,400 \\ 79,837,200 \end{array}$ |
| Reserve held $25 \%$ of deposits. | $\begin{aligned} & 266,003,800 \\ & 269 ; 187,775 \end{aligned}$ | $\begin{aligned} & \text { Inc. } \\ & \text { Inc. } 1,006,700 \\ & 1,004,825 \end{aligned}$ | $\begin{aligned} & 290,169,700 \\ & 284,119,425 \end{aligned}$ | $\begin{aligned} & 306,460.600 \\ & 274,699.725 \end{aligned}$ |
| Surplus re | 6,816,025 | Inc. 121,875 | 6,050,275 | 31,760,875 |


on May '26'.
Note. Returns of separate banks appear on the preceding page.
Foreign Exchange. - The market was active and higher this week, influenced by easy money and by a demand for remittance in settlement of maturing finance and other loan bills.

To-day's(Friday's) nominal rates for sterling exchange were 483@484 for sixty-day and $4861 / 2 @ 487$ for sight. To-day's (Friday's) actual rates for sterling exchange were 48285@ 483 for long, 48585@48595 for short and 48635@48645 for eables. Commercial on banks 48255@48265 and documents for payment $482 @ 4827 / 8$. Cotton for payment 482@4821/8, cotton for acceptance $48255 @ 48265$ and grain for payment $4823 / 4 @ 4827 / 8$.
To-day's (Friday's) actual rates for

To-day's (Friday's) actual rates for Paris bankers' francs were $520 @ 5193 / 8 a$ for long and $5171 / 2 a @ 5171 / 2 d$ for short. Germany bankers' marks were 943/5@, 94 7-16d for long and 947/8d@947/8 for short. Amsterdam bankers' guilders were $40 k @ 40 y$ for short.

Exchange at Paris on London to-day 25f. 16c. Week's range 25 f .19 c . high and 25 f .16 c . low

The week's runge for exchange rates follows:

| Sterling Actual- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| High-----5 20 (a) $5193 / 8 a$ | \|5 171/2h | (ai) $5171 / 2 a$ |  |  |
| Low Germany Iankers Marks- | $15183 / 4$ | (a) $5181 / 80$ |  |  |
| High_....- 943/8 (a) 94 7-16d | $947 / 8 d$ | (a) $947 /$ |  |  |
| Low Amsterdam ${ }^{\text {P4, }}$ Bankers ${ }^{\text {a }}$ Guilders | $943 \%$ | (a) $9413-16$ |  |  |
| High | ${ }_{39}^{4015-16}$ | (ia) $40 y$ |  |  |

## 

The following were the rates for domestie exchange on New York at the undermentioned cities to-day: Savannah buying 50 c. per $\$ 1,000$ discount: selling 75 e . per $\$ 1,000$ premium. Charleston $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium. New Orleans bank par; commereial 25e. per $\$ 1,000$ discount. Chicago 20c. per $\$ 1,000$ discount. St. Louis 35 c . per $\$ 1,000$ premium.

State and Railroad Bonds. Sales of State bonds at the Board are limited to $\$ 5,000$ Virginia 6 s deferred trust rereipts at $201 / 4$.

The market for railway and industrial bonds has been more active than of late, the transactions in this department ayeraging nearly $\$ 3,500,000$, par value, per day. Quatations
have generally had an upward tendency and in a few cases there has been an exeeptional advance.

Wabash debenture 13s have been conspicuously active on a demand that parried them up 6 points within the week, to $86 \frac{1}{4}$. Wabash-l'ittsburgh Terminals have also come into prominence, the 2dts recording an advance of nearly 3 points Consolidated Gas debenture bs have sold 5 points above the bid price at the close last week on limited transactions. Colorado Midland 1st 4s, International Paper 5s, Readings, In-terborough-Metropolitan and Brooklyn Rapid Transit issues are a point or more higher. Colorado Industrials, on the other hand, have shown a tendency to weakness.
United States Bonds.-Sales of Government bonds at the Board are limited to $\$ 1,0002$ s coupon 1930 at $1031 / 2$ and $\$ 17,0002$ s registered 1930 at $1031 / 4$. The following are the daily closing quotations; for yearly range see third page following.


Railroad and Miscellaneous Stocks.-The stock market has been more active and generally strong throughout the week until near the close to-day. To-day's market was dull but firm during the carly hours, declining later, a movement reported to be in sympathy with a sharp rise in the price of wheat. The daily transactions averaged about 800,000 shares, as against less than 450,000 last week, and practically the entire active list has advanced.
Reading has been by far the most active issue and one of the notably strong features. It is now over 32 points higher than it was early in May, and although still well below the highest of the year, gives promise of further recovery. Delaware \& Hudson had a phenomenal rise of 10 points today, for which no satisfactory explanation was offered. St. Paul, on relatively small transactions, shows an advance of 6 points, accompanying which were rumors of the rights that will accrue to stockholders in the forthcoming plan for financing its extension to the Coast. Illinois Central, Baltimore \& Ohio, Missouri Pacific and Brooklyn Rapid Transit have also been strong features of the railway list.
Of the industrials, Amalgamated Copper has been conspicuous for activity and Anaconda Mining for an advance of $71 / 2$ points, a part of which it has lost. Other mining stocks, including Smelting \& Refining and Reduction \& Refining, have been strong, and the United States Steel issues are higher.
For daily volume of business see page 1316
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:

| STOCKS. <br> Week Ending J une 8 . | $\begin{aligned} & \text { Sales } \\ & \text { for } \end{aligned}$ | Range for week. |  |  | Range since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | Highest. |  | Lono |  | High |  |
| Alice Mining -.. | 100 | \$21:June | \$21/2June |  | \$21/3 | Jan, |  | Jan |
| American Malting pref- | 100 | 281/2 June | $6.281 / 3$ June | 4 | 25 |  | $293 / 4$ | Apr |
| Assoc Merchants 1 st pref |  | 1121/2 June | $41121 / 2$ June | 4 | 1065/8 |  | $121 / 2$ | Mch |
| Detroit Sou pf tr recelpts | 100 | ${ }_{30}{ }^{\text {che June }}$ | 630 June | 6 | 30. | June |  | Jan |
| Homestakc Mining - | 100 | 827/8June | 4 827/8 June | 4 | 801/2 | Jan | 831/3 | Apr |
| Keokuk \& Des Moines | 300 | 14 June | 7 14 June | 7 |  | Apr |  | Apr |
| U S Leather | 100 | 13 June | 813 June | 8 |  |  |  | Jan |
| ulean Detinning | 100 | 103/8June | $4103 / 3$ June | 4 |  |  | 151/4 | Jan |
| do do -- pres | 300 | 64 June | 641/3June | 2 | 50 | Jan | 67 | Apr |

Outside Market.-The market for unlisted securities has exhibited considerable strength this week, the course of prices generally being upward, though the volume of business has been only moderate. Trading in the industrials has been better distributed than for some time past. Mackay Companies common was conspicuous for a rise to the highest on record, advancing from $743 / 4$, last Friday's close, to $771 / 8$. It dropped back to $747 / 8$, closing to-day at 75 . The stock was this week placed upon a $4 \%$ dividend basis. The preferred moved up from $735 / 8$ to $753 / 8$. Bethlehem Steel common made an almost continuous advance from 30 to $323 / 4$, and closes at $321 / 4$. Havana Tobacco common was active and gained two points to $261 / 2$, elosing to-day at $251 / 4$. American Writing Paper preferred gained $11 / 2$ points to 27 , but fell back again to $261 / 2$. Standard Oil rose from 619 to 620. American Tobacco, which has been inactive for some time, sold up from 430 to 442. American Chicle common rose from $1787 / 8$ to $1791 / 2$. After a fractional advance to 57 . Chieago Subway dropped to 52 , recovering finally to $533 / 4$. Following the news of the strike at the company's mines in Ilexico, Grecne Consolidated Copper broke at the opening of the week from $261 / 2$ to $241 / 8$. Later the situation cleared up and the loss was fully recovered, the stock advancing to $261 / 2$. It closed to-day at $261 / 4$. Boston Consolidated Copper ran up from $271 / 2$ to $311 / 8$ : ending to-day at 293 - United Copper eommon went down from 64 to $6: 31 / 4$ and then moved up to $643 / 4$. Utah Copper has advanced sharply, rising from $261 / 4$ to $311 / 4$, with the close at 30. Copper Securities moved up from $345 / 8$ to $351 / 2$. Large sales of Delaware \& Hudson 4 s were made, the price running up from 108 to $1101 / 2$.
Outside quotations will be found on page 1316

New Pork Stook Exchange－ithos bocor 1．Juily，Wosaly and Yearly



| Banlsm | $B i \alpha$ | ste |  | id | Ask |  | Sicl | Ask | 1sanks |  | Asi |  |  |  | Pacitice | id |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y rork |  |  | Chernical | 4100 | 4250 | Fift |  |  | 1. |  |  | Motronols． <br> Matしゃ）（t） |  |  |  |  |  |
| otua | 205 | 215 |  | $126{ }^{1} 2$ | 267\％ |  | M14 | 5．is | 11 vars | 215 | 2 | M1 Montis ． | 23： |  | Pe |  |  |
| Amcrica9 | 510 | 540 | Coal \＆Iron． | $2.40{ }^{2}$ |  | 14thatreety． | －04 |  | J vilersmini | －0， | 216 | Митид： | 380 |  |  | 175 |  |
| Anter Lx | 250 | 2E6 | Colonial 9 | 604 |  | kourba | 11.3 | 21 | Laterty | is | B30 | －－2：яs：114 | 20 |  | － | 5\％1 |  |
| Astor | ט00 | 751 | Columbia | 425 |  | （ a allata | 170 | 100 | bumoln | 15 | 川 | － | （1） |  | Prod | 9．51） | 2 |
| Battery 1 P |  | 135 | Commerce． | 18.4 | 184 | （bitrich |  | ， 0.0 | Aanhatian9． | 碞 | （3） | － | 2000 |  |  |  |  |
| Buweryf | 320 | 335 | Congolidated | 151 | 1.0 |  | 1150 610 |  |  | 201 | 范 | Now | 30， |  | －＞çatil | 710 |  |
| Eutch＇t \＆ |  | 18.18 | CrnExchte | ［303 |  | remman Ex |  |  |  | $11 \% 1$ |  | 1：nti Waril | 3， 11 | ห．11 | － | 1700 |  |
| Chatury | 175 | 185 | Diaculul | 1.30 1.31 | 161 |  | 210 |  |  | － | 110 | －urth Lancz | 34， | － |  | 20.3 |  |
| ごrl | ：300 |  | 1Mdohty ${ }^{4}$ | 3i0 |  | 11：41410 | 1111 |  | Matat ¢x | 1＇7， | 1－61 | Nut | 1. | 15 | 1：2h War | 1350 |  |
| Chulseatixe ${ }^{\text {a }}$ | 180 |  | Fifth Ave | 3400 | 120 |  | 150 | ！！i | ，Ierentams＇． | 11.0 | $117 \%$ | 寿 |  |  | W |  |  |



|  |  |  |  |  |  | - ToCls <br> NEW YORK \$TOCK EXCllANGE |  | Liancue for Year isuif imbasis olllul-share lola |  | Lianove for freorow Jear (1305) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $J u$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 2.463 |  |  |  |  |
| $1340 \% 1003)$ |  |  |  |  |  |  |  |  |  | $\begin{array}{ll} 153 \\ 13 & 31 a y \\ 13 \end{array}$ | $\begin{aligned} & \text { jue } \\ & \text { we } \end{aligned}$ |
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BANKS AND 'TRUST COMPANIES-BROKERS' QUOTATIONS

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| 1＇co \＆Kast lst con 4s．．．．1！1！ | A．O |  | 3 | $\ddot{2} 3$ | $1 \cdot 6$ L 10 | 1st gold $3 x_{2}$ |  |  | 94 Marı！ |  |  |
| Income 4s．．．．．．．．．．．．．． 1 明 |  |  |  | เย |  |  | A． 0 |  | 01： May $^{\text {a }}$ |  | $1{ }_{4}$ |
|  | A－O |  |  |  | $15^{1} 2115{ }^{2}$ | 1 st modd 3s sterling．．．．．． 1951 |  |  |  |  |  |
| Clev \＆Marietta See Penn 1iR |  | 115 | 0 |  |  | Coll Trust go | A． 12 |  | U6 lue |  | 4 |
| Clev \＆Pitls sec Feu |  |  |  |  |  | L－No\＆tex |  | 104 | 15 |  | $i 0_{2}$ |
| Col Midlatul $18 t=4 \mathrm{~s}$ ． | J－J | 773，Salc |  |  | 7414 | Remsteren | N |  | Uu May＇ug |  | $1{ }^{2}$ |
| Coloradu de son 1st ¢ 4．s．．．1！12 | A |  |  |  |  | Cairo 1rrulse soid 4s ．．． 1950 | J．D |  | $106 L_{2}$ Mat ${ }^{\text {a }}$ |  |  |
| Colum \＆Greenv |  |  |  |  |  |  |  | 9 | $0^{21} 44^{4} \mathrm{pr} 06$ |  | 914 $944^{3}$ |
| Cold Hock Val see Hoc |  |  |  |  |  | Mndate Div reg $58 . . . . .1923$ |  |  |  |  |  |
| Col \＆Tol see Hock Val <br> Col Coun \＆Term see N \＆W |  |  |  |  |  | Omaba Div lat 4 3s．．．．． 1951 si Lonis lividterm 世3 3.145 | F．A |  |  |  | $\begin{aligned} & 78 L_{2} 78 L_{2} \\ & \times 222_{2} \end{aligned}$ |
| Conn \＆Pas Rive lst g 4s．194： | A．O |  |  |  |  |  |  |  |  |  |  |
| Jak \＆Gtso SeecM1 \＆St P |  |  |  |  |  | Gold 312s．．．．．．．．．．．．．．． 1951 |  | प42 $4_{2}$ 9312 | 12 ine ${ }^{\circ}$ |  |  |
| Jallas \＆Waco |  |  |  |  |  | Regrsterea．．．．．．．．．．．．．195］ |  |  | 1911 mut＇st |  |  |
| L Lack \＆West |  |  |  |  |  | Sprumg Div 1st $g$ 312S．．．1951 |  |  |  |  |  |
| Morris \＆Essex 1s |  |  |  |  |  | Western Lines lst g 4s．． 1951 | ${ }^{\text {r }}$ |  | $107{ }^{3 / 4}$ Jan 015 |  | $10741075_{4}$ |
| 2st consol grar 78．．．．．． 1915 | J |  | $\left\|\begin{array}{cc} 27 & \text { Jan ond } \\ i: 3 & \text { Jne } u \hat{0} \end{array}\right\|$ |  |  | Bellev \＆Car 1st 6s．．．．． 1923 | J－D |  | （10）Noctus |  |  |
| 1st rof gu $m$ Kiss．．．．．．．．．． 2000 |  |  |  |  |  | Clicestide | J．1 | 1ごと | ：$L_{2}$ N $1 \because 24$ |  | 34 |
| N Y Lack \＆W 1st 6s．．． 1921 |  | 12 | i2ata Ma |  | $2154264^{4}$ | Regisltrud．．．．．．．．．．．．．．1：151 | J．D |  | 1193，Mat ${ }^{\text {a }}$ |  |  |
| Construction 5 s ．．．．． 19 | F－A | 10 | 112 Ma， |  | $13 \geq 114$ | Gold 3 42 s ．．．．．．．．．．．．．．．－11951 | J－D |  | $33^{58}$ ．144．04 |  |  |
| Term\＆amprove |  |  |  |  |  | 1：egrsterct |  |  |  |  |  |
| Syr bince |  |  | $1912345^{\circ}$ |  | $11120104{ }^{4}$ | Memph Div 1st $q 45 \ldots 1851$ | －${ }^{\text {－}}$ |  | $110{ }^{\text {L }}$ Jan 05 |  |  |
| Del dit |  |  | $1: 33$ Fob＇u6 |  | 13513.3 | st Lioulst | －1－S |  |  |  |  |
| Rexistererl． | M |  |  |  |  | （nd Dec \＆WV 1st g 5 ．．．．．1935） | J |  | Jan＇0t |  |  |
| Alb \＆sus conv ${ }^{\text {a }}$ 2s $\ldots$ ．．． 1946 |  | $111 L_{2}$ Sale | 11111 |  | 110 1125 | 1 st giar gold | J |  | Dec＊ 32 |  |  |
| linar gold 6 s | A．O |  | i0：3 Jan ${ }^{\text {a }}$ |  | 102＇s 102 |  | J |  | 100 May＇0b |  |  |
| Kinstis Saratoga 18t 78．1921 | M $\mathrm{s}-\mathrm{N}$ |  |  |  |  |  |  | 1174118 | 117117 |  |  |
| vel Riv lik Bridge See Pa kris |  |  |  |  |  |  | ） 5 | y．lis sale |  |  |  |
| Wers \＆Hit Grist con 48.1936 |  | 10 | 100310 |  |  | 34 بniu 4．9．．．．．．．．．．．．．．．． 1421 | 3. |  | 30 May＇，＇c |  |  |
| Consol sold $4{ }^{\text {L2s }}$－${ }^{\text {a }}$－ |  |  |  |  |  | 10wa Centrat 18t cold 5s．．193） | J | $1111_{2} 112^{2}$ | 115 May＇00 |  |  |
| 1mprovearent gold $58 . .1928$ | J－1 |  |  |  |  | ， |  |  | 6 Mar＇0t |  |  |
| Rio Gir West 1 st g 4 s ．$\ldots 1939$ |  | 482 Sale |  |  | $\square^{10^{1} 4}$ | etterson lik |  |  |  |  |  |
| M1．rcand col trust 4sA．1949 | A． 0 |  | 86 May ${ }^{\text {a }}$ |  | 82 | ista \＆Gir see Lis M M |  |  |  |  |  |
| Rootr somu See lioo Gr so |  |  |  |  |  |  |  |  |  |  |  |
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| Dex 4 c．Minu see Ch\＆NW |  |  |  |  |  | －an city son lat sold＂s |  |  |  |  |  |
|  | M－N |  | 10 Sep ${ }^{\text {a }} 0$ |  |  | cian Criy sour lat gold＇ss．． 19 à | 0 |  | $72 \quad 723_{8}$ | 49 | $70^{1} 2751_{4}$ |
| Det \＆Mack list lieng $49-1 \% \%$ |  |  |  |  |  |  |  |  | 63 Oct 00 |  |  |
| Gott 4s．．．．．．．．．．．．．．．．．．199\％ | J． | 92 | $163_{4}^{4}$ |  |  | ceok diven Mo see C R Led |  |  |  |  |  |
| Det sout ist | J－1） |  | 8100 |  |  | wrox |  |  |  |  |  |
| Ohiow Eux Dis lat er 48．．．19．11 | M－S |  |  |  |  |  | J | 11 | 11533 ${ }^{\text {Apr }}$＇06 |  |  |
| Din \＆ 1 ron liatue 1 st 5 s ．．1937 | A．O |  | 112 |  |  |  |  | $107 \mathrm{~L} 118{ }^{\text {d }}$ | 1332 Mar＇06 |  | $11321132$ |
| Revoluterect．．．．．．．．．．．．．．． 1937 |  |  | 112的じい |  | $1: 21122^{2}$ |  | 1－0 |  | 117 Jan＇（16 |  |  |
|  | － |  |  |  |  | Lsho \＆Mich s see NY Ment |  |  |  |  |  |
|  | J－J | $\begin{aligned} & 114 \\ & 114 \end{aligned}$ | 113 |  | 113130 | 1．eh Raistered 1 st |  | $110 L_{2} 1111_{4}$ |  |  | $\mathrm{l}_{4}$ |
| ｜fat of Mm11 seestr MidM |  |  |  |  |  | Lekish Val（pa）cons 248 － 003 | M |  |  |  | $4_{4}$ |
| favt Ten Va de tia see Soliy simin Jol \＆East 1 st ：5s． 1941 |  | 116 |  |  |  | 1．ch V Ter 1 y | A | $111^{12}$ | $18^{3}{ }^{3}$ Apr ${ }^{0}$ |  | $118{ }^{3} 120{ }^{120}$ |
| eim Cort \＆ Nos o see L | M－s |  |  |  | $116^{3} 119 \%$ | 2ectaterer | A |  |  |  |  |
| nrio 1stextgotel 4s．．．．．．．．114 ？ | M－ | 10 |  |  | 1072 |  | M． 5 | 146 |  |  |  |
|  | M－S |  | 1142 |  | 114 |  |  |  |  |  |  |
|  | M． |  | $1074_{4}$ May |  | 10．4 10 | E1C d N 1st pl is ．．．．1914． | 4. |  | 2378 Jan 06 |  |  |
| 4 thext gold 5s．．．．．．．．．． 1920 | A．O | 10. | $115^{2} 4$ Jan |  | 115＇51151 | Gold ghar us．．．．．．．．．．． 191.1 | A．0 |  | $10514{ }^{1}$ Jan＇UE |  | 105141054 |
| Sthe ext gold 4 | J－1） | 13143 |  |  |  |  |  |  |  |  |  |
| 1st consul | 11．5 | 131 131 | $\begin{array}{ll} 131 \\ 1: 33 & 131 \\ 130 \end{array}$ |  | $1-\mathrm{c}^{5} 5_{8} 1344_{2}$ | Lell \＆Wilkesb see cout ol N J |  |  |  |  |  |
|  | ， |  | 1：3 Febrm |  | ． 3.31 .183 | Leroy do Caney Val sice dol＇ |  |  |  |  |  |
|  | $J$ | $101+2.102$ | $\begin{aligned} & 101 L_{2} 10 V^{2} \\ & 118)_{S} A p{ }^{2} \end{aligned}$ |  |  | Loug look see siric <br>  |  |  | 5 |  |  |
| 1st consol tenheng $48 . .1940$ | J．J | 921293 | （1．） | 16 | ：10 $0: 34^{2}$ | 1 sit consol rold 4s．．．．．．$/ 1$ |  |  |  |  |  |
| － | J．J |  | ， |  |  | cieneral gold 4s．．．．．．．．．．．133～ | J－D |  | 99 9\％ |  | 199 iouis |
|  | F－A |  | 11）94L | $\begin{array}{r} 45 \\ 11 \end{array}$ | Y1 98 | Ferry yold $4 \mathrm{~L}_{2} \mathrm{~s}$ ．$\ldots$ ．．．．．．． 1925 |  |  | 102 No：＇0i |  |  |
|  | A．${ }^{\text {d }}$ | $\begin{aligned} & 107 \\ & 1201 \\ & 120 . \ldots \end{aligned}$ | 1078 | $1: 131$ | $10^{3} 0^{3} 109 z_{\varepsilon}$ | Ciold 4 s ．．．．．．．．．．．．．．．．．． 145 －1 | J－L） | －1．．．${ }^{10}$ | $99^{9114}$ Uct ${ }^{2} 5$ |  |  |
| But－I ¢ Eriolst 7s．．1916 |  | $\begin{aligned} & 1202 / 4 \\ & 101 \end{aligned}$ | 12．${ }^{\text {a }}$ Nov＇0 |  | $1144^{6} 111{ }^{\text {a }}$ |  | － | צ0 971． |  |  | 971013 |
| Chat \＆Erse 1st gold Es．． 1982 | M－N | $i<u$ | 120120 | 21 | 118 1223s | Gnar rei yold 4s．．．．．．．．． 194 ！ | $\because$ O | Biou 10 | $1101_{8} 100{ }^{\text {d }}$ |  | （19 10：2 |
| Jolt $1: 161 \mathrm{stgug} 5 \mathrm{~s}$ ．．．alsu： |  |  | 1023 Dece 0 |  |  |  | C－8 | － |  |  |  |
| Long look consol g $68.193 \%$ | 1.0 |  | 13．）La melomi |  | 135 | 1st5s．．．．．．．．．．．．．．．．．－1911 | $\therefore$ | 111 | 105 1secom |  |  |
|  | （1）－1 |  | 11s J＇y＇u： |  |  |  | 10 |  | 112 M：1＂い |  |  |
| ck dimp lat cur 68.1913 |  |  | 11120 |  |  |  |  |  | 11. |  | i11 111 |
|  |  |  | 115 |  |  | NorShis 1 st conty | 4 | 109 | $11 \underline{L}^{1} 8 J^{\circ} 1 y^{\circ} 05$ |  |  |
|  |  | 116 | $116 ;$ |  |  | 1，omsiana dirk 181 k is． | J． 1 |  | 105 Jan＇06 |  |  |
| Geuctal fold |  | ……100゙5 | 111．：Aprio |  |  | Loold 5s．．．．．．．．．．．．．．．．． 1 ！$!$ ； | ด－${ }^{\text {¢ }}$ | 117 L |  |  |  |
| ＇i＇erminal lst rold 5y＿－． 19438 | is－2） | 117 ．．．．．． | 1： $\mathrm{K}_{\text {Mray }}$ |  | $1 \mathrm{H}^{1 / 4} 135{ }^{1} 4$ | Uniticd golij 4s．．．．．．．．．．．1！4 | J－j | $1113^{2} 103$ | 10351034 | 32 | $1023^{10} 1044_{4}$ |
| Hegs \＄5，0to each | M－N |  |  |  |  | 12omstered．．．．．．．．．．．．．． $1: 1 / 11$ | d |  | Apr |  | 1 |
|  |  |  |  |  | M14 $h_{2} 10313$ | Coli | M－N | $113{ }^{1} 11318$ | 13 May ${ }^{\text {d }}$ |  | $113115{ }^{2}$ |
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| Astantatil Colsty 5 －．．．194？ | J |
| Bkiyn U Gas ］st cou |  |
| 1suluth）Gas 2st is is．．．．．．． 191 | A．O |
| Consol Gas conv leb dis．．． 1909 |  |
| Consum Gas see PGe C Co |  |
| Detroll City Gas $58 . .$. |  |
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| Enthlll likn see h Co E Led P |  |
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|  | $1{ }^{1} \cdot \mathrm{~A}$ A |
| r Rap $\mathrm{G}^{\text {L L Co 1st g 5s．．．1915 }}$ |  |
| 11utson Col（ias 1st g ¢a．．．l．9！9 |  |
| Kanchy（M0）Gas 1sty 5 S 1922 |  |
| mes Co El L © P \％5s．．．1！37 |  |
| kurchase money（is．．．．．． 1937 | A－C |
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CHICAGO STOCK EXCHANGE-Stock Record—Daily, Weekly and Yeariy


Chicago Bond Record

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Chicago Banks and Trust Companies


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| BOSTON BTOCK EXCH＇GE WeEk Endigg Jene 8 |  | Frice Friday June 8 | Week＇s Range or Last Sale |  | Range since fanuary？ | BOND： <br> BOSTON STOCK FXCH＇GE Weex Endiva Junt：\＆ |  | price <br> pridan <br> Jun？ | W＇eek＇s fiange or hast sale |  | Rianare <br> Since． <br> Jantuary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ant Bell Telephone 4s．．．． 1908 |  | $\begin{gathered} \text { Bid } \\ 98 v_{2} \text { Sile } \end{gathered}$ | $\begin{array}{ll} \text { Lowo }^{20} & \text { High } \\ 92 \mathrm{~L}_{2} & 99 \end{array}$ |  | Low H／igh |  | J－J | $\begin{gathered} \text { Rid } \\ 100]_{d} \\ 101 \end{gathered}$ | $\left\|\begin{array}{ll} \text { fow } & \text { Hinh } \\ 101 & \text { Eebwo } \end{array}\right\|$ |  | $\begin{aligned} & \text { Low Hogh } \\ & 101 \text { 1014 } \end{aligned}$ |
| Am Telep \＆Tal coutr 48.1929 | J | Y14 Sale | $91^{2} \quad 92$ |  | $0^{2}$ | \％ | A． 0 | $100 L_{2}$ sale | $10.51$ |  | 1001014 |
| AmWrit Paper 1sts 15931919 |  |  | T155 may M ${ }^{\text {a }}$ |  |  | İ：Falls \＆Sioux C 1st is．． 1917 | A．O |  |  |  |  |
| Atch d Nebraska 1st 7s．． 1908 | M－S |  | 204 Mr1＇06 101 |  |  | K：u－．．．1． | $\begin{aligned} & A \cdot 0 \\ & \text { J. } 10 \end{aligned}$ |  | $\left\|\begin{array}{cc} 49 \\ 105 & \text { Mas Mar'06 } \end{array}\right\|$ |  | $\begin{aligned} & 18 \\ & 105 L_{2} 100 \\ & 106 \end{aligned}$ |
| Atch Tou \＆SFegeng 4s．． 1995 Adjusfment g 4s．．．J＇ly 1995 | $\mid \mathbf{A} \cdot \mathbf{O}$ | $\begin{array}{r} 1014 \text { Salc } \\ 94 S_{8}^{\text {Sale }} \end{array}$ |  |  |  | KanCL゙Nd Gult 1st 78．． 1908 KanCFt Scott \＆3 6s．．．．1428 | M． N | $121)^{3}$ |  |  | $120{ }^{\text {a }}$ |
| Buston Filect Light 1st 68.1908 |  |  |  |  |  | Kan C M \＆B gen 48．．．．．． 1934 | M－S |  | 94 May＇U6 |  | 91595 |
| Consol 58．．．．．．．．．．．．．．．． 1924 |  |  | 10 |  |  | Assented income 58．．．．． 1934 | M．S |  | 93 May ${ }^{0}$ |  |  |
| Boston \＆Lowell 4e．．．．．．． 1907 |  |  | 104 101081 |  |  | Kan C \＆M Ry \＆Br lst 581924 Kan CSt Jod C B 18 7 78． 1907 | A． | 1 | 100 Apr ${ }^{106}$ |  |  |
| Boston \＆Maıne 4 亿．．．．．．．． 1944 |  |  | $114{ }^{\text {a }}$ Mar＇u6 |  | $114{ }^{8} 114$ | Kane Cent cone 18t 7s．．．1912 | － |  | 115 Apr＇0t |  |  |
| Boston Terminal 19 t 308.1947 |  |  | $112{ }^{\text {a Jan }}$＇ 3 |  |  | Cons 18t 4s ．．．．．．．．．．．．． 1912 | － |  | $1011_{4}$ Scp＇05 |  |  |
| Bur \＆Mo Riv ex 68．．．．．．． 1918 |  |  | 111 Apr＇0b |  | $1111_{4}$ | Murg Hough \＆Ont 18t 68.1925 | A． 0 | 110120 | 118 Mns＇04 |  |  |
| Non－exempt 6s．．．．．．．．．．． 1918 |  |  | 102 Sep＇05 |  |  | Mexican Central cons 48．．1911 | J．${ }^{\text {J }}$ | $771278{ }^{1}$ | 77 的 May ${ }^{+} 06$ |  |  |
| Binking fund 4s．．．．．．．．． 1910 |  |  | 99 Apr |  |  | 19t cons ine 3s．．．．．．．Jan 1939 |  |  | 24 Aprob |  |  |
| Butte \＆Boston 1st 68．．．1917 |  |  | 100 J＇De |  |  | 2 d cons inc 3s．．．．．．．J an 1939 |  |  | $17^{3} 4{ }^{\text {Aug }}$ ，${ }^{5}$ |  |  |
| Cedar Rap \＆MoR1st 7 s .1916 |  |  | 129 J＇n |  |  | M1ch Telep cons 6 itr rec． 1929 |  |  |  |  |  |
| Cent Vermiliot \％ $48 . .$. May 1920 |  |  | 898892 |  | 0 | Minne Gen Elec con 5581929 | A | $93^{3}$ Sale | $98.488{ }^{4}$ |  | － |
| CB\＆Glowa div 18t 58.1919 |  |  | 1093 May ${ }^{\text {cos }}$ |  |  | New Eng Teleph bs．．．．．．． 11106 |  |  | $100 \mathrm{~L}_{2}$ Oct＇05 |  |  |
|  | － | 100 | 1001410014 |  | 100101 | 69 ．．．．．．．．．．．．．．．．．．．．．．．． 1907 |  |  | 1012 ${ }^{2} \mathrm{Feb}^{\prime} 06$ |  | $L_{2} 101 L_{2}$ |
| Debenture 5a．．．．．．．．．．．．．．1913 | ＋ | 1034 | $103^{18}{ }^{103} 103^{1 / 8}$ |  | $103{ }^{1} 8103188$ | 6s ．．．．．．．．．．．．．．．．．．．．．．．．．． 1908 | － |  | $101_{4} \mathrm{May}^{\circ} \mathrm{Ot}$ |  | $1101241013{ }^{3}$ |
| Denver Exten 4s．．．．．．．． 1922 | F－A | \％ | ${ }^{99}{ }^{3}{ }^{\text {M }}$ Mı＇儿t |  | $991004_{2}$ |  |  |  | Apr＇v6 |  |  |
| Nebraska Exten 49．．．．． 1927 |  | $102^{7} \mathrm{~s}$ Sale | $1027^{8} 102^{7}$ |  | $11127^{2} 105 L^{2}$ | New England cons g 5s．．． 1945 |  |  |  |  |  |
| B \＆S W \％ $148 . .$. | n－S |  | $99^{\circ} \mathrm{Jan}$＇0t |  |  | bobton Term 1st 4s．．．．． 1939 |  |  |  |  |  |
|  |  |  | $L_{2} \quad 9122$ |  | $914.94 L_{2}^{\circ}$ | Old Colony gold 48 ．．．．．．．． 1924 | F－A |  |  |  | $101 L_{2} 101 L^{2}$ |
| Chic Jc Py \＆Stk Yde 5 s .1915 |  |  | $104^{3} 4 \mathrm{May}{ }^{\prime} 06$ |  | 10＋34107 | Oreg Ry d Nar con g 4s．．1946 | F－A |  | T1：1 \％Mar＇06 |  | ¢121 क 91218 |
| Coll trust relunding 481940 | A－O | …．． $49 .{ }_{5}$ | $97{ }^{4}$ May 06 |  | 974 $99{ }^{2}$ | Repub Valley 1st 1 I $68 . .1919$ | J |  | 103 Jan＇0， |  |  |
| Ch Mu \＆St P Dub ${ }^{\text {ds．}} 1920$ |  |  | 122 Apr＇06 |  | $122124{ }^{12}$ | Rutland 181 con gen 4223.1911 |  |  | $107 h_{2}$ Nov＇05 |  |  |
| Ch M \＆St P Wie V div bsi920 | J－J |  | $126^{\circ}$ Feb＇05 |  |  | Rutland－Canadian 19t 481949 | J |  | 102 Mas＇02 |  |  |
| Cluc \＆No Mich 1at gu 58.1931 | N |  | 10：7 Nov＇05 |  |  | Savannah Elec 1st cous jx 1952 |  |  | $98^{2} 2 \mathrm{Maj}^{\prime \prime} 06$ |  | 3x $98{ }^{12}$ |
| Chic \＆W Mich gen 5s．．．． 1921 | J－D | 1012104 | 102 May 06 |  | 101103 | Seattle Elec 18t g 5s．．．．．． 1930 | F－A | 10 | 105 May ${ }^{\text {a }}$ |  |  |
| Concord \＆Mont oons 4＊．． 1920 | J－D |  | $101{ }^{2} 4 \mathrm{~J}^{\text {a }}$ Lec＇06 |  | 10114 $101^{1}$ | Terre Hante Flec $y$ ¢s．．．． 1929 | J．J |  | 102 lee＇0： |  |  |
| Conn \＆Pass li 1st g 4s．．．1943 | A．O |  | $112^{1}{ }^{\text {J Jan }}$＇03 |  |  | Torrington 19t y $58 . .$. |  |  |  |  |  |
| Carrent River 1st 58．．．．．． 1927 | A．O |  | 1116 Fcb＇0 |  | i16 206 | Union Pac RR \＆ 1 gr ${ }^{\text {g }} 49.19471$ |  |  | f104＇s May＇J6 |  | โ104 $4^{1} 8104^{7}$ |
| Det Gr Rap \＆W 18t 48．．． 1946 | A． 0 |  |  |  | ${ }_{100}^{47} 97$ | 1st hed conv 4s．．．．．．．．．．．． 1911 |  |  |  |  |  |
|  | M－N | 100 100 | $100 \vdash_{2} \mathrm{May}^{\prime} 06$ |  | $\begin{array}{ll}100 & 101 \\ 100 & 101\end{array}$ | United Fruit convgen 5 s． 1 Y11 <br> US Steel Corplo－60yr 5 s 136． |  | 1103 |  |  | $\begin{array}{ll} 107 \\ 406 & 11: 2 y_{4} \\ 4010 \end{array}$ |
| Eastern 1st gold 6s．．．．．．．．．． 1906 | $\begin{aligned} & \mathrm{M} \cdot \mathrm{~S} \\ & \mathrm{M} \cdot \mathrm{~N} \end{aligned}$ | 100 |  |  | 1004101 | U S steel Corp $10-60$ yr 5 s .1963 | M－N |  |  |  | $\begin{cases}196 \\ 10154 \\ 1024 \\ 8\end{cases}$ |
| 4s ．．．．．．．．．．．．．．．．．．．．．．．．． 1915 | M－S |  | $103{ }^{2} 8$ Apr ${ }^{\prime} 05$ |  |  | Gold $4 \mathrm{~L}_{29}$ ．．．．．．．．．．．．．．．．．．1914 | M－S |  | $1033_{2}$ Apr ${ }^{\prime} 06$ |  | $102 \therefore 10: 5$ |
| 4s ．．．．．．．．．．．．．．．．．．．．．．． 1927 |  |  | $11922^{2}$ Mar＇06 |  | 102 $421022^{2}$ | Gold debenture 4s．．．．．．． 1916 | M－N |  | $102^{3}{ }^{3}$ Jan ${ }^{0} 6$ |  | 102381623 |
| Fremt Elk \＆MoV 18 st 6 s .1933 | A． 0 |  | 13718 apr ${ }^{\text {ch }}$ |  | 371374 | Gollt 48. |  |  |  |  | $10 \div 1027_{\theta}$ |
| Ungtamped 1st 68．．．．．．．． 1933 Gt Nor U＇B \＆$Q$ coll tr 491921 |  |  |  |  |  | Western Toleph \＆Tel 5 s． 1932 Wisconsin Cent 1 st gell 4 sl 449 |  | 100 1014 | $100 L_{2} 161 L_{2}$ |  | $99 L_{2} 1 \cup 3 L_{2}^{\circ}$ |
| \＆$Q$ coll tr 491921 Rคㅆ19tered 4s．．．．．．．．．．．．．．． 1921 | $\|Q \cdot J\|$ | $\begin{aligned} & 98 L_{2} \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & 98 \\ & 973_{4} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 965^{5} 101_{4}^{3_{4}} \\ & 966^{5} 1011_{6} \end{aligned}$ | Wisconsin Cent lst gen 4 sig Wisconsin Valley list $7 \mathrm{~s} . .19$ |  |  | $09^{\circ} \mathrm{S}$ Aug＇00 |  | ．．．．．．．．．．． |

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


[^2]Volume of Business at Stock Exchanges

| thangautions at the new yobk htock exchiange DAILY，WEEKLY AND YEARLY |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Heek onding } \\ \text { June } 8 \\ 1: 16 \end{gathered}$ | Stocks |  | $\begin{gathered} \text { Ratlroad } \\ \text { Bonds } \end{gathered}$ |  | StateBonuls |  | $\underset{\text { Bonds }}{0 \times S}$ |
|  | Bhares | valus |  |  |  |  |  |
|  | 6，151 $\downarrow 20$ |  | $\begin{array}{\|r\|} \hline \$ 1,415,500 \\ 2,374,000 \\ 3,258.500 \\ 2,881,500 \\ 3,610,500 \\ 3,096,500 \\ 4,096 \end{array}$ |  | $\$ 65,000$ <br> 246.000 <br> $36.1,000$ 211.500 <br> 220.500 257.500 |  |  |
|  | 80.1 .7 .45 $835.4 \geq 4$ 863 |  |  |  |  |  |
|  | 1018\％16 54 |  |  |  | \＄17，000 |  |
|  | $\begin{array}{l\|l\|} 855,960 \\ 08,91,940 & 75 \end{array}$ |  |  |  |  |  |
|  | 3，930，442 $\pm 33 \% .361 .250$ |  | \＄17，637，000 |  |  |  | \＄1，364，500 |  |  |
| sales at <br> New York Stock Exchange | Week ending June 8 |  | January 1 to June 8 |  |  |  |  |
|  | 1906 | 1905 | 1906 |  |  | 1905 |  |
| Stock－No．shares Par vaiue． | $\begin{array}{r} 3.930,442 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 2,069,074 \\ \$ 188,595,750 \end{array}$ |  | $\begin{array}{r} 132,330,375 \\ \$ 11.722,251,250 \\ \$ 275,000 \end{array}$ |  | $\begin{array}{r} 128,416,897 \\ \$ 11,97,800,775 \\ \$ 446,200 \end{array}$ |  |
| Bank slarees，par．． | $\begin{array}{r} \$ 18,000 \\ 1,3644.500 \\ 17,637,000 \end{array}$ | $\begin{array}{r} \$ 7,000 \\ 5,141,400 \\ 9,061,600 \end{array}$ |  |  |  |  |  |  |  |
| thoverumeat bonds state bonds． |  |  |  | $\begin{array}{r} \$ 807,500 \\ 43.224,450 \\ 317,157,800 \end{array}$ |  | $\begin{array}{r} \$ 257,400 \\ 71,424,300 \\ 448,485,900 \end{array}$ |  |
| RR．and mas．ionds |  |  |  |  |  |  |  |  |  |  |  |  |
| Total londs．． | \＄19，019，500 | \＄15，110，000 |  | \＄361，189．750 |  |  | 0，665．600 |

daily transactions at the boston and philadelphra

| $\begin{gathered} \text { Werk enting } \\ \text { June 8 } \\ 1906 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed share | Cnlisted <br> shares | Bond sales | Listed shares | Unlisted shares | Bond |
| Saturday | 23,141 | 3，675 | F4，000 | ${ }^{5} 5.593$ | 8，764 | ${ }_{\text {10，}}^{\$ 80,962}$ |
| Tuesday | ${ }_{29,245}^{28,145}$ | 3，602 20,820 | 22，000 | 23，620 | 9，487 | 196，375 |
| Wednesday． | 47.938 | 16．464 | 5，500 | ${ }_{-31,482}$ | ${ }_{5}^{4}, 208$ | 121，000 |
| ${ }_{\text {Thursaay }}$ Friday ．．．．． |  | 17，834 | 70，000 | － 39,749 | 5，506 4,738 | 68，700 |
| To | 214，062 | 80，291 | \＄176，500 | 153，714 | 34，358 | \＄562，287 |

## Outside Securities

4．Weekly Review of Outside Market will be found on a preceling page


## bROOKLYN

Athan Ave 5e 1909．．A．O B B \＆W E 5 $51933 . . A$ ．
Brooklyn City stock．．． 10 Brooklyn City stock．．． Con 58 See Stock ExCl Bkn Hgts $18 t 581941$ A． Bklyn Rap Tran See Stk \＃Coney I8．\＆BkIyn ．． 100
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## OTHER CTTIES

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## Gas Securitiea

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ive $\frac{110}{275}$ Essex \＆Hudson Gas $100126^{\circ}$ | Fort Wayne $681925 . . J J$ |  |
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| vas \＆EJ Bergen Co．．100 | 54 |



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| :--- | :--- |
| NY Q Ll L\＆POWCo100 |


Ferry Companies



## $\left\lvert\, \begin{gathered}\text { Al \＆Sus } 40 \mathrm{yr} 328 \mathrm{cts} \text { See } \\ \text { Chio Peo \＆St L prot．} 100 \\ \text { Depoented stock．．．．．．}\end{gathered}\right.$

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## 

## RAILROAD GROSS EARNINGS

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the carnings for the period from July 1 to and including such latest week or month. We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period. The returns of the street ravlways are brought toqether separately on a subsequent page.


AGGREGATES OF GROSS EARNINGS-Weekly and Monthly.


Nexican currency, $b$ lnchudes earulngs of Gulf \& Chicaco Division, $c$ Inchudes the Houston \& Texas Central and its sufsidiary lines in both vears. \& Covers ines inectly operater e Includes the Chicago \& Lastern Mlinois in both ycars. h lncludes earnings of Col. \& Nouth., Fit. included in 1905 since Jan. 1; earnings of Transylvania Rallroad included from Jan. 11906 and of East Division of Tennessee Central from Dec. 1 in 1905 only.

Latest Gross Earnings by Weeks.-In the table which follows we sum up) separately the ramings for the fourth week of May. The table covers 39 roads and shows $14.01 \%$ inerease in the aggregate over the same week last year


For the month of May the returns of 52 roads show as follows

| Manth of May. | 1906. | 1905. | Increase. | $\%$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings (52 roads) | $\stackrel{\$}{64,455,202}$ | $\stackrel{\$}{\$} 57,319,204$ | $7,135,998$ | 12.43 |

It will be seen that there is a gain on the roads reporting in the amount of $\$ 7,135,998$, or $12.43 \%$.
NEW YORK CENTRAL EARNINGS.-The following shows the gross earnings for the month of May of the New York Central \& Hudson River RR. and all affiliated and controlled lines:

|  | 1906. | 1905. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| N Y Central \& Hudson River | 7250241 | $7.137 .502$ |  | \$ |
| Lake Shore \& Michigan South | 3,652,111 | 3,135,773 | 516,338 |  |
| Lake Erie \& Western | 400,445 | 386,058 | 14,387 |  |
| Chicago Indiana \& Southern- | 168,549 | 171.173 |  | 2,624 |
| Michigan Central | 1,989,663 | 1,758,775 | 230.888 |  |
| Peoria \& Eastern | 237,574 | 202,804 | 34,770 |  |
| Cincinnati Northern | 86.303 | 66,520 | 19,783 |  |
| Pittsburgh \& Lake E <br> Rutland | $1,314,532$ 227,120 | $1,153,981$ 222,729 | 160,551 4,391 |  |
| N Y Chicago \& St Louis | 844,236 | 688,547 | 155,689 |  |
| Total system | 18,269,860 | 16,793,712 | 1,478,772 | 2,624 |

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 May 19 1906. The next will appear in the issue of June 231906.


| Rurds | -Grass Earn'gs - |  | -Net Earnings - |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current Year. \$ | Previous <br> Year. <br> $\$$ | Current <br> Year. <br> $\$$ | Previous Year. $\$ 8$. |
| Hud kiv filee PowCo_ Alor | 60.244 | 53,650 | 20.655 | 1.1.692 |
| F゙ansas City Southoradpr | 678,737 | 590,285 | 167,241 | 124.628 |
| July 1 to Apr 30 | 6,325,257 | - $3.884,099$ | 1,522,95.5 | 1,478,057 |
| sliv Chatl \& St L. b. Ajur | 964,619 | 829,059 | 220,499 | 164,751 |
| July 1 to Apr 30 | 8,997,262 | 8,427,016 | 2,235,875 | 2,216,642 |
| N Y susp \& Weist-a - Apr | 185,500 | 246,652 | 55.297 | 101,475 |
| July 1 to Apr 30 | 2,301,886 | 2,240,042 | 682,976 | 782,057 |
| orfolk \& Wiostura b.Apr | 2.408 .442 | 2,098,520 | 930,261 | 809.960 |
| July 1 to Apr 30 | 23,452,513 | 19,697,412 | 9,463,157 | 7,723,334 |
| Rio Grand. Sou'n. b.Apr | 42,585 | 35.275 | 17.051 | 12,502 |
| July 1 to Apr 30 . | 470,730 | 398,829 | 20.5,512 | 192,357 |
| St Lonis Sonthw b - Apr | 715.693 | 730,566 | 131,586 | 206,847 |
| July 1 to Apr 30 ... | 7,495,746 | 7,487,808 | 1.899,953 | 2.279,705 |
| Wrightsv d Tenuille - $\mathrm{A}_{\text {der }}$ | \$14,862 | \$15,090 | 3.119 | 4,976 |
| July 1 to Apr 30 | s179,195 | s165,9:53 | 66.373 | 62,023 |

a Net earnings hure given are after deducting taxes.
b Net earnings here givert are before deducting taxes
S Includ"s $\$ 444$ other income for April 1906 , against $\$ 422$ last year;
and fron July: to Apr 30 1906, $\$ 4,702$, against $\$ 3,927$ last year.
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 income received

STREET RAILWAYS AND TRACTION COMPANIES.

| Name of Road. | Latest Gross Earnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | W eek or Month. | Current Year. | Previous <br> Year. | Current Year. | Previaus Year. |
| Albany \& Hudson | April | $\begin{gathered} \$ \\ 21,305 \end{gathered}$ | $\begin{gathered} \$ \\ 21,122 \end{gathered}$ | $\stackrel{8}{8.5,207}$ | $\stackrel{\$}{81,157}$ |
| $a$ American Rys Co | April | 203,928 | 186,704 | 776,962 | 688,178 |
| $c$ Aur Elgin\& Chiry | April | 89,981 | 79,968 |  |  |
| Binghamton Ry-- | April | 22,011 | 19,641 | 83,413 |  |
| Birm Ry It \& P | April | 155,946 | 127,406 |  |  |
| Boston \& W orcest Brockt'n\&PlySt | April March | 35,989 5,825 | $\begin{array}{r} 33,135 \\ 5,893 \end{array}$ |  |  |
| Burlingt'n (Vt) T | Ap | 6,570 | 5,940 |  |  |
| Cape Breton El Co. |  | 17,222 | 8,781 |  |  |
| Cent Penn Trac. |  | 51,501 | 43,273 | 197,391 | 160,170 |
| Charleston Cons Ry Gas \& Elect. | Ap | 50 | 46.651 |  |  |
| Chattanoogarys | May | 41,887 | 38,656 | 181,784 | 153,583 |
| Chi \& Mil Elec | Apri | 57,014 | 35,827 | 177,504 | 114,542 |
| $d$ Chi \& Oak Pa | May | 71.520 | 69,226 | 354,351 | 339,952 |
| Clev Painsv \& E | Apri | 18,202 | 16,105 | 63,440 | 54,793 |
| Clev \& S W Tr Co | Apri | 47,394 | 39,404 | 176,000 | 141,789 |
| Columbus R12 Co | Mar | 14,248 | 12,302 |  |  |
| Dallas Elec Corp) ${ }^{\text {n }}$ | March | 80,384 | 65,834 |  |  |
| Detroit Mon \& Tol. | 4th whMay | 7,404 |  | b67,879 |  |
| Detroit United Ry- | 4th wkMay | 150,129 | 138,559 | 2,107,680 | 1,847,161 |
| Duluth Street Ry- | 4th wkMay | 21,377 | $\begin{array}{r}18,358 \\ 104 \\ \hline\end{array}$ | 288,688 342,032 | $248,883$ |
| East St L \& Sub | March | 120.162 30.381 | 104,869 22,791 | 342,032 | $\begin{array}{r} 306,121 \\ 68,500 \end{array}$ |
| Ft Wayne \& Wab |  |  |  |  |  |
| Valley Traction | Ap | 79.543 | 68 | 311,631 | 266,595 |
| Galveston Elect Co | Mar | 19,308 | 18,3.59 | 56,9,57 | 17 |
| Georgia Ry \& Elec | Ap | 235,372 | 202,331 | 912,169 | 752.337 |
| Havana Elec Ry. Honoluhu Rapid Tr | Wk June 3 | $y 27,444$ 28,057 | $y 28,665$ 26,247 | 770.334 111.244 |  |
| \& Land Co |  | 28,057 | 26,247 | 111,244 |  |
| Houston Elec Co | March | 44,327 | 38,837 | 126,673 | 104,328 |
| Illinois Trac Co | April | 222,200 | 178,505 | 880,766 | 718,511 |
| Indianap Col \& So- | February | 14,999 | 11,455 | 30,855 | 24,083 |
| Jackson Consol Tr | April | 10,216 | 7,778 | 39,207 | 31,356 |
| Jacksonv Elec Co | Marcl | 25,439 | 27,596 | 72,723 | 77.072 |
| Kan City Ry \& Lt | Apri | 435.650 | 385,307 | 1,654,791 | $1,420,972$ |
| Lake Sh Elec Ry | April | 63,685 | 54,734 | 232,415 | $197,071$ |
| Lehigh V Transit -- | Apri | 82,571 |  | 397,229 |  |
| Madison \& Int Trac | Apri | 8,863 | 8.026 | 35,449 | 46 |
| Manila El Ry \& Ltg Corn-Ry Dept |  |  |  |  |  |
| Corp-Ry Dept Lighting Dept - | April | 46,750 28,000 |  | $\begin{aligned} & 174,750 \\ & 116750 \end{aligned}$ |  |
| Met West Side Elev | May: | 216,439 | 194,004 | 1,027,680 | 24,48 |
| Mil Elec Ry\&Lt | A pril | 270,479 | 254,788 | 1,075,038 | 996.815 |
| Mil Lt H \& Tr Co | April | 46,614 | 42,573 | 177,049 | 154,261 |
| Montreal Street Ry | Wk June 2 | 59,723 | 53,929 | 1,195,454 | $1,042.575$ 345.784 |
| Nashville Ry \& Lt- | April | 109,572 32,250 | 94,278 25,524 | 423,504 102,720 | 345,784 |
| J\&HR Ry\&F Co. ORy \& Lito | April | $\begin{array}{r} 32,250 \\ 490,578 \end{array}$ | 25,524 | 102,720 $1,981,909$ |  |
| NiagarasiC\& Tor | April | 490,578 16.609 | 14.576 | 1,981,952 |  |
| Nor Ohio Tr\&Lt Co | April | 72,368 | 68.838 | 283.603 | 261,728 |
| Northern Tex Tr Co | Marcl | 64,737 | 53,689 |  |  |
| Northwerstern Filev | May | 126,710 | 120.688 | 627.912 | 589.692 |
| Oakland Tr Cons.- | Febrna | 118,996 | 100, | 240,618 | 205,027 |
| Oklahoma City Ry | Marcl | 11.369 |  | 29,830 |  |
| Olean Strect Ry, | April | 9,920 | 10.934 8.549 | 35,814 32,172 | $\begin{aligned} & 33,961 \\ & 27,571 \end{aligned}$ |
| Orange Co Traclion Pitts M'k if Green | April Anril | 9,654 | 8.549 12.468 | 32,172 | $\begin{aligned} & 27,571 \\ & 43,588 \end{aligned}$ |
| Pitts M'K \& Creen | April | 14.693 | 12,468 12,956 | 54,5079 | $\begin{aligned} & 43,5 \mathrm{~S} 8 \\ & 27,240 \end{aligned}$ |
| Puget S'd lilec Ry_ |  | 48,933 | 35,954 |  |  |
| St Josepl (Mo) Ry Lt Ht \& Pow Co | April | 60,197 | 53,122 | 252,394 | 217,457 |
| San Fran Oakl'd \& San Jose Ry: | Februa | 49,083 | 41,170 | 97,391 |  |
| Savannah Elec Co. | Mar | 47,300 | 44.554 | 142,739 |  |
| Scattle Electric Co. | March | 233,929 | 194,203 | 686,268 | 575 |
| South Side Elev. | Miay | 150,596 | 139.455 | 718.539 | 673.614 |


| Name ofRead. | Latest Gross Earnings. |  |  | Jan. 11 to tatest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | Current Year. | Previous Year. | $\begin{gathered} \text { Current } \\ \text { I'eur. } \end{gathered}$ | Preious lear. |
|  | April | $\begin{gathered} \$ 6,864 \end{gathered}$ | $\begin{array}{r} \$ \\ 75.743 \end{array}$ | $\begin{gathered} \$ \\ 340,496 \end{gathered}$ | $\begin{gathered} \$ 8.678 \\ 295,68 \end{gathered}$ |
| Tacoma Ry\&P Co- | March | 59,510 | 47,874 |  |  |
| Tampasiectric Co- | March | 38,949 | 33,523 | 112,660 | 95,252 |
| Tok do Res \& Lipht | April | 156.396 | 147,159 | 616,543 | 578,074 |
| Tol Urb it Inter Ry | April | 26,659 | 23,542 | 104,721 | 89,126 |
| Toledo di Western. | April ----- | 18,588 | 17,790 | 72.600 | 63,568 |
| Toronto Railway - | Wk June 2 | 57,436 | 52,363 | 1,185,843 | 1.038,816 |
| Twin City Rap Tr | 3d wk May | ${ }_{760.197}^{99}$ | $\begin{array}{r}87,76.5 \\ 699.483 \\ \hline\end{array}$ | 1,914,257 | 1,644,835 |
| Wash Alex \&-Mt V | April | 22,938 | 23,0123 | 2,003,682 | 2,) |
| What com Co Ry \& Light Co | Marel | 20,425 | 13,518 |  |  |

a Figures for the month in both yeare include operations of the Seran-
on ley. acquired Jan. 11906 . b Total is from March 1. $c$ These figures are for consolidatid company. d These are results for main line. in Decrease in 190.5 due to strike and boyrott. // Figures for the werk in both gears are in American currency
Street Railway Net Earnings.-The following table gives the returns of STREET railwiy gross and net earnings reported this week. A full detailed statement, ineluding all roats 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 May 261906 . The next will appear in the issue of June 301906.

| Rouds. | - Gross Earn'gs- |  | ----Net Earnings- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current | Previous | Current | Previous |
|  | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Iear. } \\ \$ \end{gathered}$ |
| Ft Wayne de Wed Val_Apr | 79,543 | 68,508 | 28.596 | 25.675 |
| Jan 1 to Apr 30.... | 311.631 | 266.595 | 116,95: | 98,366 |
| Lehigh Val Traction. Apr | 82,571 |  | 27,936 |  |
| Jan 1 to Apr 30 | 397.229 |  | 131.446 |  |
| Pitts Mck \& ( ${ }^{\text {chebrg b Apr }}$ | 1.5,163 | 12.468 | 7.603 | 5,819 |
| Jan 1 to Ajrr 30...- | 54,507 | 43,588 | 27,259 | 20,977 |
| Toledo \& Westeru. . . Apr | 18,588 | 17,790 | 7.436 | 7.761 |
| Jan 1 to Apr 30... | 72.600 | 63,568 | 27,299 | 21,315 |

a Net earuings here given are after deducting taxes.
b Net earuings here given are befroe doducting taxes
b Net earuings here given are berroe do ducting taxes
Interest Charges and Surplus

## Interest Charges and Surplus

| -Int., Rentuts, \&e.- - Bul, of Net E'noss. |  |  |  |
| :---: | :---: | :---: | :---: |
| Current | Prcvians | Current | Previous |
| Year. | Iear. | Year. | Ferr. |
| 4,507 | 4.506 | 3.096 | 1,313 |
| 18917 | 18,057 | 8.342 | 2,920 |

## ANNUAL REPORTS.

Annual Reports.--The following is an index to all annual reports of steam railroads, street railways and miscellancous 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."
Railroads.
Dcalvare Lackawanna \& Western. 1097 .
Grand Rapids \& Indiana
Grand Trid


## Pittsburgh \& Lake Erie Railroad

(Reyort for Fiscal Ycar Ending Dec. 31 19105.)
President. W. H. Newman says in substance:
Acquisition-On Nov. 21905 the company made a lisst and bartial payment to the ittle Kanawha svidicate toward hue accuiring of rail-

 \& Clevelaut iR propertieston the same date the company acmuired hy purdace the
 vantia
General Results. Comparison with the previous ycar shows:

 Other sources der 13 ,020034.61

Extrawrdinary Expenses.-The rexpenses in 1905 include \$4,310,706 for Right of way 8689 New sidings 2nd, 3ril illd 41 h tracks.- 251.714 , Brownsville extension - $21,0.0010$ Interlocking and cloctric signals
Rem.
Rem. prade crosslngs
4,406 New passcmger rar共

Subsidiarics.-The earnings of the Pittsburgh Chartiers \& Youghiogheny Ry. Co. were sufficient to pay the expenses and fixed charges and also Ror necded improvements. The increase d earnings of the Monongahela RR. enabled it to bay its fixcd charges, lut not dividends, the balance of the earnings being used for the betterment of the property

> Traffic statistics.


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |

 Earn's fromOp
Freight traffe
Passenger Freight traffic.
Expenger trumic
Expse trantic Express trathe--
Trans. of mails. Trans, of mails.
Rentals ...
Miseell. sources. Miscell. sources.
Totals Totals
Expopor
Mant. of way and Maint. of way and
structures structures - ${ }^{\text {s.innti }}$
 Conducting trans. $\begin{array}{rr}236,963 & 1,3 \times 5,495 \\ 2.7644 & 1,221742 \\ 189,075 & 2.555 .059 \\ 176.958\end{array}$ Gen'l expensesion
New ennstruction
(add $n$ bet'm's) New cquipment Total expenses
Per cent Per cent.-.
Net earnings $2,40.4,854 \quad 1,179,051$
sutts for Catendur Years 1904 and 190

 190.5.
8
2.950 .112
6.944 1904. $\begin{array}{ll}-2.950 .11 \frac{2}{65} & 2 \\ -3.014 .555 & 2\end{array}$ $2,313 . \$ 67$
$19 . \kappa 18$
$2,333,685$


$$
\begin{aligned}
& \text { Total tons } 25,993,008 \text { 20,865,650 } \begin{array}{c}
\text { Vrt earns per ton } \\
\text { per mile }
\end{array} \\
& 20,865,650 \begin{array}{l}
\text { Frt, earns per ton } \\
\text { per mile _........ } \\
\text { Freight earnings }
\end{array}
\end{aligned}
$$

190
$-5 \times, 57$
-58
$-\quad$ cts.
$5 \times .228 .638$
cts. 0
7 $\qquad$
ts. 0 \%00
cts.0.672



| encral Balance shert Des. 311905. |  |  |  |
| :---: | :---: | :---: | :---: |
| Cost uf road | \$10,267.973 | Cuphtal stock | \$10,000,000 |
| Cost of eauipment | 6.641,961 | Funded delt | 4.000 .000 |
| Advances for lessor and other |  | Wayes and supplies. | 1,090.341 |
| companies | x1.860, 430 | Trame balances payable |  |
| Stock in sundry companies. - | 911.555 | Interest acerued. | 85.000 |
| Bonds in sundry companies - | 22,570 | Dividend payable Feb. 1 | 500.000 |
| Real estate not used in operation of road | 26.530 | Sundry accounts payable | 89,211 |
| Fuel and supplies | 542.966 | iogheny RR. Co | 874.1193 |
| Cash | 2.121 .112 | Items in suspense | . 577.349 |
| Lans and bills receivable- | 125.000 | l'rofit :nd loss | -.319.552 |
| Trame balances receivable | 559.815 |  |  |
| Sundry collectible accounts. | 1.598 .061 |  |  |
| 1tems in suspense | 15.189 |  |  |
| Total | \$25,293.465 | Total | 25.293,465 | Gree

162. 

## Baltimore Chesapeake \& Atlantic Railway.

(heport for Fiscal Year unding Dec. 31 190.5.)
President Charles E. Pugh, under date of Mareh 211906 , salys in substance:
General Results.-The gross earnings show an increasi of 855.325, the growth of both freight and passenger traffic being very satistacory. The increase in freight revenue wis due to a great exterit to the large polato eron and the additional pascenger revenue to it large excursion season at Orean City and asemeral increase in passenger business on the
steamer lines. The decrease in operating expenses of $\$ 8426$ is also quite steamer lines. The decrease in operating expenses of $\$ 8.426$ is also quite
satisfactory, considering the increasd earnings and the conditions int the early part of the vear due to severe weather and ice on the bay, during which time (about six weeks) the oper ation of the steamers was partially suspended. There was also an expenditure of about $\$ 15,000$ for changes in stemmer eguipment reguired by the new United States regnlations. After the payment of interest, taxes and extraordinary expenses ard ib dividend of 20 on the pref stock, there remilined a bataner 10 surphus account of 889,072
Acquadion-During the vear the company acquired the entire com\& Virginia R.s. Co. (V. 80, D. 1058 ) a corporation Mirylamd line of the old Queen Anme's RIR. Co., the Chester River Steanhoat Co. and the Weems Steamboat Co.. and, in consideration of the delivery of these securities to it, guarinteced principat and interest of an issue of \&ン.000.0n0 first mortgage $5 \%$ bonds.

| EAINNIN(A, FXI'ENSEN, \&C. |  |  |
| :---: | :---: | :---: |
| Earnings- | 190.5 | 1904. |
| Freight - | \$498,738 | \& 468,152 |
| Passenger | 269.644 | 2.51 .968 |
| Express, mails and miscellatheous | 98.483 | !11,119 |
| (aross farnings E.rpenses- | \$866,865 | \$ 511.540 |
| Maintemance of way and structures | \$63,156 | \$78,615 |
| Maintenance of equipment. | 134,782 | 134.063 |
| Conducting transportation | 458,725 | 449.332 |
| General and miscellaneous. | 37.925 | 41 , (16) |
| Oprating exprenses. | \$694.589 | 8703.015 |
| Net earnings | \$172,276 | \$108.525 |
| Rents, interest, \&c | 15,64t | 7.419 |
| Gross income | \$187.916 | \$11.5.943 |
| Dedurt- |  |  |
| luterest on bonds | \$62,500 | \$62.500 |
| Taxes | 3,15: | $\underline{2} .371$ |
| Extraordinary experditures | 3,192 | 7,601 |
| 20\% dividend on preforred stock | :30,001 |  |
|  | \$08,844 | 872.472 |
| Net incorne | \$80.07: | \$43.471 |



## Amalgamated Copper Company.

(Report for Fiscal У'ear ending April 30 1906.)
Secretary A. H. Melin says in substance:
Purchase from United Copper Co. Che of Littigation.- For several
Pars prior to the organization of the company, and constantly slicice Years prior to the orianizizition of the company, and constantly slince
 were about four years ago accuired by the United Copper Cor In
February 1006 negolations to the Armalganated Copner Co purchased droun the United Conper Co.
a large portion of its property, including those mines and mining claims a large portion of its property, including those mines and mining claims
whinch had beent he pronimipil calse of the confiicting contentions ill Wolved in the said lititinationl Thase were thent transffrred. at at their
actual cost, to a new and independent cornpany, called the Red Metal
act

 The Minnie Healy claim, the property of the Red Metal Mining Co. just ended; but the suit in relation thereto and all other suits invoived in the foregoing litigation have now been discont inued or dismissed, respective companies of experienced engineers whose duty it will be to recommend to the boards of directors of the companies, interested in the disputed territory, the establishment of permanent boundaries therein,
which recommendations are to be finally passed upon hy the said boards. Not only will the heavy annual expense of this prolonged litigation to the Amalgamated Copper co and its subsidary companies be thus avoidproperties of known value, the operation of which has hitherto been restrained by injunctions, In consideration of the assistance that the Amalgamated Copper Co. has isiven to and the benefits that have been mentioned, the Amalramated Corper Co has been civen an option to purchase a substantial block of the stock of the Butte Coatiition Mining Co. at cost
The valuable Tramway and Snohomish properties (in the former of which the Butte \& Boston Co. owns a 9 two-third and in the latter a one-
half interest, the Red Metal Mining Co. owniug the remainder) will now be jointly developed by these comparies. Wrik will also now be prosecuted on the Nichael Davitt property, which is owned by the
Butte $\&$ Boston Co.. and has been idle for several years The working of certiain levels of the Pennsylvania mine belonging to the Boston \& Montana Co. had been practically at a standstill for the levels under certain town lots adjoining those owned by that com-
pany. These lots laving now been acquired by the Red Metal Mining pany. These lots havily now been accuired by the Red Metal Mining
Co. an arrangenent will be made whereby immediate work can be Co. an arrangement will be
For several years one of the most valuable sections of the Boston \& Mied up by injuniction. The settlement of the Leonard shatt had been tied up thy injunction. The settlement of the said litigation will now
enable the Boston \& Montana Company to work to its south lines in the
ore bodies alre ore bodies, arready partially developed
The Nipper pronerty, in which the Anaconda Co. owns a five thirty-
sixth and the Red Metal Mining Co. a thirty-one hirty-sittlinterset sixth and the Red Metal Mining Co. a thirty-one hirty-sixth interest,
will now be worked jointly by both companics, as all litigation in respect withow be worked joinly by both companies, as all ititation in respect leetween the said Nipper property and the properties of the Parrot and Anconda companies has been settled.
Copper Discozeries.
buring the
Copper Discoveries.-During the past year discoveries of paramount
importance have been made in the Butte camp. It had long been the importance have been made in the Butte camp. It had long been the diminish in value as great depths were reached gla order to thoroughly several hundred feet to a total denth of 2400 feet It is learn that bodies of ore of a better grade than those existing on the intermediate upper levels do actually exist at this greater dep th and that
thus the life of the Butte camp may be regarded as indefinitely prolonged. thus the life of the Butte camp may be regarded as indefinitely prolonged.
Smelters.-The concentrating and smelting works of the Washoe Copper Co. at Anaconda are being operated with such success that the cost of treaing cruae ore has been reduced materially during the past year, reduced. (See V. 82, p. 1153)
At the smelting parni of the Boston \& Montana Co. at Great Falls reductions have likewise been made in the cost of reat ment, and the ofticials report tha
Oprations.-The demand for electrolytic copper in 1905 was such that the price rose from $153 / 8$ cents per pound in April to $183 / 2$ cents per pound in December, at which latter price alt the copper since pro-d
duced ty the mines, owned wholly or $n$ part by the Amalgamated
Coper Copeper Co., has been, sold. The companies, owne wholly or in part
hy the Amalgamated Copper Co.. produced in the calendar year 1905 by the Amalgan ated Copper Co., propucuced in the calendar year poas
from their own and custom ores, about $268.000,000$ pounds of refined Irom their own and custom ores. about $268,000,000$ pounds of refined
copper, of which amount the Amalgamated Copper Co. received the copper, of which amount the A malgan
benefit from about 216.000 .000 pounds.
The statistical position of the metal and the present and prospective demand for its use are highly satisfactory.

Results for Fiscal Year
Net income for the year ending April 30 1906 Deduct dividends Nos. $24(11 / 4 \%), 25(11 / 4 \%), 26(11 / 2 \%)$ and
,161,537 $\$ 312,983$
8942,712
Balance surplus for year-
Previous surplus and reserv
Total surplus and reserve April 301906 $\frac{89,255,695}{}$
Condensed Balance Sheet of the Amalgamated Copper Co
Assets-
Investment in securities, etc., representing
ownership in copper mines, mining claims, mining plants, reduction works, refineries, Water rights, land, cte.
Office furniture
 Loan to Wa

Total
Liabititics ies$7,350,000$
4
$7,350,000$
$2,756,759$
ek, authorized issue, $\$ 155,000,000$.
 Accounts payable May-
$\qquad$ \$164,390,562 Dividend payable May 22,044
$2,693,038$
$9,255,695$
$\$ 153,887,900$ 21,071
$1,538,879$
$8,942,712$

## 

 *Compare report of Anaconda Copper Mining Co. for 1905 in V. 82, p. 1153.-V. 82, p. 1158, 930.
## Northern California Power Company.

(Report for Fiscal Year ending March 1 1906.)
President H. H. Noble, under date of San Francisco, March 19 1906, says in substance:

Gencral Resulls.-At the time of our last annual meeting we were delivering only about 2,000 horst-power, leaving $5,000 \mathrm{~h}$. p. koing to waste. We have now in view a sale of I, 500 h . Pi inore ilian we have
already installed, and we are takink steps io mect this demand by doubalready installed, and we are taking steps 20 mect this demand by doub-
ling the capacity of our plant at Volla, which we hope to have completed ling ihe capacily
lyy Dec. 11906
ou Dec. 11906 .
Our the year sliows an increase of
86,452 . This increase in spite of the suspelision or operations of the large customers below during the year has been mostly in smali installations. Our increase in sinall motors has been 400 h . D., increase in incandescent lamps, 942 ;
our gross income from the sale of gas in Reddine and Red Blufi has inour gross income from the sale of gas in Redding and Red Bluff has in-
creased $\$ 1.484$. We have paid twelve dividends of $\$ 5,000$ each, or a creased $\$ 1,48.4$. We have paid twelve dividends of $\$ 5,000$ each
total of $\$ 60,000$, and have re-invested $\$ 15,414$ in betterinents.
total of $\$ 60,000$, and have re-inrested 815,414 in betternents.
During the whole of the dry season last fall, our ditches were running full bank
We have built a new line of 16 miles connecting De La Mar with Kennet, which lies our two plants together in another place.
New work completed during the said.
New work completed during the past year consists of extensions of our lines to the Mammoth mine, to the town of Kennet, to the mine and ton and a branch to Copper City, making a total at the present time of $2511 / 2$ miles of high tension transmission circuits.-Ed.]
Contraets.-The injunction against the Mountain Copper Co. had a depressing effect on the mining industry of Shasta County and particularly upon that company, as they were compelled to cease smelting and their consumption of power dropped from 806 h . p. In September 1903 to Company to cancel heir orders for converters which would have consumed 500 h . Within the last month the injunction has been dissolved by the United States Circuit Court of Appeals, and I think that Shasta County is now entering upon a season of much prosperity. HorseOwing to the non-success of the type of dredger installed at Horse-
town, we were compelled to cancel our contract with the Detroit \& Calitown, we were compelled to cancel our contract with the Detroit \& Cali-
fornia Mining Co.. which was bringing us a minimum of $\$ 1,000$ per fornia Mining Co., which was bringing us a minimum of $\$ 1,000$ per
month. Since that time the ground has been purchased by a Philadelphia company, which is building a modern bucket dredge and expects to have it in operation by Sept.30. We have a favorable contract with the company for a term of twenty years
The Nammoth Copper Mining \& Smelting Co. has finished its smelter and furnace No. 3 was blown in on Tuesday last. We have made a ravorable contract with the Redding \& Red Bluff Railway Co., to supply them with all of their power for 25 years, and, from present indications,
construction work will be commenced in the near future. From a point about two miles above Keswick we have built a branch line into the Old Diggings District, where we are now supplying two mines with power. This promises to be a good field for electric power, as the mines there are rapidly developing into heavy shippers of fluxing ores for the various smelters
The Balaklala Consolidated Copper Co. has completed "plans for its smelter, which will be pushed to completion as soon as possible. Owing
to a change in location it was necessary to make a new contract, which runs for 10 years from Dec. 11906
We have built 12 miles of line from Orland to the new town of Hamilton, where a large beet sugar factory is being constructed. We have a contract to supply them power for 2.5 years. They are installing 600 h . p .
in motors, 150 of which will be used pumping water for irrigation. That in motors, 150 of which will be used pumping water for irrigation. That demand for power. Contract with Valley Countics Power Co. -We have made a contract for 20 years with the Valley Counties Porver Co to deliver ther at our need never have any power going to waste. (The ralley Counties Power Co. is a susidiary of the California Gas \& Electric Corporation. See D. 85 of Street railway section.)

Becessary Creek Power co. - In order to comply with this contract it was necessary to build a new high tension line from our Volta power house
to Chico, building a large transformer station at Volta to raise our line voltage to 66,000 volts, and another transformer station at Molinos, where we will instal step-down transformers from 66,000 to 20,000 , tying our lines in with our old system at that point and insuring better service to the central portion of our territory. This work is being done
by the Battle Creek Power Co whose stock will be owned entirely by the Battle Creek Power Co., whose stock will be owned entirely by your company. The Battle Creek Power Co. has secured water rights on Battle Creek capable of developing $10,000 \mathrm{~h}$. p. (See gua
issue of Battle Creek Power Co. on a following page.-Ed.)

The results for the fiscal year compare as follows:

> INCOME ACCOUNT.


## United Copper Co.

(Report for the Fiscal Year ending May 31 1906.)

## President F. Augustus Heinze says in substance:

Since the last special meeting on April 26. When the stockholders were given some insight into our plans ( . 82, p. 991 ) the $\$ 3,500,000$ of the
bonds of the subsidiary companies have been sold for par and accrued interest and the money has been placed on deposit at the current rate of interest.
Our plans for the acquirement of new and extensive copper and gold deposits are progressing satisfactorily. but have not yet sufficiently
matured to make detailed statement advisable.

Our operations in the Butte district contimue to meet with increasing success. The unwatering of the Lexington is proceeding with all reasona-
ble despatcle. This proposition involves the raising of $150,000,000$ gallons of standing water lesides what water is being made above the 650 foot level of all the territory north and west of the Lexingtons shatt. We exin the upper levels of the mine continue as favorable as heretofore and we expect to continue the extraction of ore uninterruptedly without an radical interference by reason of our pumping and water-hoisting opera-
Our relations with our neighbors in the Butte camp continue of a most satisfactory character. The settlement of the litigation through the kindly offices of Mr. Thos, $F$. Cote is proceeding and has resulted in giving perations in particular, than that section has enjoyed for nearly a decade, while the relations existing now between labor and capital in the greatest copper mining camp of the world could not be more cordial and reciprocal. The moment 1 am able, without detriment to the interests of our stockholders, to

## The results for the fiscal year ending May 31 were

| Receipts- | 1905-06. | 1904-05. | 1903-04. |
| :---: | :---: | :---: | :---: |
| Interest on bon | \$184,500 | \$210,000 | \$210,000 |
| Divldends from subsid | 2,614,103 | 460,746 | 767,910 |
| Interest on loans, deposit | 213,017 | 903,108 | 67,664 |
| Tota | 83,011,620 | \$1,573,854 | \$1,045 |
| Deduct |  |  |  |
| General expen | \$310,283 | \$16,789 |  |
| New Jersey State tax | ${ }^{6,250}$ | 300,000 |  |
| Dividend on preferred stock ( $6 \%$ ( $1 / 2 \%$ | 300,000 2,025000 | 300,0 | 00 |
| Total deductio | \$2,641,533 | \$316,789 | \$320,290 |
| Balance, surplus for year | \$370,087 | \$1,257,065 | \$725,284 |

$a$ See V. 82, p. 396, 513, 991 -V. 82, p. 991, 754.

## American Waltham Watch Co

 (Balance Sheet of March 311906. )| Assets- | 1906. | 1905 |  |
| :---: | :---: | :---: | :---: |
| Real estate | \$794,175 | \$781,239 | \$900,555 |
| Furniture at Adams Honse.-. | 6,050 | 8.050 |  |
| Other real estate and buildings | 126,830 | 143,956 |  |
| Machiner: | 2,286,735 | 2,143,597 | 2, 042,606 |
| Merchandis | 846,900 | 756,044 | 446,522 |
| Englisb and | 36,553 | 47,681 | 55,905 |
| Supplies | 1,097,480 | 1,029,324 | 964,748 |
| Watches in | 1,446,981 | 1,334,180 | ,244,628 |
| Patent rights. | 167,832 | 180,125 |  |
| Due from agents and London office | 80,539 | 145,364 | 280,349 |
| Accounts recei | 28,229 | 16,000 | 16,134 |
| Cash | 210,928 | 277,0:5 | 383,517 |
| Value of insurance po | 29,375 | 29,375 |  |
| Misc | ---6- |  | -4,022 |
|  | \$7,158,607 | \$6,891,988 | S6,544,258 |
| Capital stock | \$4,000,000 | 84,000,000 | 84,000,000 |
| Accounts | 77,054 | 41,846 | 41,407 |
| Surplus. | 3.081,553 | 2,850,142 | ,502,851 |
| To | \$7,158,607 | \$6.891,988 | 86,544,258 |

## Corn Products Refining Company.

(Official Statement of March 11 1906.)
This company, organized Feb. 61906 under the laws of New Jersey as an amalgamation of the Corn Products Co and independent companies (per plan in V. 82, p. 103, 283), reports as follows to the New York Stock Exchange as of March 11 1906:

Capital Stock (Revised as of June 1906.-Ed.).


a Issuable by vote of directors in exchange for outstanding stock of Corn Products Co. (see next table) upon the basis of two shares of Corn products Refining eo. preferred stock, two shares of Corn Products Refining co cort mon stock for three shares of Corn Products Co. common stock

Rights of Preferred Stock (from Articles of Incorporation).
The holders of the preferred stock shall be entitled to reccive, when dividends at the rate of 70 per annum and no more parable quarterly on dates to be fixed by the by-laws. The dividends on the preferred stock shall be cumulative and shall he payable before any dividends on the common stock shall be paid or set apart; so that, if in any year
dividends amounting to $7 \%$ shali not have heen paid thereon, the dedividends amounting to $7 \%$ shall not have been paid thereon, the deficlency shall he payable before any dividends shanl be paid upon or set apart for the common stock. In the event of any liquidation, or dissotion, the hoiders of the preferred stock shall be entitled to be paid in full both the par amount of their shares and the unpaid dividends accrued thereon before any amount slall be paid to the hotders of the common stock.

$$
\text { Sales, Mortgages, \&ec. (from Art. V1, Sec. } 1 \text { of By-Laurs). }
$$

No sale of any real estate constituting an essential plant or an essential part of any essential plant belonging to the Corn Products Refining Co., company and its subsidtiaries, nor any sale or pledge of any shares of the capital stock of any corporation now or hereafter owned hy it, except company and, "xcept in cases where such ownership) slatil he of less than a majority of the capital stock of such other corporation, shall be mude. unless such sale or pledge be first assented to hy the holders of at last
three-fourths of erach class of stock of the corporation. who sliall be present or represented and who shall vote upon such question, rither at an annual meeting, or at a special ineeting called for the express
purposs; and this section of the by-laws shall not be repealed or anmended. purpose; and this section of

Storks Acquired with the aforesaid Outstanding Stack
Compan". Corn Produet Co., com. . $\$ 45.215,505$ y $\$ 4.3,521,507$ N. Co. Orgomized. $\begin{array}{lllll}\text { Vew York clucose Co } & 27,380,740 & y 24,442,565 \\ 21,500 & 275,000 & \text { N. J Feh }\end{array}$



[^4]Remaining $\$ 1,225,000$ owned by the Corn Products Company The St. Louis Glucose Co. was organized under the laws of Missouri Sept. 17 1887, as St. Louis Syrup Refining Co.; name changed April 6
1900 to St. Louis Syrup \& Preserving Co.; name changed Feb. 1906 1900 to S
Critercrexis Stock Owned by Com Products Company
 New York Giucose Co --- $\$ 2,500,000 \$ 1,225,000$ Glucose Refining Co., com.- $24,027,300$ 23,299,900
Preferred stock $-. .-13,638,300$ 13,158,700 National Starch Co.,-com -- $2,695,900 \quad 2,695,900$ Preferred stock Illinois Sugar Refining Co Chas. Pope Glucose Co-National Starch Mig. Co
 Corn Products Co $-1,374,700$
C

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$x$ See also holdlngs of National Starch Co. below

> Stock owned by Glucose Sugar Refining Co.

Company. Issued. Owned. Co.organized. at Buffalo not operated)- $\$ 132,250 \quad \$ 132,225 \quad$ N.J., Mch. 121883 Chicago Peoria \& West. RR

| $\$ 132,250$ | $\$ 132,225$ | N. J., Mch. 121883 |
| ---: | ---: | :--- |
| 50,000 | 50,000 | Ilhnois. |
| 50,000 | 50,000 | Iowa. |
| 25,000 | 25,000 | Not stated. |
| 200,000 | 200,000 | Not stated. | $\begin{array}{lrrrr}\text { Illinois Valley Belt RR } & & 25,000 & 25,000 & \text { Not stated. } \\ \text { Crystal Car Line }--\cdots & 200,000 & 200,000 & \text { Not stated. }\end{array}$

Company. $\quad$ ISsued.
Oswego Starch Co_-.... $\$ 500,000$
$\$ 500,000$
N.Y., Mch. $\begin{array}{lrrr}\text { Oswego Starch Co-r-in } & \$ 500,000 & \$ 500,000 & \text { N.Y. Mch. } 1848 \\ \text { United States Sugar Refining } & 2,000,000 & a 153,600 & \text { Illinois. }\end{array}$ Nation'lStarchMfg.Co.,com. 4,450,700 $k 4,439,400$ Ky., Feb, 151890 Second preferred stock -- $364,800 \quad 363,800$ K. J., Aug 28 Preferred stock $\begin{array}{lrrrr}\text { U:S. Glucose Co., common- } & \text { 1,374,700 } & \text { 1,372,350 } & \text { N. J., May } 261899\end{array}$ T. Kingsiord \& Son ...-. 10,000 10,000 N.Y., Jan. 271900
a United States Glucose Co owns of the stock of United States Sugar
Refinery Co. $\$ 1,831,600$ and National Starch Co, owns $\$ 930,000$ second Rennery Co.
mortgage 6 See holdings of Corn Products Co. above

## Description of Plants

(1) New York Glucose Co--Plant located at Edgewater, Bergen County, N.J. and consists of about 14 acres of land upon which are equipped with modern machinery It also has an office building and stable on the premises. It owns between three and four miles of track railroad equipment, one Rogers locomotive, one transfer bridge and three docks. Its quick assets amount to about $\$ 1,200,000$ in excess of all hia hilities except fund ded debt. The capacity of this plant is about 30,000 bushels of corn daily
(2) Warner Sugar Refining Co.-Plant located at Waukegan. Ill.. and consists of about 10 acres of land njon which are erected suitable build ings equipped with modern machinery for the manufacture of corn pro-
ducts. Its starch warehouse and package-starch building are situated ducts its starch warehouse and package-starch bulding are situated to $\$ 500,000$ in excess of all liabilities. The capacity of this plant is about 23.000 bushels of corn daily.
(3) St. Louis Glucose Co.-Plant consists of a plot of land of about 10 acres at Granite City, Ill, upon which are erected 10 buildings and severa minor buildings, all equipped with modern machinery for the manufacAlton \& Eastern RR. Co., which owns certain valuable rights of way and contracts therefor. Its quick assets turned over with the plant amounted to $\$ 250,000$ in excess of all liabilities except bonded debt. Its capacity is about 12,000 bushels of corn daily,
(4) Cereal Sugar Co.-Plant is
(4) Cereal Sugar Co.-Plant is situated at Waukegan, Ill., and consists of a manufacturing building owned by the company erected upon land owned by Warner Sugar Refining Co
tock Exchange, V 74, p 1086 Comp capacity of the plants of Corn Products Company's subsidiary Companies (exclusive of New York Glucose Co. but inchining Nationa Starch Co. and its subsidiary companies) is about 170,500 bushels per day Therefore the total capacity of all plants is about 235,500 bushel per day". These plants are not all in operation; some of them require re tions own in the aggregate 270 tank cars and 5 locomotives.

Bonded Debts oflabove Companies.

Tolal. Trusteed, \&ic. Bal. Outst'g.
New York Glucose Co. first
$1,999,360$
\$1,999,360
mortgage $6 \%$ gold honds inst
mational Starch Co $5 \%$ deben-
National Starch Co. $5 \%$ deben-
ture bonds, due July 11925
$3,920,000$...... 3,000
$\begin{array}{llll}\text { Gold bonds, due Dec. } 11921 & 1,000,000 & \$ 568,000 & 432,000\end{array}$
gold bonds. due
gold bonds, due April 11906- 1930,000
Nat'l Starch Mfg. Co. 1 st M.6\%
gold bonds, due Mo. 1st M. $6^{\circ}$
930,000
. Louis Glucose Co. 1 st M. 60 - 80,000
2,843.000
gold bonds, due Nov. $101913 \quad 300,000$
300.000

Total..........-............- $\$ 10,992,360 \div$ - $\$ 1,498.000 \quad \$ 9,494,360$ Nate.-The $\$ 930,000$ United States Sugar Refinery second mortgage $6 \%$ lond« are all owned by National starch Co. Of the $\$ 1.000,000$ firs mortgage bonds of said company, $\$ 491,000$ are held by United State $\$ 77,000$ by Manhattain Trust Co... as trustee of National Starch Minntafacturing Co. mortgage sinking fund.
Fy Balance ${ }^{2}$ shects and Income Accounts of "Subsidiury Companics. ${ }^{\text {P }}$ Corn Products Company, also Glucose Suyar Refining Company and
 53.005 470 . Frb. 281906 Plant investment-.-........ $84,907,530$ \$3.005,470 \$2,704,832

 278.608
5.54 .459

Notes and accounts receivable-
Cash
316.277
138.462

Tota
86.7-15,570
$\$ 3.899,251$
$\$ 2,904,100$
Capitalstock -................... $2,500,000 \quad \$ 3,000,000 \quad \$ 1,200,000$
Bonds -..........................2,200,000
Notes and accounts payable - .- $\quad$, 733.184
1'rofit and loss surplus
447.566
300.000
r. Total $\quad \$ 6.7 .55 .570 \quad \because \$ 3 . \$ 99,281 \because \% 2,994,100$

Nel Eurnings for the l'ust Two 1'cars, as Nearly as They Can Be Asce rluined.

Corn l'rodurls Co.
Year minling Fel, in 0.9. $81,490,017$ Year emding Fiels. 28 , 05 I

Now Yurk cilucuse CoYear chding bece 31 'ot Year endink Dece. 31

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS

American Railways, Philadelphia.-Syndicate Distribu-an.- 1: ( . Miller d Co., Bioren \& Co. and Newburger Bros. di Ifenderson, the syndieate managers in the underwriting of the recent stock allotment, have mailed checks to the nembers of the syndicate for the profits in the underwriting, amounting to $3.81 \%$. The syndicate was dissolved on Jume 1. all of the stock acruited having been disposed of. --2. 1). 333, 279
Atlanta \& Charlotte Air Line Ry.-Majority of Stock Deposited. 'The stockholders' committee, W. Emlen Rooserelt, Chamman, announced on Jume 1 that they have secured a matarity of the stock of the company under the agresment of May 1 last, and that deposits will be received after Jume 23 only at the committeres uption. Compare V. 82 p. 1155.

Bangor \& Aroostook RR.-. Vew Equipment Trusts Offered. -Lee, Higginson \& Co., Boston, are offering at prices to yicld $4.5 \%$ a bloek of this company's $\$ 900,000$ new equipment trust, series "C," $5 \%$ gold certificates. These cer-
tificates will be issued by the Pennsylvania Co. for Insuranees on Lives \& Granting Annuitics, Philadelphia, Pa., trustee and be secured by a lease contract made to the railroad of 6:35 flat cars and 510 box cars, costing about $\$ 1,000,000$. The issue of $\$ 900,000$ will come due $\$ 45,000$ each six months from Dee. 11906 to Jume 11916 inclusive. The certificates will be guaranteed, both as to principal and interest, by the railroad company. Denomination $\$ 1,000$; interest payable Dec. 1 and June 1. They may be registered as to prineipal.

Bituminous Coal Roads.-EEnd of Illinois Strike.-The strike of the Illinois eall miners was ended June 1 by the unammous vote of the joint convention of operators and miners. The joint seale has been signed for a term ending March 31 1908.-V. 82, p. 1267
British Columbia Electric Ry.-Listed in London.-The London Stock Exchange has listed a further issue of $£ 100,000$ deferred ordinary stock.-V. 82, p. 1040; V. 81, p. $184^{7}$.

Buffalo \& Susquehanna RR.-Mortgage Received from Coal Company.-See Buffalo \& Susquehanna Coal \& Coke Co. under "Industrials" below.-V. 82, р. 627,568
Chesapeake \& Ohio Ry.-Consolidation of Subsidiaries.Articles have been filed at Frankfort, Ky., consolidating the Chesapeake \& Ohio RIR. In Kentucky, the Kinnieonick \& Freestone RR. Co. and the Big Sandy Ry. Co., under the name of the Chesapeake \& Ohio Ry. in Kentucky, with a capital of $\$ 12,550,000 .-\mathrm{V} .82, \mathrm{p} .750,451$.
(The) Chicago \& Alton RR. - First Dividend of Consolidated Company.-This company, formed March 81906 by consolidation of the Chicago \& Alton railroad and railway companies, has declared a dividend of $\$ 2$ per share on the cumulative $4 \%$ prior lien and participating stock and $\$ 2$ per share on the preferred stock of this company, payable at the Treasurer's office, 120 Broadway, New York, on July 2 1906 to stockholders of record June 151906. V. 82, p. 627 , 568

Chicago \& Eastern Illinois RR. - Called Bonds.-Indiana Block Coal RR. bouds Nos. 107, 128, 168 and 173, for $\$ 500$ cach, and Nos. 54, 64 and 72 , for $\$ 1,000$ each, will be paid upon presentation at the Farmers luan of Trust Co., New York, interest eeasing July 1.-- V. 82, 1). 1101
Chicago Indiana \& Southern Ry.- Map. The "Railroad Gazet te" of June 1 pullishes a map regarding this recent consolidation of New York Central lines and makes a brief statement regarding the system.-V. 82, p. $867,803$.
Chicago Railways.-Organized.-Agrecably, with the recent amouncement (see Chicago Inion Traction (o., p. 1268), the Chicago Railways Co., incorporated some time since under the laws of Illinois with nominal ( $\$ 10,000$ ) anthorized capital stock, was formally arganized on Jme 6 , Frederiek II. Rawson, President of the North and West Chicago street railroad companies, being elected President, and Henry H. Blain (receiver of the North and West companies) Viec-President
Messrs, Rawson and Blair wilh at once undertake neqotiations with the muncipal allthoritics of Chicago for franshise ordinances in the interest of the Chicago lines. Geore W. Wickersham, representing H. Bioltins \& Co., and L, C. Krantholf, for the underlving interests. will hold the stock of the new company in trust and will formulate a the distribution of the allotment of stock or securities to stocklolders of the North and West Chicago street railroad companies or the Chicago Union Traction Company is to be submitted to Hollims \& Co. and Henry 11. 13lair, Frederlck H. Rawson and George E. Adams, and upon its acceptance by them is to becone binding. In the case of any disisent
the final allotherat may altimately be deterroined by the decree of th Circuit tourt of the Unibed States for the Northern Distriet of llimois, as in the casse of the reorganization plath itsiofs.

Chicago Union Traction Co.- Proposed Merger Company Sce Chicago Railways above- V. 82, p. 1264, 1211
Cleveland Painesville \& Ashtabula Electric Ry.-Change in Comerol. The Everent-Mosere interests of Cleveland, which control the (leveland Painesville \& Eastern Ry, have it i anomanced, bought control of this property.-V. T9, p. 1955.
Cleveland Painesville \& Eastern RR.-Alliznce. So Cleveland latureville de Ashablula Traction Co. abovrV. 82, p. x (is.

Cleveland Short Line Ry. Contract.-. The comtract for buikner the first seretion of this road from the eity limits of Checland, (), at the intersection of the Breaksville Ruad west to Rockport, O., 10 milrs, hats been awarded to Johri Darsela of Cireen Bay, Wis., and hids are shortly to be requested for the extension of the road from Fairport to Lorain, 60 miles. M. A. Fanning, President, Cleveland, A technical paper says:
The contract made with Marsech calls for ank expenditure approximatily intersect the ald must be linishe dore whe Southern, the Cleveland Cincinnati (hicago, \& St. Louis and the New burg \& south shore. The contract citails a cut two miles long and two reat fills, one 2,000 feet in length and 114 feet deefs, the other 59 feet

Coos Bay Roseburg \& Eastern RR.-Reporicd Chanye in Control.- Press reports from Portland, Ore., state that this road has been sold by the Spreckels of San Franciseo to the Southern Pacifie.-V. 7(), p. 175.
Cornwall \& Lebanon RR.-Bonds Called-Refunding at $4 \%$.-All of the $\$ 800,000$ general mortgage bonds of $1 \$ 91$ have been called for redemption at the Treasurer"s office in Lebanon, Pa., on Oct. 1 1906. The notice will not apply to bondholdens who have filed or may file before that date their assent with the company to the refunding of their holdings on the basis of $4 \%$ per amnum on and after Oct. 11906
The company states that it has the opportunity of refunding the emire parties, lout insteal of rideeming the bonds it is the intel.tion to raluce he interest rate on the outstanding honds to a $4 \%$, hasis on ard after Oct 1906 and to give the present bondholders the opportunity to retain their holdings on the lower interest basis. the honds to run until April 1922 . the company waiding its risht to redeem any of the bo ds prior to April 1
Cuba RR.-Extension.-.The company, whose terminus on the north side of the island of Cuba is Santa Clara, will shortly begin to build an extension into Havana, a distance of 170 miles. At present Havama is reached over two different roads.-V.81. 1. 1375
Dayton \& Northern Traction Co.-Change in Control. The "Cincinnati Enquirer" of June 5 says: "The Schoepf-Dolan-M. Gowan traction symdicate hats purchased the Dayton \& Northern Traction (o. The deal was closed last week." The syudicate is affiliated with the United Gas Improvement (\%. (V.81, p. 977 ; V. 82, p. 1160, 1046, к09), and has acquired many properties.-V. $75, \mathrm{p} .76$
Des Moines \& Fort Dodge RR. - New Stock and Bonds.The shareholders yesterday approved the proposition to aththorize an issue of $\$ 1,000,000$ of $5 \%$ second mortgage bonds, clue April 11935 (with option of prior redemption it 105 and interest); and for the purpose of making such issue possible under the lowa law, fonerease the capital stock io $\$ 6,500,000$, the common stock to be raised from $\$ 4,283.100$ to $\$ 5,335,600$ and the preferred from $\$ 763,500$ to $\$ 1,164,400$ The proceeds of about $\$ 600,000$ of the new bonds will be used to pay floating debt incurred for the rehabilitation of the road, including several new stations, ballasting, 7(1-11). rails replacing $56-\mathrm{l}$., and for other items properly chargeable to eapital alecount; the remaining $\$ 400,000$ bonds will be reserved for future improvements and additions, but only in amounts equal to the actual cost thereof.-V. 82, p. 1211
Eastern Ohio Traction Co.-Successor Company
Joungstown \& Eastem Ry. below.-V. 82, p. 1101
Erie RR. I'urchuse. - The company, directly or through one or more of its subsidiaries, hats purchased the Clarince Coal Co. and the Avoea Coal Co., with a production of 100 000 and 75,000 tons respertively. Both companies have been shipping their coal owor the Erie for some time.-V. ※2, p. $1268,986$.

Guayaquil \& Quito Ry. .-. . 'er Bonds. - The London Stock Exchange has listed $\$ 114,000$ additional first mortgage gold bonds Nos. 12,169 to 12,282, inclusive.-V. 82, p. 1211

Holyoke (Mass.) Street Ry. - New Stoch:-The Massatchusetts Railroad Commission has authorized the company to issue $\$ 100,000$ additional stock at $\$ 150$ per share to take up floating (Iebt.-V'. S2. p. 1268.
Indianapolis Crawfordsville \& Western Traction Co.Mortyage. -This company has made a morfgage to the Marion Trust Co., Indianapol's, Ind., as trustee, to secure an issule of $\$ 3,000,0005 \%$ 30-year gold bonds dated March 11900 interst payable Jan. 1 and July 1 at. Van Norden Trust Co New York City. The mortgage will cover the company's 90 miles of projected trolley lines. A sinking fund of onehalf of $1 \%$ becomes operative in 1912, but the bonds cannot be called
Inland Empire Railway, Spokane, Wash.-Stock Offered -Mortgaye.-Hartshorne, Bogert \& Battelle, 25 Broad Street New York, and 160 St . James Street, Montreal, are offering
a limited amount of the prefered stock at $\$ 100$ per share with a bonus of $25 \%$ in common slock．A cireular says：
The anthorized eapital is as follows：Consolidated mortgage bonds $\$ 10,000,000$ ；preferrd stock．$\$ 10.000,000$ ；capital stock．$\$ 10,000,000$ ． The bonds will bear interest at the rate of $5 \%$ per annum and a sufficient of the bonds of the constituent companier，$\$ 3,800,000$ ，viz：Cocur̂ T．Alene \＆Spokithe Ry．，$\$ 500,000$ ；Spokane Traction Co．，$\$ 300.000$ ； Spokane＇Terninal Co．，$\$ 350,000$ ；sokane \＆Inland，Ry，$\$ 23,000$ per mile of completed road，approximately，$\$ 2.650,000$ ．The balance of the authorized bond issie will not be issuud at once bint will be held in the treasury to provide，at fiture priods for construction and im－ provement：
$928,1040$.

Interborough－Metropolitan Co．，New York．－Condition of T＇unnel to Brooklyn．－The＂Scientitic American＂of May 26 contained an editorial artide regarding the East River tumnel，which states that the difficulties encomitered are heither unusual nor very costly．（V．82，p． 1268.

Sulsidiary Increases Dividend．See Interborough Rapid Transit Co．below

An official statement say：
The divilend upon the stock of the Interborough Rapid Transit Co． at the rate of $9 \%$ per annum will furnish the funds regured to pas the merest upon the collateral trust bonds of the Interborongh－．．．．opolitan
The quarterly dividend of $13 \% \%$ ，payable July 16 upon the stock of the Metropolitan street $R y$ ．Co．will hring into the treasury of the Interborougli－Metropolitan Co．$\$ 740,741$ an amount exceeding by tock of the Interlorough－Metropolitan Co．
The auditors of the operating compames report that the earrings of the properties of the haterborough Rap Transit Co，and ne．New ork Ity Railway co．since the rrmation of the merhorough amo organization of the intertorongil－Merropolitan Co．For the first thres months of the present calendar year the aggregate net earnings of the properties showed in inerease of $\$ 1,189,924$ over the corresponding tuarter of the prectling year．（Compare V．82，1）． 1156 ）
Interborough Rapid Transit Co．，New York．－Dividend Increased．－The directors on Wednesday declared a rividend of $21 / 4 \%$ upon all the capital stock，payable on July 21906 to stockholders of record on June 20．This increases the annual dividend rate on the $\$ 35,000,000$ stock，most of which is owned by the Interborounh－Metropolitan Co．from ऽ\％to $9 \%$ ．（See V．82，p．1156．）

| Annual Dividend Record to Dale． |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| July | Jan． | April | July | Oct． | Jan． | April |
| 1904 | 1905 | 1905 | 1905 | 1905 | 1906 | 1906 |
| $2 \%$ | $3 \%$ | $13 / 8 \%$ | $2 \%$ | $2 \%$ | 1906 |  |
| Brooklyn | Tunnel－Sinking | Fund | $2 \%$ | $2 \%$ | $214 \%$ |  |
| Bayment．－See | Inter－ |  |  |  |  |  | borough－Metropolitan Co．below and in V．82，1． 126 s 1212， $1157 .-$ V． 82, p． 627.

Lime Rock RR．－Sce Ruckland－Romport Lime（＇u，under ndustrials＂below
Mississippi Central RR．－Bonds Called．－（）n July I the Mompany will redeem $\$ 4 \geq, 000$ tirst mortgage bonds of 1905 Nos． 1 io 42 inclusive，at the offies of Harvey Fisk it Sons No． 62 Cedar street．New York City
 antepd，beth principal and interest hy the Thited states


## Missouri Kansas \＆Texas Railway Company．Vew

 Chetirmant．－Adrian H．Joline of New York has been elected thatiman of the board，vier llenry（C．Romse，deeceased． V． 82. p． $12(69,1102$Nassau Electric RR．，Brooklyn．－Decision as to Trausfers －The Appellate Term of the supreme Court，Fist Depart－ ment，Justiee Clinch writing the opinion，on June I affirmed a judgment of a Municipal（obur for 850 obtained by a pas－ senger on aceount of the reftesal of a conductor to give a thansfer after the passenger hat paid his fare．A rule that transfers mist be asked lor at the time of paying farts hes beron generally in force on Brooklyn lines for some time and lately on the Metropolitan（Manhattan and Bunax）system．An appral will be laken to the Appellate Divisen and if neces－ sary 10 the Court of Appeals．The Court points wht that the statute recpuires that the tramsfor be given on＂demand．
V．フニ．p．342．
New Jersey \＆Hudson River Railway \＆Ferry Co．－Bons Offered．In an advertisement in last week＇s＂（hroniele＂ Millett，lioe \＆Hagen of New York and Boston offered fon sabe $\$ 300.000$ finst mortgage te gold bonds due March 11950, part of an aluthorized issur of $\$ 5,000,000$ ，of which $83,015.000$ is ontatanding and the halanee．$\$ 1.985,000$ ，is reserved fow


New Haven \＆Northampton RR．New Mortgate．This （ompany，whose road is held moder a 99－yeal lease by the Now York Xew Haven of Hartford RLR．（＇o．．Which ownis the

 1！00f and to mature Jume＂ 1 ［95s；interest payable Dore 1

Torerimburst ithe N．Y．N． 11 ．© 11 ．R1R．for ralempion of
 on provid．
o provid for redemption of a like amement of ontstandings
temarndic，of cover the rost of pase ared finke domple－
ing of the J\％a t Gut at New luwan，and oh herwise improving
ther road，apparently
6.100 .0100

The bonds are guaranterel by endorsement by the New Yark New Hiven \＆Harterd RR．

The aforesaid lease，dated April 1 1887，provided for divi－ dends on a sliding scale until 1896；thereafter，until maturity，

## $4 \%$ per annum．－－V． 45 ，p． 13

New York New Haven \＆Hartford RR．－New Morlyage on Leased Line．－See New Haven \＆Northampton RR． above
Providence Terminal Co．Not Jet Merged．The proposed merger with this company of the Providence T＇erminal（＇o． has not as yet．We are informed，been ronsummated，and the terminai bonds，it appears，are still in the treasury．－ V．82，p．1157， $121: 3$

Norfolk（Va．）\＆Portsmouth Traction Co．－－Merger－－Mort－ gage．－This new consolidated company recently filed a mortgage to the Trust Company of North Ameriea in Phila－ delphia as trustee to secure the issue of not execeding $\$ 8,000,000$ of $5 \%$ bonds．In addition to the properties previously mentioned（V．82，p．869，104），the plant of the Suffolk Light \＆Ice Co．of Suffolk，Vat．，has been purchased for a suın stated as $\$ 50,000$

Lease．－Sce Norfolk Railway \＆light Co．below．－V．8： D． $869,10+1$
Norfolk（Va．）Railway \＆Light Co．－－Lease．－The lease of this company＇s property to the new Norfolk \＆Portsmouth Traction Co．（which see below）runs for 99 years from June I 1906 and provides for the payment by the Traction Co． as lessee，of all the operating expenses and fixed charges of the Railway \＆Light Co．and also the following sums semi－ annually in gold coin available for dividends on the $\$ 1,650,000$ stoek，said sums being payable on and between the following dates，in cach case both inclusive
 Ant．semi－amn $\$ 16.500 \quad \$ 24,750 \quad \$ 33.000 \quad \$ 41,250$


North Chicago Street RR．－Protective Committee．－Ln view way Co．（see Chicago（Tnion Traction（1）．，1）．1268，of last week：s＂（hronicle＂），the stockholders of the North Cheago street RR．have dered the following protective committee Byron L．Sinith，＇yrus H．Me．Cormick，（hauncey keep and John F．Bass．I．S2，p． 1213

Peoria \＆Pekin Union Ry．－New Facilities－Status．－ The＂Pailond Giazette＂of June 1 ，in an artiche describing the proposed gravity yard rendered neecssary by the increasing business of this union road，gives a map，of the lines，and says
During the year 1905 there was a total in－and－out movement of car over theso terminak of 570,000 ，and the total cars handld and switched on oulds，including the above was $1,16,000$ for the year．The record
show thif the business through the Deoria Show that the business through the Peoria gateway has increased about property for reonomical landling of husiness should not exceell 2,000 cars a day．－y 74. D． 15

Philadelphia Co．of Pittsburgh，Pa．Vim s゙tock．A moret－ ing of the shareholders has been called for Ang．If to atet upon a proposition to increatse the eapital stork from Sibf， 000,000 （1）$\$ 42,000,000$ by the addition of $\$ 6,000,000$ in common stork．The proceeds will be used（1）paty for the stocks of the Beaver Vialley Traction Co．and the Washington it C＇anonsburg Railway（\％，which were purchased last year and to provide additional power for the Allegheny＇ounty Light Co，and the littsburgh Railuays Co．．and to maki other necessary improvements and extensions．V．S2，p 1104． 1106

Philadelphia Rapid Transit Co．－Assessment Called．－The direetors on Jume 5 ealled an assessment of $\$ 5$ per share upon the capital stock，payable on or before July 10190 ；for the purpose of preparing a list of stockholders ns of July 10190 the transfer book will be closed from 3 p．m．，duly $: 3$ ，to 10 a．m．，July 11 boote．Dayments will be reeeived at 10：36 Land Title Buidding，Philadelphia，Room 2t＇s；820 1）auphin St． Philadelphia，and at Central Trust（on，5t Wall St．，New York City．This payment will give the company $\$ 1,500,000$ for use in（onnection with the Market street subway and othe improvements．It will make the $\$ 30,000,000$ sionck 50 j （ $\$: 5$ per $\$ 50$ share）paid in．－Y． $8: 2, p, 1213,870$ ．

Pittsburgh McKeesport \＆Connellsville Railway Co． Pittsburgh．Called Bonds．－The entire issue of $\$ 35,1000$ first mortarare bonds of the White Electric Tracetion Co daterl July 11891 has been ealled for redemption at the safe 1）prosit \＆Trust（o）of Pittsburgh，trustere of the mertgage，on July $1906 .-\mathrm{V}$ ． $8 . \mathrm{p} .1913$

Railroad Law in Ohio．Torms of Niw Ict．In cstalmisht ing a Railroad Commission of three members in place of the present single offerer．the Legislature of（）hio hate pasend an claborate law to reatulate the comblate of raibendels and the charges which they shall make for tramspontation．The


San Pedro Los Angeles \＆Salt Lake RR．Trums－l＇arific Connceion Ofurel．The new route to the Wrient，with sail
 npenced，tha work of impmoving the san ledon hatbor


 Southern Ry．Now liguipmont（＇irificates Offored．－1ate 11：gginson ©（o．，Buston）：are altoring on a basis（1）yidd the


1906 to Feb. 11921 , both inclusive. Cemificates are in coupon form of $\$ 1,000$ wach with privilege of registration of principat. These eretificates are isswed by the Fidetity Trust Company of Phisidedphat trustres, and are secured cin Railway Co. of stmadard equipment. This equipment cost about $\$ 10,100,000$ and consists of the following:
55 Consolidation cigines, 600 class, 7.500 Plain lox cars, 30 tons,
10 l'acific lype passmen engines, 1,000 strel doubl-hopper cars, 10 sacific yppe passemger engines, 25 switching engines, $19 \times 24$ $\qquad$
The issue matures in thirty semi-annal instalments of $\$ 300,000$ each, beginning Aug. 1906 and ending Feb. 1921. —V.82, p. 1269, 1158
United Railways \& Electric Co. of Baltimore.- No Paymont on the Incomes or Preferred Stock at Present. At lowing preamble and resolution were unanimously adopted:
Whereas, a staternent of the ascertained earnings and expenditures for the months of December 1905, Jan.iFeb., March and April 1906, and of shows that the gross carnings for the period mentioned are less by $\$ 3,001$ than the aggregate of the amount requird for the payment of interest on the mortgage indebtedness secured by the consolidated mortgage of March 1809, and the amounts required for the payment of taxes, operating expenses, necessary repairs and mainternance of the railway systum of the company during said period, and there is no income avalable for on the preferred stock; therefore, be it resolved ly the board of directors that no payment be made on June 11906 on account of interest on the income hoinds and no dividend be then declared on the preferred stock of the company

This decision will make $10 \%$ interest duc and unpaid on the $\$ 5,000,000$ income bonds.-V. S2, p. 1038

Velasco Brazos \& Northern Ry.-Forcclosure Sale.-This property is advertised to be sold at auction on July 3 unde order of the District Court of the Fifty-cighth Judicial District for Tarrant County, Texas.-V. 82, p. 1214, 336.

Wabash RR.-Plan.-While no official statement is obtainable, it is commonly understood that the plan for retiring the debenture A and B bonds and for financing the company's capital requirements for a considerable time to come has taken definite shape and is now in the hands of the company's lawyers, having received the tentative approval of the leading interests. The terms of exchange which it is proposed to offer to the holders of the debenture $B$ bonds are believed to be approximately as follows, viz., for each $\$ 1,000$ bond, either $\$ 700$ in a new consolidated mortgage bond, $\$ 500$ in preferred stock and $\$ 500$ in common stock; or, at option of holder, $\$ 900$ cash, a syindicate agreeing to give this amount for the aforesaid new bonds and stock. The "New York Herald" says that the plan contemplates a new 30 -year $4 \%$ mortgage for $\$ 200,000,000$, covering the entire system, and providing for refunding all underlying bonds. The syndicate, it is supposed, will be headed by William A. Read \& Co. and Blair \& Co.

Connection with Carnegie Steel Plant.-On Thursday the last rails were laid connecting the Wabash with the belt line entering the Carnegie steel plant at Pittsburgh. See WabashPittsburgh Terminal Ry., V. 80, p. 1232, for the terms of the traffic contract dependent upon this connection.- $V$, 82, p. 1158, 988.

Western Massachusetts Street Ry.-Lease.-The share holders on June 4 voted to lease the road to the Woronoco Street Ry. Co., it is said, for 20 years on a $4 \%$ basis.-V. 82 , p. 630 .

Wisconsin Central Ry.-Consolidation.-The company has filed an amendment to its articles of incorporation in W isconsin for the purpose of taking over the Owen \& Northern and the Lake Superior \& Northeastern roads, which are under construction from Owen, Wis., north to Superior and Duluth. Compare V. 82, p. 1103, 1214

Woronoco Street Ry., Westfield, Mass.-Lease.-See Western Massachusetts Street Ry. above.-V. 81, p. 1611

Youngstown \& Eastern Railway.-Rcorganized Company -This company was incorporated on June 1 with $\$ 10,000$ capital stock to succeed to the old Eastern Ohio Traction Co (Compare V. 82, p. 1101.) Incorporators: Alonzo M Snyder, H. Clark Ford, A. A. MeCaslin, H. Melvin Roberts and Elmer G. Derr.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Asbestos \& Fireproofing Co.-Consolidation.This company has been incorporated under the laws of Virginia with a capitalization of $\$ 16,500,000$, half common and half $7 \%$ non-cumulative preferred, as a merger of the American Asbestos Co. of this city and the Mark W. Marsden fireproof building material interests of Philadelphia. The main offices will be in the Wall Exchange Building, New York. An official statement says:
The physical properties consist of 8,000 acres of asbestos and mica lands in Franklin and Bedford counties, Virginia, a mill at Jedford City with a capacity of 100 tons of fiberized asbestos a day , wand the Marsden plant in Manayunk, a suburb of Philadelphia. The latter plant las a capacity will be increased at once. It is also proposed to construct another mill in Virginia on the line of the Tidewater Railway, now under construction through the company's property. The company also owns the Marsden patents on a process which, it is claimed, combines asbestic

Enaterind and ashestos into a "plastic matroriat that is tireproof, germphoof

The rurger was effect diw the nounhern Consacting is Development wil of N.W York, of which Welster Blockur is President Mr. BlockeTerre Hante, lud.; Robert Bruce Clark, secretary; Franklin Henshaw
American Consolidated Copper Co.-C'hange in Plan.See Davis-1)aly Extates (opp)er Co. below:-V. S2, p. 806

American Fire Engine Co. - C'alled Bonds.-The AnmericanLa France lire linginc ('o. has called for redemption the entire issue of $\$ 319,000$ American Fire Enginc Co . first mortgage $6 \%$ bonds of 1892 and will pay the same through the Farmers' Loan \& Trust Co. on July 2. (Compare V. 81, p. 1317.
American Ice Co., New York.-Official Circular as to Ice Shortage.-A circular sent the company's customers says: Our crop of ice harvected during the past winter, including our reserve from the previons year, is not sufficient to supply our needs in this market, notwithstanding all that energy and capital could do was done to obustified esprere. Whe have ad anced the price ons increased rathe han decreust $]$. We now ask yous to curtail your consumption in eyery way possible, since it is only by such action on your part that we can manage io supply the trade We expect, by this co-operation, to aroid 82, p. 47
American-La France Fire Engine Co.-Called Bonds.See American Fire Engine Co. above.-V. 81, p. 1317

American Sugar Refining Co.-Competition.-Sre California \& Hawaiian Sugar Refining Co. below.-V. 82, p. 1270,571
Anniston City (Ala.) Land Co.-Option to Sell Stock.-An advertisement anmounces that in accordance with the resoIution passed on llay 171906 the holders of the company's stock are invited to submit tenders for the sale of their holdings for cancellation to William A. Davis, Sceretary, Anniston, Ala., on or before June 251906 at 3 p. m. The capital stock, which in 1902 was $\$ 2,321,500$, had in 1905 been reduced to $\$ 1,998,000$, par of shares $\$ 100$
Atlas Portland Cement Co.-Bonds Offered.-Clark, Dodge \& Co., 51 Wall St., are offering at 108 and interest a block of the first mortgage $6 \%$ sinking fund gold bonds, dated March 1 1905, due Mareh 1 1925, but redeemable at 110 and interest on any interest day on six months' notice. A circular says:
Total bond issue authorized and outstanding, $£ 5.000,000$; capital stock, which has paid cumulative preferred stock and $\$ 8,500,000$ common stock, 1899 . The bonds are secured by a first and only mortgage on all the property, consisting of six plants at Coplay and Northampton, Pa., and Hannibal, Mo., and they were issued to complete the plant, fund the floating debt and increase the capacity from $6,800,000$ to $12,000,000$ barrels of Portland cement per year, on the property-an an
See $V .80, p .224,1114$

American Tobacco Co.-Acquisitions.-This company's subsidiary, the Jamaica Tobacco Co., it is reported, has acquired control of the Golofina Tobacco Co., giving, it is said, the American Tobacco Co. interests the control of the tobacco and cigarette industry in the West Indies.-V. 82, p. 630, 624

Australia Transit Co.-Bonds Offered.-See National Steamship Co. below.-V. 75, p. 1149.
Boston (Mass.) Consolidated Gas Co.-Reduction in Price of Gas-Dividend.-The directors on Thursday voted to reduce the price of gas to 85 c . per thousand feet on July 1 1906. Under the provisions of the Sliding Scale Act, this will allow the company to resume dividends of $\delta \%$ on its capital stock July 1 1907. See V. 82, p. 1270
Buffalo \& Susquehanna Coal'\& Coke Co.-Morlgage Made to Railroad.-This company recently made a mortgage of $\$ 1,240,000$ to the Buffalo \& Susquchanna RR. An authoritative statement says:
The mortsage was given for the purpose of aiding the Coal Compiny in the development of its properties and it was acquired by the Railroad Conpany purapproved April 151869 . $1^{1}$. L. 1 . 31, which provides that it shall "be lawful for railroad and lumber and other material interests of this Commonwealth, by the purchase of their capifal stock and bonds, or cither of them, or by the guaranty of or agreement to purchase the prineipal and interest, or either, of such bonds: provided
that this Act shatl not apply to the stock and bonds of any corpontion possessing
mining or manufacturing privileges in the coanty of schuyikill."-l. 76 , p. 596 .

California \& Hawaiian Sugar Refining Co., San Francisco. -Status.-This company, which has recently been engaged in a sugar-rate war with the American Sugar Refining Co., is owned by Hawaiian planters, and their associates in California, the control being held by the shareholders of the Sugar Factors Co., of Honolulu (V. 80, p. 1366). An official circular issued last January said:
This corporation, hereafter to be familiarly known as the "Hawaiian Refinery, has entercd into strong and intimate relations ind Hawaian plantation companies. Interdependence between issand plantations, California if Hawaiian Sugar Refining Co. on the other, not only secures to us absolntely, under contracts for a long term of rears, a supply o raw sugar which is inexhaustible, and our control of which is certain but also gives to our enterprise a sugar refinery (refining raw sugar in
California) a position which we confidently assert, is impregnable. of the fifty-four companies operating in the Hawaian Islands, thirtyseven, comprising most of the largest, are members of the Sugar Factors Co., Ltd. The total capitalization of all the Hawaiian Island plantations is about $\$ 83,000,000, \$ 66,000,000$ of which is represented by the Sugar Factors Co., Ltd., or $80 \%$ of the total. For the crop year ending Sept. 301905 the total Island output of sugar was 426,248 tons, o which plantations represented by the Sugar actors
 Clark, Albert Max Meyer, James Rolph Jr., and George E. Fairchild.

The company began refining operations last April, at the Crockett (Cal.) refinery, which had previously been kept
closed under a contract expiring last March, in consideration, it is said, of an ammal payment of $\$ 200,000$ from the Western Sugar Refining Co., a concern controlled by the SpreckelsAmerican Sugar Refining interests. The Hawaiian planters renewed early in the year their contract, by which about 300,000 tons of raw sugar are shipped annually to the refinery of the American Sugar Refining Co. at New York, but having failed to reach an agreement with the Western Sugar Refinery for the usual 100,000 to 150,000 tons yearly, have undertaken to refine that amount themselves at Crockett, Cal., for the purpose of supplying the trade west of the Mississippi River.

Central \& South American Telegraph Co.-New Director.William Pierson Hamilton, of J. P. Morgan \& Co., has been clected a director in place of his father William J. Hamilton, who retired.-V. 81, p. 33.

Chicago Packers.-Ncill-Rcynolds Rcport.-As bearing on the proposed legislation regarding the packing trade, President Roosevelt on June 4 sent to Congress the first section of the report of James Bronson Reynolds and Commissioner Charles P. Neill, the special committee appointed to investigate conditions in the Chicago packing houscs. This report and also the official statement relating thereto put out by the Chicago packers will be found in the leading metropolitan daily papers of June 5 .

Chicago. Lumber \& Coal Co.-New Stock:-Of the capital stock as recently increased to $\$ 4,000,000$ (all outstanding.), $\$ 1,500,000$ is preferred; par of shares $\$ 100$. There is 120 bonded or mortgage delst. Sce V. 82, p. 1159.
Congress Hotel Co. of Chicago.-Bonds Offered.-E. H. Rollins \& Sons, Chicago, Boston, Denver and San Francisco, and the American Trust \& Savings Bank of Chicago, the mortgage trustec, are offering, at 101 and interest for the earlier maturities and 102 and interest for the later maturities, $\$ 850,000$ first mortgage $5 \%$ gold bonds of $\$ 1,000$ each, dated Jan. 11906 and due in annual instalments on Jan. 1, viz.: $\$ 30,000$ yearly 1910 to 1919, both inclusive, and $\$ 25,000$ yearly 1920 to 1941 , both inclusive; optional Jan. 1 1921. Interest payable Jan. and July 1 at oflice of trustee. A circular says:
Preferred stock, authorized, $\$ 500,000$; outstanding, $\$ 389,500$; common, authorized, $\$ 2,000,000$; outstanding, $\$ 1,900,000$. Company, organized under laws of Hlinois, and owns and operates the Auditorium Hotel properties in Chicago, facing Grant Park and known as the principal hotel in Chicago. The present hotel has a frontage of 240 feet by 173 feet and is inadequate to meet the demands, and tlie company is building an addition extending 130 feet south, thereby increasing the guest capacity of the hotel $50 \%$ and giving it a total of 1,400 rooms, with a frontage of 370 feet on Michigan Boulevard and 173 fcet on Conmortgage on the new addition, costing, whell completed, $\$ 1.500,000$ exclusive of furniture, also a first mortgage on $25^{1 / 2}$ feet frontage of ground owned in fee and $1041 / 2$ feet frontage covered by 99 years' lease. The $\$ 950,000$ in excess of the bond issue will be paid by the stockholders before the proceeds of these bonds have been expended.

Bonds Heretofore Issued on the Older Sections of the II otel.

First mortgage 6 s on corner 179 feet $\quad$ Issued. Redeemed. Outst'd'g.
Second mortgage 6s on corner 179 feet (re tired by sinking fund).
Second mortgage $41 / 2$ s on inside 61 feet --.-- 400.000
The mortgage 5 s on inside 61 feet - $-\quad 400,000 \quad-\cdots---\quad 400,000$
The preferred stock receives $5 \%$ dividends and the common stock of $\$ 1.000,000$ in excess of the total amount of both stock and boards The company has no floating debt.
Consolidated Gas Co. of New York.-Injunction.-Judge Lacombe in the United States Circuit Court yesterday rendered a decision continuing the injunction granted last month restraining the enforement of the so-cent gas law until the final decision in the suit brought by the Consolidated Gas Co. Compare V. 82, p. 1159, 1043.

Consolidated Railway Lighting \& Refrigerating Co.-Rcincorporation of Subsidiaries.-The following subsidiary companies which were incorporated under the laws of New Jersey were on June 5 re-incorporated in Maine with the same capital stocks, viz.: Consolidated Railway Electric Lighting Equipment Co., $\$ 16,000,000$, and Railway \& Stationary Refrigerating Co., $\$ 6,000,000$, stock.-V. 76, p. 481.

Crockett Sugar Refining Co.-Sce California \& Hawaian Sugar Refining Co. above.-V. 65, p. 1023.
Curtis, Leggett \& Co., Troy, N. Y.-Shirt, Collar and Cuff Consolidation. -This company was incorporated at Albany on May 29 with $\$ 1,000,000$ authorized capital stock, all of one class, in shares of $\$ 100$ each, preparatory to taking over the shirt, collar and cuff manufact uring business of the International shirt \& Collar Co. and H. C. Curtis \& Co. Bonds to the amount of $\$ 250,000$ are to be issued on the real estate. The stockholders of the two companies will meet to ratify the consolidation on June 14. The incorporators are:
Charles Cleminshaw, Joseph A. Legeett, Arthur J. Burch, Charles G. Mount Vernon, and Harry S. Curtis, of New liochelle
Cuyahoga Telephone Co., Cleveland.-Stock Offered.See United States Telephone Co. below and compare V. 82, p. 1271.

Davis-Daly Estates Copper Co.-New Enterprise.-This company was incorporated at Augusta, Mc., on May 29 with $\$ 10,050,000$ capital stock, all of one class, in shares of $\$ 15$ each, to take over extensive properties at Butte, Mont. These properties, it is said, are partly in the heart of the copper-producing zone and inchde (a) certain undeveloped
properties and interests in properties formerly belonging to the estate of the late A. J. Davis and long involved in litigation now concluded; (b) all of the properties bought by the late Hon. Marcus Daly just before his death, and later owned by the Daly Mining Co. The $\$ 2,000,000$ stock offered for subscription to provide working capital has been largely over-subscribed, it is said, at slightly below par The directors are:
F. Augustus Heinze and Henry Mueller of Butte, Clarence I5. McCorJohn MacGinnis and G. W. Davis, all of Butt '; Karl G. Roebling of Trenton, N. J.; N. W. Bumstead of Boston and J. A. Coram
Joseph A. Coram and associates, who promoted the consolidation, originally intended to have the aforesaid properties and the Montana Coal \& Coke Co. form the first unit of the American Consolidated Copper Co. (V. 82, p. S06) but their plans have been modified.

Delaware River Ferry Co.-Called Bonds.-Ten bonds of 1891 (authorized issue $\$ 500,000$ ) have been called for payment on July 2 at 105 and interest at the Provident Jife \& Trust Co. of Philadelphia.-V. 81, p. 1794

Denver Gas \& Electric Co.-New Franchise.-At the city election on May 15 it was voted to grant this company a 20-year franchise under which the company will recluce its prices on Junc 1 and will begin July 1 making regular payments to the city. The vote was 8,340 for and 7,725 against the proposition. These are the official figures as furnished early this week by the City and County Clerk.-l. S2, p. 694, 103.

Diamond Match Co.-Reduction of Dividend to $8 \%$ Expec-ted.- It is generally expected that the company will reduce its amual dividend rate from $10 \%$ to $8 \%$ to conform with the conservative policy advocated by the men recently elected to the board. See V. \&2, p. 1159

Fort Lyon Canal Co., Las Animas, Col.-Bonds Offered.Secretary Frank Kreybill recently offered for sale $\$ 130,000$ of an issue of $\$ 250,000$ of bonds (authorized April 16 1906) to provide for reservoir ditches and reservoirs to supplement the water supply of said canal system.

Great Northern Land \& Stock Co.-Called Bonds.-This company has called for redemption at 105 and interest on July 11906 at the Royal Trust Co., Chicago, trustee, 8 first mortgage $6 \%$ gold bonds of 1904 , viz.: Nos. 435,472 $353,454,371,352,121$ and 385 . Compare V. 79, p. 969.

Hudson River Electric Power Co.-Earnings.-For April and the year ending April 301906

|  | -Month | April- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1906. | \$ $\$ 53.5 .5$ | 1905-06. | 1904-05. |
| Gross earning | $\begin{array}{r} 860,244 \\ 39,588 \end{array}$ | $\begin{array}{r} \$ 53,650 \\ 38,959 \end{array}$ | $\begin{array}{r} 8804,139 \\ 418,678 \end{array}$ | $\begin{array}{r} \$ 602,657 \\ 342,689 \end{array}$ |
| Net earnings | 820,656 | \$14,691 | \$385,461 | \$259 |

## Net earnings

\$20,656 \$14,691
Independent Cotton Oil Co., Darlington, S. C.-Sold.-At the sale in Darlington on May 11 under order of the United States Court the property was bid in by Henry Buist for the South Atlantic Oil Co. of Charleston at the upset price, $\$ 200$,-000.-V. 81, p. 511

Independent Salt Co.-Called Bonds.-Secretary James Mcllravy gives notice that the company will redeem on Jan. 11906 bonds Nos. 51 to 75 , secured by mortgage dated Aug. 12 1904.-V. 79, 1. 2645.

Jasper Coal \& Coke Co., Montgomery, Ala.-Authorized. -The shareholders at a meeting held on May 29 authorized the board of dircctors to make such disposition of all or any part of the property as they may deem best.-Y'. 82, p. 1159.

Knickerbocker Ice Co., Chicago.-Rccent Acquisitions.The "Chicago Inter-Ocean" of June 2 states that the following independent ice properties were taken over on the first of the month, having been purchased at a total cost of \$600,000: Escli Bros. \& Rabe, Zuttermeister Ice Co., Sheridan Ice Co., George Ruh, H. (A. 'Tewes Ice Co., Illinois Ice Co. Compare V. 82, p. 990, 932.

Lake Erie Transit Co., Cleveland, O.-Steamship Bonds Offered.-The Detroit (Mich.) Trust Co., the mortgage trustee, is offering at par, issuable sicpt. 1 1906, in exchange for the interim interest-bearing recejpts, a block of this company's $\$ 205,000$ first mortgage $5 \%$ serial gold bonds, to be dated Sept. 1 1906, covering a steel steamship now building at yards of the American Shipbuilding Co. at cost of $\$ 42(0,000$. W. A. Hawgond \& Co. , managers of Transit Company

Lewiston Sweetwater Irrigation Co., Limited.-Reduction in Par Value. - This company has filed in the State of Oregon supplemental articles of incorporation reducing the amount of each share of capital stock to $\$ 1$ and increasing the number of shares of capital stock to correspond. Tom Richardson is President; J. L. Hartman, Secretary.

Mackay Companies. - Increase in Common Stock Dividend. With the regular quarterly dividend of 1 "e on the preferred shares there has been declared "a dividend of $1 \%$ (at the rate of $4 \%$ per annum, payable qualo 2 to stockholders of record at close of business June 161906 . Dividends on the common shares were begun Jann. 21905 and from that date to Jan. 21906 were $2 \%$ per amm, payable semi-annually, which has now heen changed to $4 \%$ per annum, payable quarterly.-V. 82, p. $450,395$.

Montgomery-Shoshone Consolidated Mining Co.-Listed in Pittsburgh. -The Pitisburgh Stock Exchange has listed
the $\$ 2,055,446$ 3:3 1-3 capital stock. The rompany is one of the Southern Nevarda concerns in which (harles $\mathbf{~ I t}$. Schwab is interested, See Ameriean smelting \& Refining ('o. in

National Carbon Co.-Icquisition.-This company or it representatives have purchased the control of the lniter States ('arbon Co. with plant at (irand Avenne, Cleveland. (Compare V. 79, p. 2700.) The property was purchased some time age by M. B. Daly of Clevelam from the reediver then in change for $\$ 90,000$ amel was reorganizerl, it is said, with 8500.1 ('apitalization. - V. 82, p. 508.
National Steamship Co. Bonds Offered. - The (iuardian Suringe id Trust Co., Cleveland, O., the mortgage trustee, has issued at circular on the subject of steamship bonds, in Which there are offered for sale the following $5 \%$ serial gold bonds of $\$ 1,000$ each, subject to call at 105 and interest interest payable semi-annually

| C'ompany | Stock | stcamship. | $V^{\prime}$ atue | luond lssue. | Dated. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Austrula Transt Coo |  | Alistralla | \$250,000 | x\$100.000 | Nov 11902 |
| Natuonalss. (\%) | \$165.000 | T. Shaughnessy | 300.000 | 140,000 | April 11906 |
| shlmango ss Co | 200,001 | W. P. Snyder | 360.00) | 160,000 | May 11906 |
| L. (\%, smith Transs | 500.000 | Harry Coulhy | 150,000 | $y$ 190.000 | April 21906 |
| Villey Transil. | 3.50,0010 | Two steamers | 5330,000 | 180,000 | July 151906 |

New England (Bell) Telephone \& Telegraph Co.-New Stock. A rireular dated June of annomeses that to provide funds for extension of the property and business and for payment of the fourth series of bonds ( $\$ 500,000$ ) due in 1907 , the board of directors have ordered that $\$ 3,9165,500$ of the rapital stock be offered to stoekholders of record June 20 for eash at par.
Fach stockholder will be entitled to take, at. $\$ 100$ per share. shares of
stock in rhe proportion of one share for every seven shares held. The stock in the proportion of one share for every seven shares held The
right to sultwerihe will expire at the elose of business . nuly 18 and payment for lull hares equal to one-half of the shares so subscribed for Bust be mady ${ }^{10}$ Treasurer winliarn R, Driver, No. 149 Milk street On suliseriptions for an odd number of shares, the first paynient will he for the number next larger than one-lailf. No interest will be allowed upon sums paid in atvanct stock will be issurd as of the dates above
named for payment, and delivered as soon thereafter as they can le prepart d.

## Report. Sea "Annnal Reports" on a preceding page.

Nipe Bay Co., Cuba. - Sale of Convertible Notes. - Lee, Higginson \& Co., Boston, are offering at 97 and interest the unsold portion of an issue of $\$ 2,750,000$ 3-year $6 \%$ first mortgage convertible gold coupon motes, dated Jume 1 1906, and convertible into common stork at option of holder prior to March 11909 on the basis of 10 shares of common stock for each nute of the par value of $\$ 1.000$. See V. $\$ 2$, p. 1159.
Northwestern Iron Co., Milwaukee, Wis.-Bonds Offered.
Peabody, Houghteling \& Co., Chicago, are offering at par and interest the unsold portion of $\$ 400,000$ first mortgage $5 \%$ serial gold bonds, dated Febs. 1 1906; due in ammal instalments on Feb. 1 from 1907 to 1919 , both inelusive, vi\%. 1907-10. S25,000 yearly; 1911-14, $\$ 30,000$ yearly; 191.5-18, $\$ 35,000$ yearly; $1919, \$ 40.000$. Redeemable in the reverse of their numerical order on Feb. 1 1909, or on interest dates thereafter, ar 105 and interest. Coupon bonds of $\$ 1,000$ and $\$ 500$ cach, with privilege of registration as to principal; interest payable at office of trustee, the Wiseonsin Trust Co. Milwauker. Wis., and at the First Trust \& Savings Bank, ('hicago, IIl. A circular says:
i closed first mortgage on all property now owned and hereafter ac Wis., limestone quarries and two blast furnace ands in Dodge Count of $16.5,000$ tons, at Mayville. Wis., 55 miles west of Milwaukee. Total valuation of property, $\$ 1,834,000$, viz. Furnace A, land, tracks, houses, dee, $\$ 500$.000; furnace 13 , under construction, to cost approximately
$\$ 450,000$; iron ore lands, mines and limestone guarries $\$ 750000$ co ind cashl ind cash assets. $\$ 134,000$ Although the company has undoubtedly up-
uards of 5.0000 .000 tons of ore, we are valuing only the $1,000,000$ tons in sight.
During the last five years, besides keping its property in tirst-class
condition and making substantial additions 0 its surplus account the condition arth making substantial additions 0 its surplus account. the comnany has paid out of its earnings in dividrods and in retirine a former trond issue, an amount equal to more than half the total present bonded
deht. The trist dred requires the company, on and after Jan deth. The trist deed requires the company, on and after Jan. 11907, pavment to the trustee of $\$ 1$ per ton lor every ton of ore in excessis of

Absiruct of leter of President Irviny Mh Bean, Jilkwoultee, Jan. 91906 Incorporated in Feh, 1854, but hatl been producing pig iron for some Years ipe viousily; one of the old st establishch furnaces in the United Siates. Has had a suecessful history, due in no small measure 10 its
ownershin of a ol posit of iron ore within t mites of the furnace, admirably adapted for its purposes and now costing not cacee ting 50 cents per to
 68 -acre tract, but we recently purchased ather tracts comprising several humitre 1 acres. We have domonstrated that on our 68 acres we have at least 1,000 ,00f tons of ore in sight. On the remaming acrease we art convinced we have upwards of $1,000.000$ tons of ore, or cenough for our two firnaces fur unwards of one himdred years. We also own our lime-
 from th
furnace
For some time bast our company has paid dividends of $10 \%$ per anremodet of the furnace as an an-to-date sole furnace. The yers ago we ing famand has lod us to creet a sicond furnaws with larger and more modron equinment, at an estimated enst of orer $\$ 450.000$, to be met in
fart from the proced of those bonds. Const ruction is now actively nut $r$ way. in charge of Julian Kumnidy of Pittsluryl, The ord rs bookid insime a profitable year in 1906 , and we ferl confidpm? hat under all conditions we can earn a mimimum a verage of \$1 pry ton het profit hese than 165.000 fons per vear', which will mathle us vers easily to prot vide for the interets and sinking fund upon the loonds, pay dividemp upon or capital ald constantly add to our surplus
Capital stork, \$500,000. Secretary. Jerome Horlisch.

Otis Elevator Co.-Injunction.-A decree was recently ntered by eonsent of the dofendants in the Circuit Court of the United States for the Northern District of California in the action begun Wareh 7 hy the Government aganst the company and 32 other concerns, including the Crane Elevator Co., Whittier Machine Co., MeAdams \& Cartwright Elevator Con., Planger İlevator Co. and Sprague Elevator Co., for alleged violation of the Federal Anti-trust laws

Attorney Ceneral Moody, in announcing the facts on Junce 2, said in substance
Thy of decree grants a prepert ual injunction enfolaing the detendants from volating tracting or agrecing tokether in any manner elther exprewsily or Implicedly, as to
 Wil that these deterudans made and sha at eatht so of ant the elevators cised wex


Passaic Steel Co., Paterson, N. J. Committee. At a mecting held in Paterson June 1 it was voted to appoint a committee of five representative bond and stockholders to devise a plan respecting the future of the company. The report of an expert accountant was read showing, it is stated, that the plant has been operated at a loss for the past three years of $\$ 902,45$ 5, one-third being aceredited to the old Passaic rolling-mill.-V. 82 , p. 990, 221

Pickering (La.) Lumber Co.-Mortgage.-This company is said to have filed a mortgage to the Central Trust Co. of Illinois, Chicago, as truster, to secure an issue of $\$ 800,000$ of $6 \%$ bonds
Shenango Steamship Co.--Bonds Offered. Sce National
(L. C.) Smith Transit Co.-Bonds Offered.-SMe Nutional teamship Co. above.-V. 80, $\rho .1916$.
Sugar Factors' Co., Honolulu.-Ally.-see California \& Hawaian Sugar Refining Co.--V. S0, p. 1366

United Coal Co., Pittsburgh.-Bonds Offered-Status.The Municipal \& Corporation Securities Co. of Pittsburgh is offering by advertisement on another page a block of 1 st mortgage $5 \%$ sinking fund gold bonds, dated Feb. 11905 . due Feb. 1 1955, denomination $\$ 1,000$. Interest payable Feb. 1 and Aug. 1 at the Commonwealth Trust Co., trustee, Pittsburgh, Pa. Tax exempt in Pennsylvania. A cireular says in substance:
Financial Statement Jan. I 1906: Capital stork, $84,000.000$; Authorzed bond issue, $87,000,000$; honds outstanding, $\$ 4,452,000$; retired tions and acquisition of new property, $82,459,000$.

Year
1902
1903
1902
1903
1904

|  | Cout | Replace | Bon |  |
| :---: | :---: | :---: | :---: | :---: |
|  | D |  |  |  |
| 405.745 | \$24 |  | \$104,236 |  |
| 493,406 |  |  | 12 |  |
|  |  |  | 128 |  |
| 482.8 | 96,210 | 42,47 | 187.5 | 156 |

During 1905 the company mined $1,927,679$ tons of coal-with the addition of their three new mines the outnut for 1906 will be greatly on stock averaged $\$ 219,383$ for each of the four years of operation. No dividends however have been dectard on the stock the entire amount ( 8877.532 ) having been hsed in acquisitions and improvenents. Abstruct of Lefler from II. s. Kuhn, President United Coal Co., P'iltsburgh, A prii 11906.
Organization.-Incorporated under laws of Pennsylvania in 1902 and owns 11.170 acres of the finlest grade of Pennsylvaniin gas and steam coal ard operates by leasto over $1,4000,000$. Deduct from the bondtd debt ( $\$ 4.452 .000$ ) the cost of improvement.s ( $\$ 1,703,000$ ), including sereral hundred acres of surace, ratway extellsions and switches, modern power-houses and ventilating systems, besides 150 river craft and steamwould have a net detht of s., 749000 being but 246 per acre: Location and Description of Mines.

| Vame. | County. | Railroad | River. | Daily Capacity (tons) |
| :---: | :---: | :---: | :---: | :---: |
|  |  | P.N゙LİRR. | Mononcabela | b1, 200 second po |
| Rieh Hill. | Washinuton. | Panhandle. |  | $1: 50$ |
| Edna Hill. 1 \& 2 | Westmoreland | B. \&O. R |  |  |
|  | Somerset | 1) CLERB | Mononrahela | b1, Soo tourt |

$a$ This 1s. No. Whtch will gradually he inereased to at eapactity of 3.000 tons as
day: No. 2 Sopening ts being made and coal will be mined from it shortis. o There are both rall and river tipples.
The mine mines have a total yearly cabacity of $4,000,000$ tons. None of the mines of the company is more than 5.5 miles radius from Pittsburgh. and most of them are within 25 miles radius. The several properlies, the fourth poot: the differential in the mining rate of 10 cents per torl will par the royalty of $\&$ cents per ton on all coal in the lease. The value of these 1,400 acres in, in the fudgment of experts, at least $s 500$ per acre, or about $\$ 1,120,000$, which amount has not been figured in the acreage owned. The lease is fully coverd by the mortgage securing
this issue of honds. The tuited Coal Co owns 1.010 steel cars, huilt at a cost of $\$ 843,000$ asainst these is an issile of car trust honds amountng to $87.50,000$, the uquitr being over $\$ 400.000$. With four notcompetitive coal companies, is interestrd in the WV. 13 . Stone Coal do Coke for (lockage at Dututh Minu arrangemem Coal Co of Cincinnati, Ohio two-thirds of which stock is owned by the United coal Co... owns an elerator and stomge varte in that ciry The mited coal co. has offices in New York, Boston, Pittshurgh, Chicago and Cincinnati

A sinking find of 10 cents wer ton in the gas coal district and 7 cents per ton in the somersat field onl and coal passing over an inch and a company's engineer conlirmod by Joln Fulton of Johnstown show that there are 92.359 .000 grosis tons of coal to he mincd ont .-
b. 684.

United States Realty \& Improvement Co.-Time for Conrersion Extended. -The direetors have voted to extencl the time for the eonversion of debenture bonds intos tock (which was to have expired July 1 1906) until April 30 1907.V. $82, \mathrm{p} .1274,12(09$.

United States Carbon Co.-Sold.-Ser National Carbon
Co. above. - V. 79, p. 2700

United States Telephone Co., Ohio.-Stock Offered.-Following the change in control noted last week (V.82, p. 1274): Otis \& Hough and Wright, MeLoud \& Baker, of Cleveland, Onioo Secor \& Bell, Totedo Ohiy; Geo. Enstis \& ©o., Cincinnati, Ohio; and
Althemer, Rawlings inv. Co., and Bauer Bros., of St. Louis, Mo, offer for sale the following amounts of stock and make the predictions indieated as to dividend payments.
$\$ 2,050,000$ United States Telephone common stock (shares $\$ 200$ each)
150.000 cuyaliogra Telephone $6 \%$ cumulative preferred stock (shares

325,000 (uyahoga Telephone conmore.
"On or before June 151906 Cuyahoga Telephone common stock will he plact on a $4 \%$ dividend basis and on the same date Unittod states p. 1274 .

Valley Counties Power Co.-Contract-See Northern (alifornia Power Co. under "Anmual Reports" on a preceding p.ge.-V. 80, p. 2625.

Valley Transit Co.-Bonds Offered.-Ser National Steamship Co. above.

Western United Gas \& Electric Co., Aurora, Ill. Description of Propcrly. - The "Engincering News" of New York in its issue of April 121906 published a description and map of this company's gas-distribution system. Compare V. 81, p. 1052.
-The special committee of the New York Life Insurane Co., known as the "Fowler Committee," has received and presented to the Board of Trustees a balanee sheet as of Dee. 31 1905, prepared by the chartered and certified public accountants employed some months ago. Nessrs. Haskins \& Sells and Price, Waterhouse \& Co. have verified the assets of the institution and made up its liabilities from independent sources and without relation to the statement presented by the company's President in January last.

After adding $\$ 7,200,000$ additional reserve to the sum called for by the laws of the State of New York, they certify that they fincl a balance available for dividends and contingencies in excess of $\$ 54,000,000$. This balance is larger than the one shown by the company in its last annual statement.

The accountants have found the assets of the company not only intact as a whole but intact in detail, and worth more than the company claimed. Justice to the interests of hundreds of thousands of individuals, whose minds have been and are disturbed and whose interests seemed to be imperiled, demands that the conclusion of the accountants should be stated positively and strongly. After a tempest of criticism and after the most criticalinquiry, it appears not only that this great company is thoroughly sound and solvent, but that the statement made to its policy-holders on the 1st of January 1906 was conservatively made up, that its assets amount to more than the company claimed, that its surplus, notwithstanding a severer standard of liability, is larger than the company's report shows.
From the standpoint of the individual policy-holder, no facts can be more important than these. This certilicate and balance sheet ought to stop all lapsing of policies, all surrenders for cash value provided in the contract. The policy-holder necessarily sacrifices something when he surrenders his policy for its cash or paicl-up value. There is obviously no reason why anyone should make such a sacrifice hereafter in the New York Life.
-The first number of the Banking Publicity Bulletin, the organ of the Banking Publicity Association of the United States, has just been issued. The editor, Frederick Phillips, contributes the leading article entitled "Banking and Fiduciary Publicity." A full list of the association's members is given in this number, besides a review of the advertising merits of various publications submitted by a great many banking institutions for eriticism. The association's officers are: IIarold A. Davidson, Seeretary of the Home Trust Co. of Brooklyn, President; D. (. Willis, ('ashier of the D)iamond National, Pittsburgh, Vice-President; Edward F. Feickert, Assistant Treasurer Plainfield Trust Co., N. J., is Treasurer; and Frederick Phillips, Seeretary Lincoln Trust Co., New Sork, Secretary
-Sidney Schieffelin Schuyler, John R. Chadwick and Charles L. Burnham, formerly Assistant Secretary of the New York stock Exchange, have this week formed a brokerage house under the firm name of Schuyler, Chatwiek \& Burnham, at 100 Broadway. The eoneern will be represented on the board by Mr. Schnyler and will tramsaet a general commission business in stocks, bonds and miscellaneous socurities. David Oakes is special parther.
-A new partnership under the firm name of Trippe of Company has been formed to succeed Trippe, Schuyler of Co., recently dissolved. The new roneern does a bimking and brokerage business at 35 Wall Street and is eomposed of Charles W. Trippe and George 11. Woolsey.

Hayden, stone \& Co. have moved their Now York office from 38 Wall St. to 25 Mroad St, and will have as Manager W. IB. Thompson, lately of the firm of Chas. Schumaeher \& Co.

- Blair \& Co. in their Jume circular just issued deseribe at length several issues of equipment bonds which they are offering.


## The Commextal Times.

## COMMERCIAL EPITOME.

Friday Night, June $\$ 1906$.
Although in some lines trade has become more (quiet, as usual at this season of the year, busincss is still in the main brisk, collections have improved, the labor situation is on the whole satisfactory and prices in the great majority of cases are steady. Cotton secms 10 be making satisfactory progress, but too much rain in the grain States. Speculation quiet.


Lard on the spot has been quiet and strong owing, to the advanee in the future market at the West, light offerings and moderate receipts of hogs. Western is proted at $九 .80 @$ 8.90 c . and City at $85 / 8083 / 4 \mathrm{c}$. Refined lard has been in light demand and firm. Refined Continent is quoted at 9.40 c . South American 9.75 c . and Brazil in kegs 10.75 c . The speculation in lard futures at the West has been active at advancing prices. The rise has been due to buying by packers, covering of shorts, smaller receipts of live hogs than expected, the advance in the grain markets and an ab)sence of selling pressure.
daily closing prices of lard futures in chicago.

|  | Sat. | Mor. | Tues. | $11 r e d$ | Thurs. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Juty delivery -.8 .50 | Holi- | 8.60 | 8.75 | $8.821 / 2$ | 8.80 |
| September delivery- -8.65 | day. | $8.721 / 2$ | 8.90 | $8.971 / 2$ | 8.95 |
| October delivery - 8.55 |  | 8.65 | 8.85 | 8.90 | $8.871 / 2$ |

Pork on the spot has been in light demand the firm $8.871 / 2$ mess higher owing to the rise in the future market at the West, moderate receipts of live hogs and the strength of the general provision list. Mess is quoted at $\$ 17 @ \$ 1750$ for old and \$18@\$1875 for new; clear \$1650@\$15 25 and family \$18@\$19. Cut meats have been in fair demand and firm. Piekled shoulders are quoted at $81 / 2 c$., piekled hams 111/2@12c., pickled bellies, 14@10 lbs.. 101/4@11c. Beef has been dull and steady; mess $\$ 8 @ \$ 850$, flank $\$ 8.50$, packet \$950@\$10, family \$11.50@\$12, extra India mess \$1650@\$17. Tallow has been dull and steady at $5 @ 51 / 8 \mathrm{c}$. for City. Stearines have been steady with a light trade; oleo $9 @ 91 / 2 \mathrm{c}$. and lard 10c. Cottonseed oil has been more active and steady; prime summer yellow 371/2@38c. and prime winter yellow tle. Butter has been fairly active and steady; Western extras $20 @ 201 / 2 \mathrm{c}$. Cheese has been dull and tower on large receipis; State factory $10^{3}{ }_{4}$ c. Eggs have been quiet and easier; Western firsts 18 e.
Brazil grades of coffee have been dull and steady; Rio No. $7,71 / 2 \mathrm{e}$.; Santos No. 4, 81/2c. West India growths have been quict and steady; fair to grood Cucuta $83 / \times 91 / 2 \mathrm{c}$. The market for future contracts has been dull and featureless. During the greater part of the week prices remained about stearly but toward the close covering of of shorts imparted a some what firmer tone to the market
The closign prices were as follows:


Raw sugar has been more active and firmer. Contrifugal, 96-clegrecs test, 3 $15-32$ ( $31 / 2$ e.; muscovado, s 19 -degrees test 215-16@2 31-32c., and molasses sugar. B9-degrees tost, 211-16@2 2:3-32c. Refined sugar has been in fair demand and steady; granulated 4.50 c. Spiecs havo been quiet and steady. Teas have been steady. A fair busincss has bern cone in low-grade Japan tea, but the new arrivals ame still too high to attraet buyers.

Kentucky tobaceo has been quiet and firm. Inereased incuiries are reported for next season's leaf tobaeco. Sinmatra continues to attract more attention fron buyers, wollo seent to have abandoned the hope of lower priecs

Refined petrolemm has been achivo and firm but unchanged; barrels 7.80 c ., cases 10.30 c . and bulk 4.70 F . Niphlithathas been active and firm at the recent advalnew: or degrees in 100 gallon irums 13 e . Spirits of turpentine quiet and steady at ble. Rosin quirt ancl steady at \$1(0) $\$ 110$.
Copper has been steady with an incorased exporl denamal;
 quiet and stoady at 5.90 (a) 5.95 e Spelter has bern wore active and firmer at tif f. 10 e . Tin has herenfomer at toe. for Straits. Iron has been stcady; No. 1 Northern SIS 50 (a) $\$ 19, N o .2$ Sumthern $\$ 17.50(181 \mathrm{~K}$.

## COTTON

Friday Night, June 81906.
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 lave reached 50,264 bales, against 77,786 bales last week and 78,802 bales the previous week, making the total receipts since the 1st of September 1905 7,483,260 bales, against 9,187,790 bales for the same period of 1904-05, showing a decrease since Sept. 11905 of $1,704,530$ bales.

| Reccipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvestot | 2,807 | 3,243 | 3,442 | 2,128 | 2,555 | 1,329 | 15,504 |
| Pl. Arthur, de. |  |  |  |  |  | 498 | 11,498 |
| New Orleans.- | 1,092 | 2,744 | 2,696 | 2,663 | 1,371 | 845 | 11,411 |
| Mobile | 272 | 712 | 589 | 423 | 391 | 293 | 2,680 |
| Savannah. | 2,977 | -2,023 | 3,22 $\overline{6}$ | 2,439 | 1,043 | 1,938 | 13,646 |
| Brunswick |  | 9 | -テワ |  |  | 2,488 | 2,488 |
| Charleston. <br> Georget'n. |  | 9 | 17 | 0 | 29 | 18 | 293 |
| Wilmington - | 37 | 48 | 92 | 46 | 15 | 1.745 | 2,283 |
| Washingt' $\mathrm{n}, \mathrm{Ec}$ Norfolk | 1,725 | $96 \overline{8}$ | 2,176 | 365 | 507 | -480 | 6,221 |
| N'port ${ }^{\text {N }}$, © ${ }^{\text {c- }}$ | 1, |  |  |  |  | 298 | 298 |
| New lork |  |  |  | 328 |  | ---- | 328 |
| Boston. <br> Baltimor | 3 | 1 |  | 111 | 71 | 278 | 186 |
| Philadelphia-- | 71 |  | 3 | 45 | 29 |  | 150 |
| Total this wk- | 8,989 | 10,078 | 12,396 | 8,578 | 6,011 | 10,212 | 56,264 |

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

| Reccipts toJune 8. | 1905-06. |  | 1904-05. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | Since Sep | This week. | $\begin{gathered} \text { Since Sep } \\ 119044 \end{gathered}$ | 1906. | 1905. |
| Galveston- | 15,504 | 2,481,923 | 22,600 | 2,574,419 | 60,493 | 90,486 |
|  | 11,411 | 1,578,0.57 | 23,350 | 2,513,307 | 96,754 | 129,066 |
| Mobile--.---- | 2,680 | -235,186 | 2,981 | -30.\%.484 | 18,607 | - 34,477 |
| Pensacola, dec. |  | 161,659 | 681 | 187,298 |  |  |
| Savannah. | ${ }^{13.646}$ | 1,433,129 | 19,331 | 1,676.628 | 59.119 | 26,008 |
| Prunswick | 2,488 293 | 182,442 168,545 | 5,986 | 190,378 210.433 | 12,772 888 | 7.099 4856 |
| Georget'n, do |  | 1,217 |  | 210,433 | 8,786 | 4,856 |
| Wilmington | 2,283 | 316,0.53 | 2,717 | 351,461 | 16,854 | 8,144 |
| Washingt'11 | 6,221 | 615,505 | 11,997 | ${ }_{698.060}^{122}$ | 26,689 | 31,006 |
| N'port N.. dec- | 298 | 21,486 | 1,184 | 22,531 |  | 1,026 |
| New York | 328 | 6.575 | 139 | 31,966 | 151,187 | 132,403 |
| Boston | 186 | 61,087 | 407 | 73,650 | 6,561 | 3,770 |
| Baltimore | 278 | 63,552. | 2,247 | 57,051 | 3,613 | 1,705 |
| Philadelphia -- | 150 | 8,204 | 194 | 12,704 | 3,025 | 1,568 |
| Total | 56,264 | 7,483,260 | 101,681 | 9,187,790 | 464,460 | 471,674 |

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

| Receipls al | 1906. | 1905. | 1904 | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'n, \& | 16,002 | 29,990 | 2,705 | 1,50 | 2,8 | 19. |
| N. Orlean | 11,411 | 23,350 | 5,620 | 6,94 | 11,015 | 18,334 |
| Savannah | 13,646 | 19,381 | 2, 592 | 2,265 | 3,529 | 059 |
| Ch'ston, \& ${ }^{\text {c }}$ | 293 | 477 | 127 | 1 | 84 | 1,158 |
| Wilm'n, | 2,283 | 2,717 | 58 | 8 | 331 | , 63 |
| Norfolk | 6,221 | 11,997 | 1,161 | 541 | 1,414 | ,772 |
| $\begin{aligned} & \text { N'p't N., \&c. } \\ & \text { All others-- } \end{aligned}$ | 3,430 | 1,184 9,654 | ${ }^{198}$ | 2,002 | 630 | 5,334 |
| Tot.this wk | 56,264 | 101,681 | 14,448 | 13,466 | 20,356 | 51,907 |
| Since Scp. 1 | 483,260 | ,187,790 | ,009,114 | 7,545,802 | 7,318,767 | 14,4 |

The exports for the week ending this evening reach a total of 87,137 bales, of which 20,954 were to Great Britain 7,982 to France, and 58,201 to the rest of the Continent. Beiow are the exports for the week and since Sept. 11905.

| Exports from- | Week ending June 81906. <br> Exported to- |  |  |  | From Sept. 11905 to June 81906. Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fr'nc | Continent. | Total. | Greal Britain. | France. | Continent. | Tolal. |
| Gaiveston | 9,624 | 6,608 | 22,814 | 39,046 | 983,332 | 282,102 | 729,866 | 1,995,300 |
| ${ }^{\text {Pt.Arthur, }}$ New | 7,953 |  | 11,224 | 19,177 | 46.875 717.812 | 11,986 | 66,200 497.893 | 113,075 |
| Mobile -- |  |  |  | 1.17) | 52,760 | 34,771 | 46,131 | 123 , |
| Pensaeola |  |  |  |  | 70.527 | 37,643 | 49,332 | 157,502 |
| Savannah |  |  | 11,715 | 11,715 | 190.963 | 63,859 | 632,547 | 887.369 |
| Brunswick |  |  |  |  | 97.594 |  | 37,399 | 134,993 |
| Charleston- |  |  |  |  | 125.721 |  | 4.400 163,663 | 9,900 294,609 |
| Norfolk |  |  | 600 | 600 | 125.721 9.025 | 5,225 9,000 | 163.663 3,177 | 294,609 21,202 |
| Newport News New York | 1,378 | 1,374 | 10,978 | 13,730 | 6,353 159,756 |  | 248.985 | 6,578 431,922 |
| Boston | 1.399 | 1,374 | 10,916 | 13,415 | 133.560 | 23,181 | 248.085 | 431,922 143.073 |
| Baitimore | 1.550 |  | 854 | 2,404 | 73.204 | 13.449 | 50,251 | 136,904 |
| Philadelphia | 50 |  |  | 50 | 34.306 |  | 2,765 | 37.071 |
| Portland, Me-- |  |  |  |  | 1,218 |  |  | 1.218 |
| Seattle |  |  |  |  |  |  | 50,948 | 50.948 |
| Tacoma |  |  |  |  |  |  | 11,993 | 11,993 |
| Portland, Ore- |  |  |  |  |  |  | 4,798 | 4.798 |
| Pembina .-..-- |  |  |  |  |  |  | 4.958 | 4,958 |
| Total | 20.954 | 7,982 | 58,201 | 87,137 | 08,506 | ,2 | 2,8 | 32,548 |

Total $1904-05-\sqrt{100,672} 26,022-64,270190,9643,681,035765,5013,395,9367,842,472$
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shiphoard, not cleared, at the ports named. We add similar figures for New York.

| June 8 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France. | $\begin{aligned} & \text { Gcr- } \\ & \text { many. } \end{aligned}$ | Other Forcion | Coust wise. | Total. |  |
| New Orleans Gialvestor | $4,514$ | 10,847 | $13.878$ | $8,695$ | ,673 | 38, 30 |  |
| Savanuah.-- |  | 2,000 | 400 | 4,900 | -900 | 8,200 | 50,919 |
| Charleston |  |  |  |  | 300 | 300 | 8,486 |
| Mobils | 1,071 | 0 | 7.000 |  | 743 | 14,314 | 4,293 |
| Norfolk |  |  |  |  | 16,293 | 16,293 | 10.396 |
| Other ports. | 8,000 |  | 9,000 | 1,000 |  | 17,000 | 147,787 25,825 |
| Total 1906 |  |  |  |  |  |  |  |
| Total 1905 | 56.301 | 16.488 | 34,564 | 22,758 | 25,843 | 155,954 |  |
| Total 1904 | 12,812 | 8,824 | 19,774 | 6,799 | 4,367 | 52,578 | 200,398 |

The speculation in eotton for future delivery has been on a larger scale than recently at an advance in prices, especially on July, notwithstanding reports of favorable weather conditions in most parts of the belt. The spot markets have in the main shown considerable strength, the South apparently being less disposed to sell the actual cotton than futures. These it has been selling for some weeks past, but latterly not a few of the local and out-of-town shorts, secing that the market did not decline further in spite of the favorable weather, the dulness of the speculation and a more favorable Government report than many had expected, have covered. One of the events of the week was the Government report on Monday, June 4, which stated the acreage at $6.2 \%$ larger than that of last year and the condition at $84.6 \%$, against $72.2 \%$ last ycar, $83 \%$ in $1904,74.1 \%$ in 1903 and $84.9 \%$ as the average for ten years. This caused in one day an advance of 16 to 26 points. Since then, however, the market, though firm, has fluctuated within very narrow limits. The weather has been so farorable that it has acted as a deterrent on buying for long account, but on the other hand there is a popular impression that the short interest is very large and that on any turn in the news for the worse a sharp advance might oecur. Spot intersts have been buying July and new crop months, and at times leading bulls have given noticcable support to the July option while undoing hedges in Liverpool by also buying that month there. Today there was a moderate advance early, which was lost before the close. The trading was restricted, owing partly to the fact that the Liverpool market was closed for the Whitsuntide holidays. Of late, however, the reccipts at the Southwest have been decreasing and some reports have been circulated to the effect that boll-weevils are doing harm in parts of Lollisiana and Southern Texas, where, moreover, the weather is said to be too dry. Houses with New Orlcans and Southern connections bought to some extent. There was also more or less general covering. Leading spot interests were again credited with buying. Towards the close profit-taking caused a reaction. It is largely a waiting market, with weather news one of the principal factors. Spot cotton has been more active, especially for home consumption, but prices, after advancing 5 points, receded, and they closed to-day 5 points lower than a week ago. Middling uplands is quoted at 11.20 c . Another fire on Staten Island during the week destroyed 1,175 bales. The sales of 6,017 bales for home consumption reported on Thursday are supposed to have been sold by the bull leader to New England mills and to have consisted largely of low grades, which are said to constitute the bulk of the stock here.

| UPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordin |  | 10.30 | 10.25 | 10.20 | 10.20 | 10.20 |
| Low Middl |  | 10.92 | 10.87 | 10.82 | 10.82 |  |
| Middling |  | 11.30 | 11.25 | 11.20 | 11.20 | 11.20 |
| Good Middling |  | 11.74 | 11.69 | 11.64 | 11.64 | 11.64 |
| Middling Fair- |  | 12.26 | 12.21 | 12.16 | 12.16 | 12.16 |
| GULF. | ${ }_{0}^{1}$ |  |  |  |  |  |
| Low Middling | 1 | 11.17 | 11.12 | 11.07 | 11.07 | 11.07 |
| Middling | D | 11.50 | 11.55 | 11.45 | 11.45 | 11.45 |
| Good Middling | A | 11.99 | 11.94 | 11.89 | 11.89 | 11.89 |
| Middling Fair. | Y | 12.51 | 12.46 | 12.41 | 12.41 | 12.41 |
| STAINED. <br> Low Middling |  | 9.80 | 9.75 | 9.70 | 9.70 |  |
| Middling |  | 10.80 | 10.75 | 10.70 | 10.70 | 10.70 |
| Strict Low Mid. Tinged_ |  | 10.96 | 10.91 | 10.86 | 10.86 | 10.86 |
| Good Middling Tinged.- |  | 11.30 | 11.25 | 11.20 | 11.20 | 11.20 |

The quotations for middling upland at New York on Junc 8 for each of the past 32 years have been as follows:

 | $1904--11.70$ | $1896--73 / 16$ |
| :--- | :--- | :--- |



| $1900-{ }^{-1} 813-16$ |
| :--- |
| 1899 |



 | $1885-\cdots 10$ | $11-16$ | $1877 \cdots-113 / 8$ |
| :--- | :--- | :--- |
| $1884-0-115 / 8$ | 1876 |  |
| $1883-11$ | $15-16$ |  |

1899.... 6 5-16 |18

MARKET AND SALES.

|  | Spot Market Closcd. |  | Futures Market Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Export | $\left\lvert\, \begin{gathered} \text { Con- } \\ \text { sum'n. } \end{gathered}\right.$ | Contract. | Total. |
| Saturday |  | HOLI |  | DAY |  |  |  |  |
| Monday. | Quiet | $5 \mathrm{pts} . \mathrm{adv}$. | Very steady |  |  | 300 | 300 |
| Wednesday | Quict | ${ }_{5}$ pts. dec. | Steady-...- | 300 | 310 |  | 610 |
| Thursday - | Quiet | and steady - | Stead | 500 | 6,017 | 100 | ${ }^{6,617}$ |
| Friday -- | Quict |  | Ste | 1,800 | 30 | 100 | 1,930 |
| Total |  |  |  | 2,600 | 6,357 | 500 | 9,457 |



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

| June 8- | 1906 | 1905 | 1904. | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool .-.--bales_ | 862,000 | 832,000 | 561,000 | 593,000 |
| Stock at London | 14,000 | 13,000 | 11,000 | 11,000 |
| Stock at Manches | 67,000 | 55,000 | 48,000 | 58,000 |
| Total Great Britain st | 943,000 | 900,000 | 620,000 | 662,000 |
| Stock at Hamburg | 14,000 | 11,000 | 22,000 | 21,000 |
| Stock at Bremen | 242,000 | 328,000 | 205,000 | 242,000 |
| Stock at Antwerp |  | 1,000 | 4,000 | 5,000 |
| Stock at Havie | 127,000 | 113,000 | 154,000 | 161.000 |
| Stock at Marsei | 4,000 | 3,000 | 3,000 | 3,000 |
| Stock at Barcelo | 11,000 | 28,000 | 23,000 | 22,000 |
| Stock at Genoa | 52,000 | 51,000 | 40,000 | 36,000 |
| Stock at Tries | 7,000 | 5,000 | 15,000 | 12,000 |
| tal Conti | 457,000 | 540,000 | 466,000 | 502,000 |
| Total European stoc | ,400,000 | 1,440,000 | 1,086,000 | 1,164,000 |
| India cotton afloat for Europe. | 184,000 | 105,000 | 149,000 | 149,000 |
| Amer cotton afloat for Europe- | 218,705 | 367,000 | 91,000 | 93,000 |
| Egypt, Brazil, \&c., aflt. for E'pe | 27,000 | 24,000 | 27,000 | 19,000 |
| Stock in Alexandria, Egypt | 83,000 | 160,000 | 131,000 | 48,000 |
| Stock in Bombay. India | 967,000 | 907,000 | 487,000 | 709,000 |
| Stock in U. S. ports | 464,460 | 471,674 | 252,974 | 282,312 |
| Stock in U.S. interior towns | 249,359 | 272,709 | 137,844 | 73,400 |
| U.S. exports to-day | 5,745 | 20,896 | 3,500 | 992 |

Total visible supply--- $\overline{3,599,269} \overline{3,768,279} \overline{2,365,318} \overline{2,538,704}$ Ameriean-

## Manchester stock- Continental stock <br> American afloat for Europe. <br> U.S. port stock

$\qquad$
751,000
56,000
400,000
757,000 757,000
44,000
508,000
367,000 431,000
38,000
371,000
91,000
252,974 5,745

Total American-
East Indian, Bra
East Indirin, Brazil, - de.--
Liverpool stock................- 111,000

## Manchester stock

ndia afloat for Eurone -------- $\quad 57,000$
Egypt, Brazil, \&c., afloat $-. .--\quad 184,000$
27,000
Stock in Alexandria, Fgypt
Total East India, \&c.-.---- $1,454,000$

Iiddling Upland, New York .- $11.20 \mathrm{c} . \quad 4.73 \mathrm{~d} . \quad 6.68 \mathrm{~d} . \quad 6.82 \mathrm{~d}$.
Egypt, Good Brown Liverpoal $111 / \mathrm{d}$. 8.70 c . 12.15 j . 12.35 c
Peruv, Rough Cood, Liverpool 8.65d. 10.80d. 10.50 d . 111.16 d

Continental imports past weck have been 85,000 bales.
The above figures for 1906 show a decrease from last week of 135,593 bales, a loss of 169,010 bales from 1905 and an excess of $1,233,951$ bales over 1904.

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


The above totals show that the interior stocks have decreased during the week 21,428 balcs, and are to-night 23,350 bales less than at the same period last year. The receipts at all the towns have been 26,472 bales less than the 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:
 $a$ Including movement by rail to Canada.
The forcgoing shows the weck's net overland movement has been 7,218 bales, against 24,247 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 272,382 bales.

(!UOTATIONS FOR MHDHOLN(; (OTYON AT OTHEK MARKETS. Below are the desing quotations of middling cotton at siouthern and other principal cotonn marketion for rach day of the werk:

| Herli ending Junes. | Closing Quotations for Middling Collom on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S'at'du! | Mondal. | T'ucsday. | H'eel'duy. | Thursti't. | Friduy. |
| cialvesion | $1^{\prime}$ |  | $111 / 8$ | 111/8 | 111/n | $111 / 8$ |
| New Orlatas | A | 11 | 107/r | 1013-16 | 1013-16 | $1015-16$ |
| Sobile | $1:$ | $10^{3} 4$ | $10^{3} 4$ | $10^{8 / 8}$ | $10^{8 / 4}$ | 10 11-16 |
| Stalallah | ' | 11 | $10^{7 / 8}$ | 10\% | $10^{7 / 8}$ | 107/8 |
| Charleston | 1 |  | 108\% (1) 3 / | $10^{5 / 8}$ (6) 3/4 | $10^{3 / 4}$ | $10^{3 / 4}$ |
| Wilmington | A |  |  | $10^{3 / 4}$ | $1013-16$ | 1013 -16 |
| Norfolk | 1. | 11 | 11 | 11 |  | $111 / 8$ |
| 130ston |  | 11.25 | 11.30 | 11.25 | 11.20 | 11.20 |
| 13allimere | H | $111 / 4$ | $111 / 4$ | 1114 | $111 / 4$ | $111 / 4$ |
| Philadelphi | 1 | 11.55 | 11.50 | 11.45 | 11.45 | 11.45 |
| Ausula | 1. | 111\% |  | 11 |  | $111 / 8$ |
| Memphis | 1 | 11 |  | 11 | 11 | 11 |
| Sl. Louis | 11 | $111 / 8$ | 11 | 11 | 11 | 11 |
| H011ston | 1. | 11 | 11 | 11 | 11 | 11 |
| litule Rock | 1 | 105/8 | 105/8 | 10\%\% | $105 / \mathrm{s}$ | 105/8 |
| 'The chosing quotationss tu-day (Frichay) at other important |  |  |  |  |  |  |
| Southern markets were as follows: |  |  |  |  |  |  |
| Allantia_- 11Columbus, (ial $101 / 2$Columbus, Miss. $10^{3 / 4}$ |  | Louisville --- $113 / 8$ |  | $\begin{aligned} & \text { Nalchez-.... } \\ & \text { Ralcigh }-. . .0^{\overline{7}} \end{aligned}$ |  |  |
|  |  | $\begin{aligned} & \text { Vontgomery- } 101 / 4 \\ & \text { Nashville.... } \end{aligned}$ |  |  |  |  |
|  |  | Ratrigh ...... $107 / 6$shreveport .-. $105 / 8$ |  |  |  |

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

|  | Sat'day. June 2. | Monday. June 4. | Tuesday. June 5. | Ired'daly. June 6. | Thursd'y. June 7. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JuneRange Closing | HO11IAA | HOI1IA | $10.68=$ 10.68 | ${ }_{10.74}^{10.64}$ | 10.81 | $\overline{10} .86$ |
| Juty- |  |  | 10.67-81 | 10.68-.82 | 10.75-.92 | 10.89-.04 |
| Closing |  |  | 10.75-.76 | 10.80-81 | 10.89-.90 | 10.95-.96 |
| Range |  |  | 10.16-. 28 | 10.18-. 29 | 10.23-.34 | 10.29-. 38 |
| Closing |  |  | 10.24-.25 | 10.26-.27 | 10.30-.31 | 10.29-. 30 |
| Range |  |  | 10.20-. 29 | 10.21-.32 | 10.25-.36 | 10.32-.40 |
| ${ }_{\text {Conuary }}^{\text {Closing }}$ |  |  | 10.27-.28 | 10.29-.30 | 10.33-.34 | 10.32-.33 |
| Range - |  |  | 10.29-.35 | 10.31-.37 | 10.34-.40 | 10.41-.43 |
| Closing |  |  | 10.35-.36 | 10.36-.37 | 10.39-.40 | 10.38-. 40 |
| Spot Options. |  |  | $\begin{aligned} & \text { Quiet. } \\ & \text { Sleady. } \end{aligned}$ | Quiet. Steady. | $\begin{aligned} & \text { Firm. } \\ & \text { Quiet. } \end{aligned}$ | Firm. <br> Steady. |

WEATHER REPORTS BY TELEGRAPH.-Telegraphic reports received by us this evening from the South indicate that the weather has been favorable as a rule during the week. The crop is doing well quite generally, but it is claimed that rain would be beneficial in South Texas

Galveston, Texas.-The cotton crop is doing well, but showers over South Texas would be beneficial. There has been no rain here during the week. The thermometer has averaged 82 , ranging from 58 to 85 .

Abilene, Texas. - There has been heavy rain on two days the past week, the rainfall being three inches and eighty-t wo hundredths. The thermometer has ranged from 62 to 94 , averaging 78

Brenham, Texas.- We have had no rain during the past week. Average thermometer 80 , highest 92 and lowest 68.
Corpus Christi, Texas.-We have had no rain the past week. The thermometer has averaged 82, the highest being 86 and the lowest 78 .

Cuero, Texas.-There has been no rain during the week The thermometer has averaged 88, ranging from 75 to 100 .

Dallas, Texas. - We have had rain on three days during the week, the precipitation begin one inch and thirty-two hundredths. The thermometer has ranged from 66 to 92 , averaging 79.

Fort II orth, Texas.-Rain has fallen on two days of the week, to the extent of we inch and twelve hundredths. Avorage thermometer 78 , highest 92 , lowest 64 .

Henrietfa, Texas. We have had rain on three days during the week, to the extent of two inches and seventy-one hundredths. The thermometer has averaged 78 , the highest being 93 and the lowest 63 .

Huntsville, Texas. - We have had no rain during the week Thermometer has averaged 86, ranging from 68 to 94 .

Kerrville, Texus.-There has been rain on four days of the past week, the rainfall being thirty-three hundredths of an inch. The thermoneter has ranged from 60 to 95 , averaging 78 .

Lampasas, Texas. - We have had showers on two days during the week, the rainfall reaching forty-six hundredths of an inch. Average thermometer 80 , highest 96 and lowcst 63.

Longriew, Texas. - We have had rain on three days during the week, the precipitation being one inch and ten hundredths. The thermometer has averaged 82 , the highest being 95 and the lowest 68.
Luling, Texas. - We have had no rain during the week. Thermometer has averaged 85, ranging from 74 to 96.

Nacogdoches, Texas. - There has been rain on two days the past week, the rainfall being one inch and thirty lundredths. The thermometer has ranged from 66 to 92 , averaging 79 .

Palestine, Texas.-We have had showers on two days

Ghe werk, the ramfall reareling sixty-t wo hundredths of an inch. Average thernometw 79 , highest 90 and lowest 6 is.
Paris, Texas.-Rain has fallen heavily on two days of the werk, to the extent of 1 wo inches and fifty-rine hundredths. The thermomutar has averaged 77 Ihe highost being 90 and the lowest $8: 3$.

San Antonio, Trxus. - There has been no rain during the week. The thermonetire has wreraged sis, ranemg from 76 t1) 94

Hentherford, Texus. - We have had heary rain on two days: during the werk, the precepitation being two inches ancs forty hmareaths. 'The thermometar has ranged frem 51 (0) 94, averaging 73

Sew' Orleans, Louisisna. Thow has been rain on four datys the past week, the rainfall boing one inch and thirty hunt dredths. Arerage thermometrr s'2
Shrerepurt, Louisiana.- Wै' have had rain on three day: of the weck, the precipitation being two inches and severntyseven humdredths. The thermometer has averaged is, the highest being 91 and the lowest 6.5 .

Columbus, Mississippi- ('rop) condition- are perfectly satisfactory. Wrather is warm and dry, or just as desired.
V'ichsberg, Wiswssippi-Weather favorable. Wie have had rain on two days of the week, the rainfall reaching onf inch and twenty-nine hundredths. Average thermometw 78, highest 90 and lowest 65.

Meridiun, Mississippi. Wra have had beneficial showers on one day of the week. Weather ideal for growing crops.

Helena, Arkanses. - There has been no rain sinee Junce 1, but crops are reported in fine condition. Thermometer has averaged 79 , ranging from 66 to 90 .

Memphis, Tennessee. -The crup is progressing well under favorable weather conditions. Wre have had rain on two days during the past weck, the rainfall being ninety-nine hundredths of an inch. Average thermometer 77.4, highest 89.4 and lowest 63.2.
Mobile, Alabama.-Showary weather in the interior. Cotton reports are generally favorable, but there are some complaints of grass and too much rain. We have had rain on three days of the week, to the extent of one inch and fortynine hundredths. Thermometer has averaged 79 , ranging from 68 to 90
Montgomery, Alabama.- Weather very favorable for cotton. There has been unly a trace of rain the past week. The thermometer has ranged from 68 to 94 , averaging 81.

Selma, Alabama. - Crop has made good progress, but labor is scarce. We have had rain on one day during the week, the rainfall reaching thirty hundredths of an inch. Average thermometer 80, highest 92 and lowest 71.
Madison, Florida.-Crop is in fair condition. We have had rain on one day during the week, to the extent of one inch and fifty hundredths. The thermometer has averaged 74 , the highest being 90 and the lowest 58 .

Augusta, Georgia.-Crops in good condition, but two weeks behind the average. We have had rain on four days of the week, the precipitation being forty-seven hundredths of an inch. The thermometer has averaged 80, ranging from 67 to 94.

Savannah, Georgia. - There has been rain on four days of the past week, the rainfall being one inch and seventy-four hundredths. The thermometer has ranged from 70 to 92 , averaging 79 .
Charleston, South Carolina. - We have had rain on two days during the week, the precipitation being sixty-six hundredths of an inch. The thermometer has averaged 79 , the highest being 92 and the lowest 68 .

Greenwood, South Carolina.-We have had rain on three days of the week, to the extent of sixty-seven hundredths of an inch. Thermometer has averaged 78 , ranging from 68 to 88.

Stateburg, South Carolina.- Crops are fine and are rapidly being cleaned of grass. We have had abundant rain on four days during the week, the precipitation being two inches and forty-nine hundredths. The thermometer has ranged from 66 to 95 , averaging 79

Charlotte, Forth Carolina.-Excellent weather for growing erops. We have had rain during the week, the rainfall reaching eighty hundredths of an inch. Average thermometer 78 , highest 92 and lowest 68 .
The following statement we have also received by telegraph. showing the height of rivers at the points named, at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

| June 81906. | June 9190 |
| :---: | :---: |
| ${ }_{8} 8$. | Feet. |
| 12.4 | 17.\% |
| 9.0 | 8.5 |
| 11.16 | 33.6 40.0 |

New Orleans........ Above zero of galuge-
Memphis -.......... Above zero of gauge
Shrevenort --............Above zero of gauge
Vieksburg ---------- Ahove zero of gauge

$$
17.6
$$

$$
\begin{aligned}
& 33.6 \\
& 40.0
\end{aligned}
$$

NEW YORK COTTON EACHANGE. - Annual Election. -The anmual election of officers and managers of the New York Cotton Exchange was held on Monday, June 4. The regular ticket was elected without opposition as follows: President, Walter C. Hubbard; Vice-President, Henry H. Wheeler; Treasurer, James F. Maury. Board of Managers: J. E. G. Higgens, William P. Jenks, Richard A. Springs, Lamar L. Fleming, Charles A. Shearson, George IV. Baily, John Tannor, G. Howard Wilson, Frank H. Wiggin, Ludwig Ellinger, James W. Wenman, Arthur R. Marsh, Charles W. Lee, Fergus Reid and William R. Craig. Trustee of Gratuity Fund, Edward F. Moore.

WORLD'S SCPPLY AND TAKINGS OF COTTON. The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Sept. 1, for the last two seasons, from all sources from which statistics are obtainable; also the takings, or amount gone out of sight, for the like periods.

| Cotton Takings <br> Week and Season. | 1905-06. |  | 1904-05. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season | Week. | Season. |
| Visible supply June 1 | 3,734,862 |  | 3,875,917 |  |
| Visible supply sept, ${ }^{1}$ | 87.054 | 10,293,526 | 142,126 | 12, $1,272,3887$ |
| Bombay receipts to June 7 | 35,000 | 2,438,000 | 62.000 | 2,394,000 |
| Other India ship'ts to June 7- | 13,000 | 274,000 | 20,000 | 218,000 |
| Alexandria receipts to June 6 . |  | 782,000 | 3,000 | 822,00 |
| Other supply to June 6-a | 11,000 | 411,000 | 3,000 | 146,000 |
| Total suppl | 3,880,916 | 16,743,996 | 4,106,043 | 16,976,192 |
| Visible supply June 8 | 3,599,269 | 3,599,269 | 3,768,279 | 3,768,279 |
| Total takings to J | 281,647 | 13,144,727 | 337,764 | 13,2 |
| Of which America | 178,647 | 9,786,727 | 226,764 | 10,307,91 |
| Of which other | 103,000 | 3,358,000 | 111,000 | 2,900,000 |

$a$ Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c.
COTTON CONSUMPTION AND OVERLAND MOVEMENT TO JUNE 1. -Below we present a synopsis of the crop movement for the month of May and the nime monthis ended May 31 for three years.

|  | 1905-06. | 1904-05. | 1903-04. |
| :---: | :---: | :---: | :---: |
| Gross overland for May .-. . . . . . bales_ | 72,461 | 106,311 | 18,281 |
| Gross overland for 9 mon | 1,086,447 | 1,390,118 | 1,099,559 |
| Net overland for May | 53.399 | 79,090 | 4,026 |
| Net overland for 9 mo | 880.614 | 1,135,795 | 888,858 |
| Port receipts in Mily | 343,042 | 645,452 | 107,517 |
| Port receipts in 9 mon | 7,414,714 | 9,054,257 | 6,986,372 |
| Exports in May |  | 658,090 $7,642,972$ | $\begin{array}{r} 159,909 \\ 5,720,688 \end{array}$ |
| Exports in 9 month Port stocks on May | $\begin{array}{r} 5,941.598 \\ 511,942 \end{array}$ | 7,642,972 | $\begin{array}{r} 5,720,688 \\ 284,595 \end{array}$ |
| Northern spinners' takings 10 J | 2,160,384 | 2,071,439 | 2,037,276 |
| Southern consumption to June | 1,755,000 | 1,653,000 | 1,608,000 |
| Overland to Canada for 9 months (included in net overland). | 112,270 | 99,012 | 77,952 |
| Burnt North and South in 9 months--- | 10,213 | 22,370 | 268 |
| Stock at North'n interior mark'ts J'ne 1 | 9,544 | 9,183 | 4,967 |
| Came in sight during May | 484,441 | 750,542 | -237,543 |
| Amount of crop in sight June 1 | 10,188,328 | 12,091,052 | 9,628,230 |
| Came in sight balance of season |  | 1,465,789 | 495,456 |
| Total crop. |  | 13,556,841 | 10,123,686 |
| Average gross weight of | 510.32 | 513.23 | 507.68 |
| Arerage net weight of bales | 486.82 | 491.00 | 486.74 |

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:

| June 7. <br> Receipts at- | 1905-06. |  | 1904-05. |  | 1903-04. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W'cek. | Since Sept. 1. | Heek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sept. 1. |
| Bon | 35,000 | 2,438,000 | 62,000 | 2,394,000 | 42,000 | 1,990,000 |
| Exports from- | For the Week. |  |  | Since September 1. |  |  |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Totat. |
| Bombay- $\quad 4700047000{ }^{\text {c }}$ |  |  |  |  |  |  |
| 1905-06. |  | 47,000 | 47,000 | 51,000 | 763,000 | 814,000 |
| 1904-05 | 2,000 | 12,000 | 14,000 | 19,000 | 308,000 | 327,000 |
| 1903-04. |  | 19,000 | 19,000 | 91,000 | 836,000 | 927,000 |
| Calcutta- |  |  |  |  |  | 102,000 |
| 1904-05 |  | 4,000 | 4,000 | 2,000 | 28,000 | 30,000 |
| 1903-04 |  | 3,000 | 3,000 | 3,000 | 36,000 | 39,000 |
| Madras------ ${ }^{\text {- }}$ |  |  |  |  |  |  |
| 1905-06 |  | 1,000 | 1,000 | 2,000 | 36,000 13,000 | 38,000 16,000 |
| 1903-0 |  | 1,000 | 1,000 | 9,000 | 29,000 | 38,000 |
| All others------ ${ }^{\text {- }}$ |  |  |  |  |  |  |
| 1905-06 | 2,000 | 6,000 | 8,000 | 15,000 | 119,000 | $134,000$ |
| 1904 | 1,000 2,000 | 15,000 20,000 | 16,000 22,000 | 8,000 9,000 | 164,000 211,000 | 172,000 220,000 |
| Total all- |  |  |  |  |  |  |
| 1905-06. | 2,000 | 58,000 | 60,000 | 73,000 1 | 1,015,000 | 1,088,000 |
| 1904-05 | 3,000 | 31,000 | 34000 | 32.000 | 513,000 | 545,000 |
| 1903-04 | 2,000 | 43,000 | 45000 | 112,000 1 | 1,112,000 | 1,224000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 27,000 bales. Exports from all India ports record a gain of 26,000 bales during the week and since Sept. 1 show an increase of 543,000 bales.

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

| Alexandria, Egypt. Junf 6. | 1905-06. | 1904-05. | 1903-04. |
| :---: | :---: | :---: | :---: |
| Receipls (cantars a)This week Since Sept. 1 | $\begin{array}{r} 1,700 \\ 5,865,381 \end{array}$ | $\begin{array}{r} 24,000 \\ 6,160,171 \end{array}$ | $\begin{array}{r} 3,500 \\ 6,152,4663 \end{array}$ |

## Exports (bales)- <br> To Liverpool. To Manchester <br> To Manchester

To Anerica.

## Total exports.

$$
\begin{array}{c|c}
\begin{array}{c}
\text { This } \\
\text { week. }
\end{array} & \begin{array}{c}
\text { Since } \\
\text { Sept. } 1
\end{array} \\
\hline & 191,888 \\
3,000 & 163,737 \\
9,000 & 306,154
\end{array}
$$

$$
\begin{gathered}
\text { This Since } \\
\text { weeh. Scpt. }
\end{gathered}
$$

This Since

 $4,500143.402$ $2,750131,863$ | 1,000 | 323,960 |
| ---: | ---: | ---: |
| 750 | 48,923 | 750 48,92

a A cantar is 98 lbs.
This statement shows that the receipts for the week were 1,700 cantars and the foreign shipments 12,200 bales.

JUTE BUTTS, BAGGING, \&e.-There has been nothing doing in the market for jute bagging during the week undel review, and prices are unchanged at $85 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $87 / 8 \mathrm{c}$. for 2 lbs ., standard grades. Jute butts continue dull at $3 @ 4 \mathrm{e}$. for bagging quality
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is steady for both yarns and shirtings on account of the holidays. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1906 |  |  | 1905 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {3 }}^{32 s \text { Cop }}$ Tuist. | 81/4 los. Shitrtings. common to tinest. finest. | $\left\|\begin{array}{l} \text { Cotn } \\ \text { Mid } \\ \text { Upl's } \end{array}\right\|$ | 32s Cop. | 81/4 lbs. Shirtings. $\begin{gathered}\text { ommon } \\ \text { to finest. }\end{gathered}$ | $\begin{aligned} & \text { Cot'n } \\ & \text { Mid } \\ & \text { Upl's } \end{aligned}$ |
| $\begin{gathered} \hline \text { May } \\ 11 \\ 18 \\ 18 \\ \hline \end{gathered}$ |  |  |  |  |  | d 4.24 4.26 4.39 4.39 4.61 |
| \% | (@) 1036 | $\begin{array}{llll}6 & 71 / 299 & \\ 6 & 71 / 209\end{array}$ | $6.02$ | $\begin{aligned} & \text { @8 } 811 \\ & \text { © } \\ & \hline \end{aligned}$ | $5112(1) 810$ | 4.73 |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 87,137 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORI-To Liverpool, June 5, Bovic, 964
Total bales.
To Hull, June 5, Idaho, 413
To Glasgow, June 2, Caledonia,



| To Hamburg, June 1, Pemnsylvania, 350 |
| :--- | :--- |
| To Ant werp, June 1, Vanderland, 85; June 5, Mohawk, $25--\quad 110$ |


| 1,500 |
| :--- |
| , 50 | To Warburg, June 5, Arkansas, 200


Aires, 2,06 ,

To Naples, June 1, Konig Albert, 651 -
To Leghorn, Jnme 1 , Perugla, 300 -.

NE To Antwerp-Jule 1-Homer 955 1-Wayfarer, $7,953 \ldots$.-. 7,953
To Barcelona-June 1-Catalina, 4.250--June 7-Conde

GALVESTON-To Liverpool-June 2-Dictator, 326.-.June 6
To Basil, 2,899
To Manchester-June 1-Teodoro de Larrinaga, $6,399-\cdots-0^{3,225}$
To Bremen-June 2-Chemnitz, 11,898 ; Texan, 6,031--1. ${ }^{6,608}$
To Hamburg-June 6-Lugano, 3,635 .



To Reval-June 2-Rarenfels 450 , June 5-Cameron, 1

BALTIMORE-To Liverpool-June 1-U1stermore, 1,550-.....- 1,550
To Bremen-May 30-Gneisenau (additional)' 150 ....June
PIILLADELPIIA-To Manchester-May $18-\mathrm{Manchester}$ Ex850 50
$\qquad$
The particulars of the foregoing shipments for the week, arranged in our usual form, are as follows:
Granged French Ger- Oth Europe-Mex.

|  | Briloin. | por | (an | North | south. |  | pan. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | - 1,378 | 1,374 | 1,850 | 410 | 8.168 | 550 |  | 13,730 |
| New Orleans | -7,953 |  |  | 955 | 10,269 |  |  | 19,177 |
| Galveston | 9,624 | 6.608 | 21,564 | 1,250 |  |  |  | 39,046 |
| Savannah |  |  | 11,164 | 551 |  |  |  | 11,715 |
| Norfolk |  |  |  | 600 |  |  |  | 600 |
| Boston.-. | 399 |  |  |  |  | 16 |  | 415 |
| Baltimore | 1,550 |  | 854 |  |  |  |  | ,404 |
| Philadelphia | - 50 |  |  |  |  |  |  | 50 |

Total _.... $\overline{20,954} \overline{7,982} \overline{35,432} \overline{3,766} \overline{18,437} \overline{566}$.... $\overline{87,137}$
The exports to Japan since Scpt. 1 have been 109,023 baless from Pacifie ports and 15,498 bates from New York

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

|  | sut. | Mon. | T'ues. | H ed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tivernool ---- - c. |  | 15 | 15 | 15. | 15. | 15 |
| Manchester --.-e. |  | 15 (1) 16 | 15 | 15 | 1.5 | 15. |
| Havre -------c. |  | 20 | $\because 0$ | 20 | 20 | 20 |
| 13rement -------r. | ${ }^{\mathrm{H}}$ | 18 | 18 | 18 | 18 | 18 |
| Hamburg-.-.-. | $\bigcirc$ | 22 | 22 | 22 | 22 | 22 |
| Antwerp .-...-. | I, | 16 | 16 | 16 | 16 | 16 |
| Chent, v. Ant-re. | I | 22 | 22 | $\underline{29}$ | 22 | $\cdots$ |
| Reval, indirect.c. | 1 | 27 | 27 | 27 | 27 | 27 |
| Reval, v . Canal .r. | 4 |  |  |  |  |  |
| Barcelona, July .c. | Y | 30 | 30 | 30 | 30 | 30 |
| Gproa -------r. |  | 1 s | 18 | $1 \times$ | 18 | 18 |
| Trieste ........ $\epsilon$. |  | 32 | 32 | 32 | 32 | 32 |
| Japan, prompt.c. |  | 5.5 | 5.5 | 55 | 55 | 55 |

Quotalions a

LIMERP()OL.-By cable from Liverpool wo have the following statement of the week's sales, stocks, de., at that port:

| May 18. | May 25. | June 1. | June 7. |
| :---: | :---: | :---: | :---: |
| Sales of the week .-... hales_ 71.000 | $6 \overline{3} .000$ | 47,000 | 20,000 |
| Of which exporters look - 7.000 | 3.000 | 1,500 | 3.200 |
| Of which speenlators took 3.000 | 2.000 | 4,100 | 00 |
| Sales American_---------63.000) | 58.000 | 43.000 | 17,000 |
| Aclual export - ----------- ${ }^{\text {7 }}$ - 000 | 5.000 | 11,000 | 4.000 |
| Forwarded ------------- 67.000 | 97.000 | 54,000 | 49.000 |
| Total stock-Estimated -.. 961,000 | 941,000 | 901,000 | 862.010 |
| Of Which Americin-Est - 850,000 | 331.000 | 787,000 | 751,000 |
| Total hmport of the week--- 48,000 | \$2.000 | 25,000 | 14,000 |
| Of which American----- 39.000 | 56.000 | 13,000 | 9,000 |
| Amount alloat-----.-----115,000 | 57,000 | 63,000 | 68,000 |
| Of which Americall.-.-.- 74,000 | 32,000 | 37,000 | 41.00 |

The tone of the Liverpool market for sprits and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ | HOLLIAAX | $\begin{aligned} & \mathrm{H} \\ & \mathrm{O} \\ & \mathrm{~L} \\ & \text { I } \\ & \mathrm{D} \\ & \mathrm{~A} \end{aligned}$ | Quiet. | Dull. | Quiet. |  |
| Mid.Upl'ds |  |  | 6.05 | 5.99 | 6.01 |  |
|  |  |  | 5,000 500 | 4,000 | 7,000 1,000 | L |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  |  | $\begin{aligned} & \text { Very } \begin{array}{l} \text { Re'dy } \\ \text { ead } \\ \text { advance. } \end{array} . \end{aligned}$ | steady at 1 point advance. | Quiet at 1 point advance. | L D A Y |
| $\left.\begin{array}{c} \text { Market } \\ 4 \\ \text { P. M. } \end{array}\right\}$ |  |  | Easy at decine decine | Steady at 4 a. 5 pts . advanc | Qulet at $1(2$ pis decine |  |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Liplands, Good Ordinary clause, unless otherwise stated.
The prices are given in pence and 100th. Thus: 581 means 5 81-100d.

|  | $\begin{gathered} \begin{array}{c} \text { Sat. } \\ \text { June 2. } \\ 121 / 121 / 2 \\ \text { p.m. } \\ \text { p.m. } \end{array} \\ \hline \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { Mon. } \\ \text { June } 4 . \end{array} \\ \hline 121 / 4.4 \\ \text { p.m. } \end{gathered}$ |  | Tues. <br> June 5. <br> $121 / 4$ <br> p.m. <br> p.m. |  | Wed. <br> June 6. <br> $121 / 4.4$ <br> p.m. p.m. |  | Thurs. <br> $\frac{\text { June }}{7 .}$ <br> $121 / 4$. <br> p.m. |  | $\begin{gathered} \text { Fri. } \\ \text { June } 8 . \\ \hline 121 / 4.4 \\ \text { p.m. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| June. | $d . d$. |  |  | $\overline{d_{8}}$ | , |  | 577 | $577$ | $\begin{gathered} d_{\dot{7}} \\ \hline-6 \end{gathered}$ |  |  |
| June-July |  |  |  | 581 581 |  | 575 | 577 | 576 | ${ }_{5}^{5} 76$ |  |  |
| Aug.-Sep- | ${ }_{0}^{1}$ |  | ${ }_{0}$ | ${ }_{5} 881$ |  | 569 | ${ }_{5} 71$ | 570 | 569 |  | ${ }_{0}$ |
| Sep.-Oct - | L |  |  | 566 | 559 | 562 | 564 | 564 | 563 |  | I |
| Oct.-Nov- | D |  | D | 561 560 | 5 55 | 5 57 | 5 59 | ( 559 | 5 58 |  | I |
| Dec.-Jan. |  |  | A | ${ }_{5} 60$ | 554 | 557 | 55 | 558 | 557 |  |  |
| Jan.-Feb | Y |  | Y | 561 | 554 | 557 | 558 | 559 | 558 |  | Y |
| Feb.-Mch. |  |  |  | 562 | 555 |  | 560 |  |  |  |  |
| Mch.-Apr. |  |  |  | 563 |  | 560 | 561 |  | 560 |  |  |
| Apr.-May. |  |  |  |  |  |  |  |  |  |  |  |

AGRICULTURAL DEPARTMENT REPORT ON ACREAGE, \&c.-The Agricultural Department at Washington issued on Junc 2 its report on cotton condition and acreage. The following is what it says on the subject of acreage:
The Crop Reporting Board of the Bureau of statistics of the Dpeartment of Agriculture, from the reports of the correspondents and agents of the Bureau, finds the total area planted to cotton in the United $1,686,000$ acres, or 6.2 per cent, as compared with the total estimatud acreage planted last year
The average condition of the growing crop on May 25 was 84.6 , as compared with 77.2 and 83 at the corresponding dates in 1905 and 1904 , respectively, and a ten-year average of 84.9 .
The percentage of acreage in the different States and the Unitcd States as compared with that last year, and the condition of the crop by States, on May 25, are shown in the following table:

| States. |  | Condition as compared with a nor mal condition giv- ing promise of a fult crop represented by 100 . |
| :---: | :---: | :---: |
|  | Per cent. | Per cent. |
| North Carolina | 105 | 79 |
| South Carolina | 105 | §2 |
| Georgia |  | 86 83 |
| ${ }^{\text {Florida }}$ - | $\begin{array}{r}94 \\ 10.5 \\ \hline\end{array}$ | 83 81 8 |
| \iosissippi | 108 | 85 |
| Louisiana | 99 | 86 |
| Texas --- | 104 | 85 |
| Tennessee | 99 | 82 |
| Missouri | 109 | 86 |
| Oklahoma | 1126 | 79 |
| Indian Territory | 115 | \% |
| United States | 106.2 | 84.6 |

## BREADSTUFFS.

Friday, Junc S 1906.
Prices for wheat flour have remained unchanged as a rule. There has been no improvement in the volume of business, but the mills have refused to make concersions in prices. This firmness is traceable very largely to the recent advance in wheat duotations and the reports of damage to the crop) in various sections. Occasional orders have been reported for special brands for export, but the foreign demand has, on the whole, been very light, and the actual exports from
the seaboard have dwindled. At the Northwestern inilling rentres conditions show mo change. Orders received there are mostly for small lots and the output continues to be in excess of the stalses. Shipping directions on old orders have come in moderately well and have helped to kerp the mills in operation. Corn meal has been dull and somewhat easier. Rye flour continues riuiet and steady.

Wheat hats, on the whole, been advancing during the week, mainly owing to drought in the southwest and excessive rains in the Northwest. The Liverpool and other European markets have also been advancing. The clearances have increased somewhat and shorts have everywhere been covering. This has led to more or less excitement in the speculation, although the export business has continued quict so far as new business is concerned. The State reports are very generally unfavorable. The Missouri statement puts the condition at $77 \%$, against $87 \%$ last month and $81 \%$ last year. The Ohio report makes it $95 \%$ against $103 \%$ last month and $93 \%$ last year. The Kentucky report states it at $76 \%$, against $97 \%$ last month and $91 \%$ last year. To-day, however, there was some reaction early, owing to the fall of needed rains in the Central Western section and a diminished rainfall in the Northwest, as well as a good deal of realizing of profits. The weakness in corn also had a more or less depressing effect on wheat. But the decline was due quite as much as anything simply to taking profits after a rather sharp advance. Yet the foreign markets were again higher, with smaller Argentina shipments and a certain sympathy with the rise in America of late. To-day, as during the rest of the week, the export trade was noticeably dull. But later bullish erop and weather news and general buying caused a rally.
daily closing prices of wheat futures in new york.
 December delivery in elevator_- $853 / 4853 / 4851 / 286 / 8$ CLOSING PRICES OF WHEAT FUTURES IN CHICAGO
DAILY


Indian corn futures have advanced, owing to reports of excessive rains, a decrease in the receipts, an active cash demand at the West and higher cables. The speculation has been active and broad, with good buying by commission houses. Shorts have covered freely and there has been an absence of selling pressure from bears. Heary liquidation took place on the rise, but it had little effect, so urgent was the demand. A larger country demand is reported and there has been not a little buying on the idea that the consumption of alcohol will be greatly increased. Country acceptances have been light, notwithstanding the fact that high bids have recently been sent out by cash houses. The Missouri condition, according to the State report, is $76 \%$ against $83 \%$ a year ago. To-day prices declined at first on realizing but rallied later on covering of shorts and a rally in wheat
DAILY CLOSING PRICES OF NO. 2 MIXED CORNI IN NEW YORK


DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO.
July deliverv in elevator--......
Septitember delivery in eleator
December delivery in elevator--
$\begin{array}{ccccc}\text { Sat. Mon. Tues. Frad. Thurs. } & \text { Fri } \\ 495 / 8 & & 491 / & 5014 & 518 / 8 \\ 515 / 8\end{array}$ $491 / 2$
48 Holi-
day.
Oats for future delivery in the Western market have been active at advancing prices, owing to bullish private and official erop reports and the activity and strength of wheat and corn. The idea is spreading that the crop this season is likely to prove a short one. Commission houses have been good buyers. The cash demand is brisk at strong quotations. Good rains have fallen all over the belt, but it is believed by many that they came too late to repair the damage dome by the drought of last month. The hentucky State report showed a decline in the condition during the past month of 17 points. To-day the market declined carly on liquidation but rallied later on active buying and unfavorable crop reports.

DAILY Closing prices of oats in velf vork.
No. 2 mixed
Sat. Mon. Tues. Irad.Thurs. Fri
 $\begin{array}{lllllll}381 / 2 & 381 / 2 & 381 / 3 & 381 / 2 & 381 / 2 & 381 / 2\end{array}$ DAly Closing prices of No. 2 MINED OATS IN CHICAGO.



The following are closing quotations:

| FLOUR. |  |  |  |
| :---: | :---: | :---: | :---: |
| Low grades | $320 @ \$ 350$ | Kansas straights | 8385@8400 |
| second clea | 250 (6) 2 60 | kansas clears | 340 (a) 360 |
| Clears | 360 @ 380 | Blended patents | 475 (a) 515 |
| Straights | 380 (a) 385 | Rye Hour | 345 (0) 420 |
| Patent, sp | 420 (a) 440 | Buckwheat flour | Nominal. |
| Patent, winter | 450 (13) 465 | Grahain flour | 310 (a) 350 |
| Kansas patents. | $\begin{array}{r} 415 \text { (1) } 420 \\ \text { GR } \end{array}$ | Cornmeal AlN. | 275 (a) 280 |
| Wheat, per huslı. |  | Corn, per bush. |  |
| 4. N. Dul., No. 1 | f.o.b. $941 / 8$ | No. 2 mixed | f.o.b. $581 / 2$ |
| N. Dul., No. 2 | f.o.b. 925 | No. 2 yellow | f.o.b. $60{ }^{\text {a }}$ |
| Red winter, No. 2 | f.o.b. 95 | No. 2 white | f.o.b. 60 |
| Hard " | f.o.h. $925 / 8$ | Rye, per bush.- |  |
| Oats-Mixed, bush. |  | No. 3 W'estern |  |
| No. 2 white | 38 | State and Jersey_ | Nominal. |
| No. 2 mixed | 38 | Barley-Western- | Nominal. |
| No. 2 white, clip | $381 / 2$ | Feeding | Nominal. |

GOVERNMENT WEEKLY WEATHER 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 weather in the various States for the week ending June 4, summarizing them as follows:
The week ending June 41906 as a whole was unseasonably cold in the Plateau regions and over the greater part of California, and the fore part of the Rocky Mountains and in the East Gulf States. Light to heavy frosts occurred in exposed places in the Lake region and upper Ohio Valley, and also in portions of the middle and northern Rocky Mountain and Platean regions. The rainfall was below the average over a large part of the Gulf States and throughout the Lake region, but was ample and generally well distributed in Now England, the Middle Atlantic States, the lower Ohio and Central Mississippi valleys and over the Plateau region and the greater part of the northern and middle Pacific Coast districts the rainfall was phenomenally heavy for the season, especially in Idaho and the eastern portions of Oregon and Washington. Damaging local storms occurred in portions of the New England and Middle Atlantic States on May 31 and June 1 . Drought continues in Northern Missouri, extreme southern exas being especially severe in the southeastern part of the last-named State.
NEW YORK PRODUCE EXCHANGE.-Annual Elec-tion.-The annual election of the New York Produce Exchange, held Monday, June 4, resulted as follows: President, William Harris Douglas; Vice-President, Charles Rabadan; Treasurer, E. C. Rice. Managers (two years): Paul F. Gerhard of Paul F. Gerhard \& Co.; A. J. Toomey, Welding Ring of Mailler \& Quereau; C. C. Rubins of Rubins Bros.; William M. McCord of Henry D. McCord \& Son; William H. Smith. Inspectors of election: Robert B. Miller, George B Ferris A. J. Sergeant, F. Bernsee, G. H. Martin, Stephen Van Brunt.
Fer other tables usually given here see page 1304.

## THE DRY GOODS TRADE

New York, Friday Night, June 81906. Seasonable quietness has prevailed in the cotton goods market during the past week, and, while there has been some further shading of prices in certain lines of heavy brown cottons, the general run of the market has held steady. The anxicty of some agents to dispose of goods at reductions has helped to check the demand, for buycrs, who liave been more numerous in the market than in the recent past, have in consequence adopted a policy of shopping and looking for soft spots which they otherwise would not have done. As a result of the reductions, however, several odds and ends have been disposed of, the offering of which has had a weakening effect on other lines. With their removal the remainder of the market has become steadier. Fine goods have been firmly held throughout, and have been in suffieiently good demand to insure a busy period for manufacturers for some time to come. The publication of the Government report on growing cotton had a slightly bullish influence at first, but this was lost later when it was discovered that the cotton market was inclined to regard it as bearish. The continued absence of any export demand for Chinese account is causing so much anxicty that two well-known firms have sent out special representatives to that country to investigate and report. Stocks of goods at Shanghai are still heavy, and the monetary situation may be exerting a certain influence; but there is a disposition to ascribe the lack of business to the efforts of the Japanese to retain the Manchurian trade for themselves. Wage conferences between representatives of the mill owners and operatives have been held at Fall River during the week without any definite agreement having been reached. The latter have decided to insist upon an adrance in wages. The woolen and worsted goods market has been quiet but satisfactory

DOMENTIC COTTON GOOISS. The exports of cotton goods from this port for the week ending June 4 were $1,91 t$ packages, valued at $\$ 152,879$, their destination being to the points specified in the tables below:

| New York to June 4. | - 1906-- |  | - 1905- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | since |  | Since |
|  | Weck. | Jan. 1. | Il eck. | Jan. 1. |
| Great Britain. | 119 | 6.53 | 5 | 527 |
| Other European | 16 | 68.1 | 13 | 30.5 |
| China |  | 57,331 |  | 62.271 |
| India |  | 3.758 | 700 | 8.510 |
| Aralia |  | 17,512 |  | 11.077 |
| dfrica | 6 | 4.333 | 63 | 4.359 |
| West ludies | 42.1 | 9.812 | 71.5 | 12.752 |
| Mexico | 47 | 925 | 117 | 1.197 |
| Central America | 322 | 6,992 | 709 | 8.020 |
| South Anmericia | 538 | 23.614 | 1.480) | 26,3:6 |
| Other countrie's | 442 | 7,20) | 200 | 8,589 |

 $\$ 7,524,039$ in 1906 , against $\$ 7,664,532$ in 1905.

Standard sheetings have been affected to some extent by the offerings of certain lines at reduced prices, but numerous sales of small quantities have taken place and the accumulations are not troublesome. Many lines have shown no weakness at all, and at the close of the week the tone of the market is steadier. Light-weight sheetings have been in fair demand and prices remain unchanged. The demand for bleached goods for near-by delivery has been fair and prices have been maintained. Fine goods have been sold for some time ahead. Ducks are scarce and are as strong as any goods on the list. Denims have not shown general weakness, but some low grades have been sold below the market; Western buyers have been fair purchasers, but spots cannot be bought in any large quantities. Cotton linings have been quiet and unchanged, with complaints still being heard of deliveries being behindhand. In some instances the demand for napped goods is beyond the capacity of the mills and prices are firmly held. Prints have been in moderate request for the fall, but there is talk of discounts being shortened. Ginghams have sold freely at recent prices, and deliveries of fine grades are still far behind. Print eloths have been quiet, and there has been a disposition to await the result of the wage controversy before operating to any extent.
WOOLEN GOODS.-Fair duplicate orders for men's wear heavy-weight woolen and worsted goods have been received during the week, and, considering that this is the between-seasons period, the condition of the market is satisfactory. The re-ordering has been both of woolens and worsteds, low-grade and medium woolens having been particularly well taken. Business has been uneven and spasmodic, however, and there are still many mills that would be glad to receive further business. In the light-weight market there have been a few more openings, but conditions will not become active before the middle of the month. Serges have again sold well. From present appearances all light-weight lines will be from 5 to $71 / 2 \%$ higher than last year, and it is not believed that any mills will attempt to sell at last year's prices. This may result in purchasing being more conservative than last year, but the condition of the wool market renders it imperative. Dress goods are quict, and are also passing through the dull period. Duplicate orders are being received in small numbers, and are mostly for fancy and plain grays. Faney woolens in loud gray effects are expected to be popular for the fall.

FOREIGN DRY GOODS.- The imported woolen and worsted dress goods market has been quiet with no particular feature. Silks have been in fair demand at recent prices and ribbons are quietly steady. Linens have again been advanced, and the demand is phenomenal. Burlaps are firm and in small supply.

## Importations and Warehouse Withdrawals of Dry Goods.

The importations and warchouse withdrawals of dry goods at this port for the week ending June 71906 and since Jan. 1 1906, and for the corresponding periods of last year, are as follows:


# State and City Depabtment. 

## the Chxonicle.

PUBLISHED WEEKLY

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8880 Pine Street, Corner of Pearl Street,
Post 0ffice Box 958.
NEW YORK.

## MUNICIPAL BOND SALES IN MAY

The month of May furnishes another lengthy list of municipal bond disposals, but the amounts being generally small the aggregate reached only $\$ 14,126,137$. In 1905 the May output was $\$ 16,569,066$, while in May 1904 the total was $\$ 55,110,016$, this latter, however, being due to the 37 -mil-lion-dollar sale then made by New York City. Temporary loans, not included in our totals, amounted to $\$ 23,389,048$, and Canadian loans, also exeluded, $\$ 177,767$.

Among the larger disposals for May this year may be mentioned $\$ 2,150,000$ by the eity of Cleveland, Ohio, $\$ 1,000,000$ by the city of Pittsburgh, Pa., and $\$ 475,000$ by Cook County, Ill. A number of offerings made during the month failed to attract satisfactory bids and some of these were by wellknown municipalities. Knoxville, Tenn., offered on May 1 $\$ 750,0004 \%$ water bonds, but without success, and futile offerings were also made by Duluth, Minn. (\$375,000 4s), Cincinnati school District ( $\$ 200,00031 / 2 \mathrm{~s}$ ), Memphis, Tenn. ( $\$ 200,0004 \mathrm{~s}$ ), Selma, Ala. ( $\$ 150,0005 \mathrm{~s}$ ) and Lawrence County, Ohiu ( $\$ 130,0003.65 \mathrm{~s}$ ), as well as some others for smaller amounts.

The number of municipalities emitting bonds and the number of separate issues made during May 1906 were 205 and 296 respectively. This contrasts with 193 and 232 for April 1906 and with 248 and 360 for May 1905.

For comparative purposes we add the following table showing the aggregates for May and the five months for a series of years:





Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given next week.

## News Items.

California.-Special Session of Legislature-Legal Holidays Over.-The Legislature of the State convened in special sessionon Saturday last (June 2), in accordance with a proclamation of the Governor issued June 1, to enact laws and to provide for Constitutional amendments made necessary by the recent earthquake in California and the subsequent conflagration in San Francisco. June 2 also marked the last of the legal holidays which the Governor has been deelaring from day to day since the earthquake of April 18. For remarks on the earthquake, see items under head of "San Francisco" in the "Chronicle"' April 21, April 28 and May 5.

Japan.-Notice to Holders of Temporary Cerificates.Kuhn, Locb \& Co., through our advertising columns, an-
nounce to holders of their tomporary. certificates for bonds of the Imperial Japanese (iovernment $41 / 2 \%$ sterling loan, second series, due July 10 1925, that the bonds are now ready for delivery at their office on and after June 14 on surrender of the temporary certifieates. Not more than 100 schedules will be received on any one day. The rertificates were issued last July

## Bond Calls and Redemptions.

Chatham County (P. O. Savannah), Ga.-Bond C'all.The County Commissioners will redeem July 1 \$1,000 bonds Nos. 25 and 45 (not 25 to 45 , as inadvertently stated in V. 82, p. 1225) and $\$ 500$ bonds Nos. 17, 22, 41, 42, 65 and 72.

Ogden City, Weber County, Utah.-Bond Call.-This city called for payment June 1, at the office of the City Treasurer, or at the Chase National Bank in New York City, $\$ 30,000$ $6 \%$ improvement bonds dated June 1 1891. Bonds called are numbered from 31 to 60 inclusive.

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

Adams County (P. O. Natchez), Miss.-Bond Sale.-On June 4 the $\$ 92,0004 \%$ gold coupon refunding bonds described in V. 82, p. 1281 and 999 , were awarded to N. W. Harris \& Co. of Chicago at 101.706. Following are the bids:

Adrian, Lenawee County, Mich.-Bond Election.-It is stated that this city will vote on June 12 on a proposition to issue $\$ 75,000$ sewer and $\$ 30,000$ paving bonds.

Akron School District, Summit County, Ohio.-Bond Of-fering.-Proposals will be received until 2 p. m. June 30 by J. F. Barnhart, Clerk Board of Education, for $\$ 50,000$ $3.65 \%$ school-building bonds. Denomination $\$ 1,000$. Date June 30 1906. Interest semi-annually at the office of the Treasurer. Maturity $\$ 5,000$ in 1910, $\$ 5,000$ in 1915, $\$ 20,000$ in 1917 and $\$ 20,000$ in 1918. Bonds are not taxable.

Andrews, Huntington County, Ind.-Bond Sale.-This town, it is stated, recently awarded $\$ 2,8005 \% .10$-ycar bonds to the Bank of Andrews for $\$ 3,000$.

Ardmore, Ind. Ter.-Maturity of Bonds.-We are informed that the maturity of the $\$ 35,000$ school, $\$ 35,000$ water and $\$ 50,000$ sewer $5 \%$ bonds awarded, as stated in V. 82, p. 1114 to Mason, Lewis \& Co. of Chieago at 100.75, is May 1926 , subject to call in "five-year periods." Denomination $\$ 1,000$. Date May 1 1906. Interest semi-annual.

Arlington, Mass.-Bonds Authorized.-At a town meeting held May 15 the issuance of $\$ 3,000$ police-signal bonds was authorized.

Temporary Loan.-This town recently borrowed $\$ 25,000$ for six months at $4.55 \%$ discount.

Ashtabula School District, Ashtabula County, Ohio.Bond Offering.-Proposals will be reccived until $6 \mathrm{p} . \mathrm{m}$., June 19, by Chas. E. Peck, Clerk Board of Education, for $\$ 31,00041 / 2 \%$ bonds. Authority, Sections 3991 and 3992 of the Revised Statutes and election held May 1 1906. Denomination $\$ 1,000$. Date day of sale. Interest semiannually on April 1 and Oct. 1. Maturity $\$ 1,000$ yearly from Oct. 11910 to Oct. 11940 inclusive. Certified check on a national bank for $\$ 1,000$ is required. Bids must be uneonditional, bidders being required to satisfy themselves as to the legality of the bonds before bidding.

Atlantic City, N. J.-Bond Offering.-Proposals will be reccived until 12 m ., June 23, by A. M. Heston, City Comptroller, for the following bonds:
$\$ 35,0004 \%$ gold eoupon paving bonds dated April 1 1906. Maturity April 11926 $65,0004 \%$ gold eoupon sehool bends dated July ${ }^{1} 1906$. Maturity $\$ 5.000$ July ${ }^{1}$ Deposit of $\$, 500$ reauirred. Denomination $\$ 1,000$. Interest semi-annually at the Hanover National Bank in New York City. Each bid must be made on a blank form furnished by the city, and must be accompanied by the above deposit either in cash or certified check, payable to the City, Comptroller. The legality of the bonds has been approved by Messrs. Dillon \& Hubbard of New York City, whose certificate as to legality will accompany the bonds when delivered. The Columbia Trust Co. of New Jork City will certify as to the genuineness of the bonds. Official circular states that the city has never defaulted in principal or interest. Delivery on or about July 10. Purchaser to pay accrued interest.

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

Aurora, Minn.-Bond Sale.-On May 17 \$10,000 6\% coupon water-system bonds were awarded to S. A. Kiean of Chicago at 100.05. Denomination \$500. Date Sept. 11906. Interest semi-annual. Maturity $\$ 2,500$ in five, in ten, in fifteen and in twenty years.

Belleville School District, Essex County, N. J.-Bond Offering.-Proposals will be received until 9 p. m., June 19,
by the Board of Edueation, J. J. Turner, Clerk, for $\$ 17,500$ $5 \%$ coupon school bonds. Denomination \$500. Date July I 1906. Interest semi-annually at the National City Bank in Newark. Maturity $\$ 1,000$ yearly on July 1 from 1916 to 1931 inclusive and $\$ 1,500$ July 1 1932. Certified national bank check for $2 \%$ of the face value of the bonds is required. For further information address the District Clerk or Percy Jackson, 31 Nassau Street, New York City.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Beach City, Stark County, Ohio.-Bond Offering.- Proposals will be received until 12 m. , July 2, by A. B. Wingate, Village Clerk, for $\$ 12,0004 \%$ water-works bonds. Authority, election held May 10 1906. Denomination $\$ 500$. Date July 1 1906. Interest semi-annually at office of Village Treasurer. Maturity $\$ 500$ yearly on July 1 from 1911 to 1934 inclusive. Suceessful bidder to furnish blank bonds. Certified check for $\$ 100$, payable to the Village Treasurer, required.
Belvidere, Boone County, Ill.-Bond Sale.-This place recently awarded $\$ 12,600$ bonds to local people at par.
Benton County (Wash.) School District No. 18.-Bond Offering.-Proposals will be received until $10: 30$ a. m., June 16, by C. O. Kelso, County Treasurer (P. O. Prosser), for an $\$ 800$ 10-year coupon bond, to earry interest at not excceding $6 \%$.
Beresford Independent School District, Union County, S. D.-Bond Offering.-Proposals will be received until 8 p. m., June 15, by 1R. E. Mangan, Clerk Board of Education, for $\$ 8,0005 \%$ funding bonds. Denomination $\$ 500$. Interest scmi-annual. Maturity twenty years.

Bethel, Ohio.-Bonds Not Sold.-No sale was made on May 26 of the $\$ 2,0004 \%$ sidewalk bonds described in V. 82 , p. 1061.

Bokchito School District, Ind. Ter.-Bond Sale.-This district recently awarded $\$ 6,5006 \%$ 20-year school-building bonds to R. J. Edwards of Oklahoma City. Authority, election held May 8. Denomination \$500. Date June 1 1906. Interest June and December.

Boyne City, Charlevoix, Mich.-Bond Offering.-Proposals will be received until 6 p. m., June 15, by E. A. Ruegsegger, Village Clerk, for $\$ 30,0005 \%$ coupon water-works-extension bonds. Authority, Sections 3 and 4, Chapter 11, Laws of 1897. Denomination $\$ 1,000$. Date July 1 1906. Interest scmi-annually at the Boyne City State Bank in Boyne City. Maturity \$1,000 yearly from July 11907 to July 11915 inclusive and $\$ 21,000$ July 1 1916. Bonds are exempt from taxation. Certified check for $\$ 600$, payable to the Village Clerk, is required. Purchaser will be called upon to furnish blank bonds. Official advertisement states that there is no controversy threatened or pending, and that the village has never defaulted on principal or interest. Bonded debt, including this issue, $\$ 62,000$. Assessed valuation for 1906, $\$ 1,000,000$.
Brandon, Man.-Dcbenture Sale.-An issue of $\$ 59,06716$ $5 \%$ debentures was recently awarded to W. C. Brent of Toronto for $\$ 61,050$.
Cabell County (P. O. Huntington), W. Va.-Bond Sale.On May 28 the $\$ 120,00041 / 2 \%$ coupon bridge and courthouse bonds mentioned in V. 82, p. 1226, were awarded in the following amounts at par:
 Huot ington Nat. Bk., Hunting' n_ 15,000
Cadiz School District, Harrison County, Ohio.-Bids. The following bids were received on May 31 for the $\$ 30,000$ $4 \%$ school bonds awarded, as stated last week, to the Farmers' \& Mechanics' National Bank of Cadiz:
 Seasongood \& Mayer, Concinati_a30,388/WV.R. Todd \& Co., Cincinnation a30,025

## $a$ And acerued interest

Bonds are dated May 311906.
Canton, Ohio.-Bond Sale.-On June 4 the $\$ 30,000$ 20year fire-house building bonds, the $\$ 20,000$ 20-year police and fire-alarm bonds and the $\$ 4,00020$-ycar park and boulevard bonds described in V. 82, p. 1115, were awarded to Denison \& Farnsworth of Cleveland at $\$ 55,083$ for 4 s.

Following are the bids:

Cape Girardeau School District, Cape Girardeau County, Mo.-Bond Offering.- Proposals will be received until 7:30 a. m. June 20 by W M. H. Huters, Secretary Board of Education, for the $\$ 20,00041 / 2 \%$ coupon school-l)uilding bonds mentioned in V. 82, p. 883. Denomination \$500. Date July 1 1906. Interest semi-ammal. Maturity twenty years, subject to call after five ycars. Purchaser will be required to furnish lithographed bonds and pay all expenses.
Shicago, Ill.-Bond Sale.-On Junc 1 the $\$ 1,500,0004 \%$ 10.9-year (average) gold gencral-corporate-purpose bonds described in V. 82, p. 1226 , were awarded to the Merchants Loan \& Trust Co. of Chicago at 100.401-a basis of about $3.96 \%$. A bid was received also from Farson, Son of Co. of Chicago for $\$ 250,000$ of the bonds

Chicago (Ill.)-West Chicago Park.-Bond Bid.-The only bid received on Jume 4 for $\$ 1,000,0004 \%$ small park and $\$ 1,000,0004 \%$ park-improvement and maintenance bonds was that of N. W. Harris \& Co. of Chicago, which firm offered a premium of $\$ 150$ for the bonds. Denomination \$1,000. Date April 1 1906. Interest semi-anmually at the Treasurer's office in Chicago. Maturity $\$ 50.000$ of each issue yearly on April 1 from 1907 to 1926 inclusive

Cincinnati, Ohio.-Bond Offering. - Proposals will be received until 12 m . July 6 by Elmer (r. Prior, (lerk Board Trustees "Commissioners of Water-works," for $\$ 250,000$ $31 / 2 \%$ coupon additional water-works bonds. Denomination \$500. Date July 1 1906. Interest semi-annually at the American Exchange National Bank, Nerf York City. Maturity July 1 1946. subjert to call after July 1 1926. Certified check on a national bank for $\$ 5,000$, payable to the Board of Trustees "Commissioners of Water-works," required. Bidders must use printed form of proposals furnished by the (lerk

Bonds Authorized.-Ordinances passed by the City Council on May 21 authorize the issuance of the following bonds: $\$ 500.0003 .65 \%$
250,000
$3.65 \%$ orear coupon strect-improvement (city's portion) bonds.
30 -year coupon sewer-construction (city's
portion)
bonds.

Denomination $\$ 500$. Date, day of sale. Interest semiannually at the American Exchange National Bank in New York City.

Bond sale.-Local reports state that a $\$ 250,000$ streetimprovement bond was purchased by the Sinking Fund Trustees on Jime 4.

Clarion, Wright County, Iowa.-Bond Sale.-An issue of $\$ 5,5005 \%$ 15-20-year (optional) water-works bonds was recently awarded to Hoehler \& Cummings of Toledo for \$5, 587 50. Denomination $\$ 500$. Date July I 1906. Interest Jamary and July.

Cleveland, Ohio.-Bids.-Following are the bids received on May 28 for the twelve issues of $4 \%$ bonds aggregating $\$ 2,150,000$, the award of which was given in last week's "Chronicle

Ot is \&IIough, Cleveland: Lamprecht Bros. \& Co.
Cleveland: Weil, Roth \& Co.. Cineinnati; Sulin
 $\qquad$
New First National Bank, Columbus, and
Emery, Anderson \& Co., Cleveland, Atlas National Bank, Cincinnatifor 150,000
for 236,000 $\$ 10$
579
292
151
16
17
2
2
2
3
2

4 Seasongood \& Mayer, Cincinnatt; Union Savings Bk

Hoehter \& Cummings, Toledo

IW. J. Hayes \& Sons, Cleveland

F. L. Fuller \& Co., Cleveland | for all |
| :--- |
| for 10,000 |
| for 150,000 |
| for 1525.000 |
| for 10.000 |
| for 25.000 |
| for 25.000 |
| for |
| for |
| for | $\mathbf{7 5 . 0 0 0}$. $\begin{array}{r}153,82500 \\ 240,750 \\ \hline 200\end{array}$ \& Tr, Co., Cincinnatitiand liayden, Mitler \& Co, , C 199,05000

Sce V. 82, p. 1061, for description of bonds.
Bond Sale.-The Sinking Fund Trustees recently purchased an issue of $\$ 116,0005 \%$ street-improvement bonds at par. Denomination $\$ 1,000$. Maturity Nov. 11910.

Cleveland Heights, Ohio.-Bond Sale.-On May 29 $\$ 60,97441 / 2 \%$ strect-improvement bonds were awarded to W. J. Hayes \& Sons of Cleveland for $\$ 61,984$. Denominations $\$ 500$ and $\$ 1,000$, execpt one bond cach for $\$ 442$ and $\$ 430$. Date May 29 1906. Interest semi-anual.

Coitsville Township, Mahoning County, Ohio.-Bond Offering. -The township trustees will offer at 10 a.m., July 2, at the office of John Nestor, Justice of the Peace, in East Youngstown (P. O. Youngstown, R. F. © D.), \$20,000 $4 \%$ bonds. Denomination $\$ 500$. Date July 1 1906. Interest scmi-annual. Maturity \$4,000 yearly from July 11916 to July 11920 inclusive. Certified check on a national bank for $\$ 1,000$, payable to the Township Treasurcer, is required. Purchasers must be prepared to take the bonds on the day of sale, the money to be delivered at one of the banks in Youngstown. J. S. I'almer is Clerk of the Township Trustees.

Coldwater School District, Los Angeles County, Cal, Bonds Not Sold. -The distriet las'rejected the bid of the Los Angeles Trust Co. of $\$ 5,09340$ received on May 22 for the $\$ 5,000$ school bonds mentioned in V. \$2, p. 1281

Colton High School District, San Bernardino County, Cal -Bond Sale.-The $\$ 18,0005 \%$ 2-13-year (serial) gold coupon school-huilding bonds described in V. S2, 1. 946, were awarded to E. I). Roberts of San Bernardino on May \& for $\$ 18,300$ and aecrued interest
Columbus, Ohio.-Bond Sale.-During May the Sinking Fund Trustecs purchased at par and interest $\$ 5,000 \quad 4 \%$ sewer-repair bonds. Denomination $\$ 1,000$. Date May 22 1906. Maturity Sept. 11916.

Cook County (P. O. Chicago), Ill.-Bond Sale.-Of the $\$ 950,0004 \%$ gold court-house bonds offered until May 2s, $\$ 427,000$ were awarded to the First Trust. \& Savings Bank of Chicago for $\$ 428,601$. A joint bid for the entire issue was also reccived from the American Trust of savings Bank and E. H. Rollins \& Sons of Chicago. In arddition to the above, $\$ 48,000$ of the bonds were disposed of to loeal investors on it basis of about $3.65 \%$. see V.s2, p. 1062, for deseription of bouds.

Courtland, Southampton County, Va.-Bonds Not Sold.Bond Offeriny. - No sale was made on Jume 1 of the $\$ 5,000 ~ 6 \%$ 1-5-yent (serial) registered school-house bonds deseribed in V. S'2, p. 946. Proposals ate again reguested for these bonds rme 15
Cranford Township, N. J.-Bond Sale,-Edwin G. Woodling, Township) Treasurer, disposiced of on May $31 \$ 15,000$ $412 \%$ road-construction bonds for a premium of $\$ 25$, purchaser to furnish lithographed bonds. Date of bonds July 1 1906. Interest January and July. Maturity $\$ 2,500$ yearly Bonded debt, not including this issue, $\$ 95,000$. Assessed raluation for $1905, \$ 2,048,000$.
Dayton, Ohio.--Bids.- We give below al list of the bids received on llay 31 for the $\$ 168,0004 \%$ coupon storm-water sower-system bonds, the $\$ 39,0004 \%$ coupon storm-water sewer bonds and the $\$ 20,0004 \%$ coupon sanitary-sewe bonds, the award of which was reported last week:

| \$168,000 | \$39,000 | \$20.000 |
| :---: | :---: | :---: |
|  |  |  |
| \$170.991 00 | \$.10,096 00 | \$20, 114 |
| 169,736 40 | 39,538 20 | 20,122 |
| 170.6.6. 00 | 40.04900 | 20,102 |
| 169.932 00 | 39,684 00 | 20.101 |
| 169.183 00 | 39,80200 |  |
| 168.985 00 | 39.49500 | 20.007 |
| 168,969 60 | 39.49550 | 20.018 |

 Seasongood \& Mayer, Curcinnatit.
Abert Kleybolle \& coo. Cincinnati
Weil Roth Albert Kleybolte \& (o.. Cincinnat
Well Roth \& Co. Cincinnati.-. Otis \& Hough, Cleveland
Central Trust
Ohio Sole Deposit Co., Cineinnat Rudolph Natesbolte © Columbus...... Cincinati

Delavan, Tazewell County, Ill.-Bond Election.-Reports state that an election will be held June 12 to vote on the question of issuing $\$ 5,000$ sidewalk bonds,

Des Plaines School District No. 64, Cook County, Ill. Bond Sale.-On May 15 an issue of $\$ 8,5005 \%$ school-building bonds was awarded to Thos. J. Bolger \& Co. of Chicago. Denominations $\$ 500$ and $\$ 1,000$. Date June 1 1906. Interest semi-annual. Maturity yearly from 1912 to 1921 inclusive.

Dexter School District, Jefferson County, N. Y.-Bond Offering.-Proposals will be received until June 19 by A. L. Morgan, President Board of Education, for $\$ 10,0004 \%$ school bonds. Maturity from 1 to 20 years

Diana Union Free School District No, 6, Lewis County, N. Y.-Bond Sale.-On June 1 the $\$ 12,000$ school-hous honds described in V. 82, p. 1169, were awarded to the Watertown Savings Bank of Watertown at par for 4 s There were no other bidders. Date of bonds Dec. 11905.
Dunkirk, Chautauqua County, N. Y.-Bond Offering. The City Treasurer is offering at private sale about $\$ 30,000$ $4 \%$ coupon public-improvement (general debt) bonds. Authority, Chapter 262, Laws of 1906. Denomination $\$ 2,000$. Interest annually at the City Treasurer's office. Maturity $\$ 2,000$ yearly

Elkhorn, Walworth County, Wis.-Bond Sale.-This city has obtained a loan of $\$ 11,000$ from State trust funds for an additional school building.
Essex County (P. O. Salem), Mass.-Bids Rejected.-All bids received on June 4 for the $\$ 200,0001$-year bridge notes described in V. 82, p. 1282, were rejected.
Findlay, Ohio.-Bond Sale.-It is stated that the five issues of $4 \%$ and $5 \%$ paving bonds aggregating $\$ 58,400$ awarded on April 28 to Lamprecht Bros. \& Co. of Cleveland were reawarded on May 28 to Spitzer \& Co. of Toledo for $\$ 59,362$ See V. 82, p. 1169, for description of bonds.
Fond du Lac, Fond du Lac County, Wis.-Price Paid for Bonds.-We are informed that the $\$ 25,0004 \%$ 1-10-year (serial) bonds, the sale of which was reported last week, were awarded to local parties at par and acerued interest. Denomination $\$ 500$. Date June 151906.

Forsyth, Ga.-Bond Election.-An election has been called for June 12 to vote on the question of issuing $\$ 5,000$ telephone bonds.
Gallia County (P. O. Gallipolis), Ohio.-Bonds Not Sold.There were no bidders on June 5 for the $\$ 55,0003.65 \%$ 20year turnpike bonds described in V. 82, p. 1116

Gardner, Mass.-Note Sale.-On June 5 the $\$ 70,000$ tem-porary-loan notes described in V. 82, p. 1282, were awarded to the Capitol Savings Bank \& Trust Co. of Montpelier, Vt., at $4.40 \%$ discount. Bids were also received from Loring, Tolman \& Tupper of Boston at $4.58 \%$ discount and Blake Bros. \& Co. of Boston at $4.73 \%$ discount.
Greene County (P.O. Xenia), Ohio.-Bond Sale.-On June 5 the $\$ 26,47093$-5-year (average) coupon bridge-building bonds described in V. 82, p. 1170, were awarded to Seasongood \& Mayer of Cincinnati at 101.577 and acerued interest for 4 s . Following are the bids:


Greenwood, Miss.-Bond Offering.-Proposals will be reeived until 12 m . June 20 by R. L. Sims, City Treasurer, for $\$ 30,0005 \%$ improvement bonds. Denominations: 20 bonds of $\$ 100$ each and 56 bonds of $\$ 500$ each. Date June 1 1906. Interest amually at the City Treasurer's office. Maturity $\$ 100$ yearly on June 1 from 1907 to 1925 inclusive and $\$ 28,100$ on June 11926.
Hamilton, Ont. - Debenture Offering.-Proposals will be received until 12 m., June 21, by S. H. Kent, City Clerk, for $\$ 35,0004 \%$ school debentures maturing part yearly for wenty years, $\$ 60,0004 \%$ water-works debentures maturing part yearly for thirty years and $\$ \$ 3,4434 \%$ local-improve-
ment debentures maturing jart yearly for twenty years. Interest semi-annual.
Hamilton School District, Butler County, Ohio.-Bond Of-fering.-l'roposals will be received until 12 m . June 28 by John A. Kicller, Clerk Board of Education, for $\$ 20,000 \mathrm{t} \%$ school-building-addition bonds. Authority Section 3994 of the Revised Statutes. Denomination Sijoo. Date July 1 1906. Interest March 1 and Sopt. 1 at the oflice of the Treasurer of the Board. Naturity $\$ 2,000$ yearly on July 1 from 1917 to 1926 inclusive. Certified check on a national bank for $5 \%$ of the bonds bid for, payable to the Buard of Education, is required.
Hanover, Jackson County, Mich.-Bonds Not Sold.This city, we are informed, has not yet disposed of the $\$ 8,37541 / 2 \%$ cecetric-light honds and the $\$ 5.625 \quad 41 / 2 \%$ water-works bonds offered on May 21. See V. 82, ]). 1170, for deseription of these securitics
Hudson County (P. O. Jersey City), N. J.-Bond Sale.On June $7 \$ 90,0004 \%$ Paterson plank-road-improvement bonds maturing June 11916 were awarded to the sinking Fund Commissioners at 103 . Following are the bids


Huntington Park School District, Los Angeles County, Cal.-Bonds Not Sold.-The bid of $\$ 22,530$ received on May 22 from the Gencral Investment Corporation of Los Angeles for the $\$ 22,0005 \%$ school bonds mentioned in last week's issue ias been rejected
Jackson County (P. O. Jackson), Ohio.-Bonds Not Sold. -Bond Offering.-All bids reccived on June 1 for the $\$ 40,00031 / 2 \%$ 1-20-year (serial) infirmary-building bonds described in V. 82, p. 1116, were rejected. Proposals are again asked for (this time for bonds bearing $4 \%$ interest) until 1 p. m. June 30 by W. J. Shumate, County Auditor, Authority, Section 871 of the Revised Statutes and an Act of the General Assembly passed March 31 1906. Denomination $\$ 1,000$. Date June 301906 . Interest semi-annually at the office of the County Treasurer. Maturity $\$ 2,000$ yearly on June 30 from 1907 to 1926 inclusive. Certified check for $5 \%$ of the bonds bid for, payable to George Pugh, County Treasurer, is required. Purchaser to pay accrued interest
Bond Sale.-Local reports state that on June 1 an issue of $\$ 9,0004 \%$ bridge bonds was awarded to L. M. Beman of Centerville for $\$ 9,120$.

Jackson Township, Crawford County, Ohio.-Bond Offer-ing.-Proposals will be received until 12 m . June 25 by S.E Foust, Township Clerk (P. O. Crestline), for $\$ 4,5006 \%$ road-improvement bonds. Denomination $\$ 500$. Date July 12 1906. Interest Feb. 1 and Aug. 1. Maturity $\$ 500$ Feb. 1 1926 and \$1,000 each six months from Aug. 11926 to Feb. 1928. Certified check for $\$ 500$, payable to the Township Clerk, is required.

Joplin School District, Jasper County, Mo.-Bond Offer-ing.-Further details are at hand relative to the offering on June 15 of the $\$ 45,0004 \%$ coupon bonds mentioned in last week's issue. Proposals for these bonds will be received until 6 p . m. on that day by Joel T. Livingston, Secretary Board of Education. Denomination \$1,000. Date June 1 1906. Interest semi-annually in St. Louis. Maturity June 1 1926, subject to call after June I 1916. Certified check for $\$ 2,000$, payable to the Treasurer of the School District, required
King County,School District No. 124, Wash.-Bond Sale. -On May 14 \$1,000 41/2\% 2-10-year (optional) building bonds were awarded to the State of Washington at par. Denomination $\$ 500$. Date May 141906 . Interest annual.

Kittson County (P. O. Hallock), Minn.-Bond Sale.-An issue of $\$ 14,3033 \%$ diteh bonds was recently awarded to the State of Minnesota. Interest annually on June 1. Previous eference to this sale was made under the head of Minnesota

## in V. 82, p. 1171

Knox County School District No. 13, Neb.-Bond Offering.
Proposals were asked for until 8 p. m. yesterday (June 8) by Dr. G. M. Mullen, Secretary School Board, for $\$ 20,000$ $5 \%$ school-house bonds. Authority Chapter 79, sub-division 15 of the Statutes of 1899 . Denomination not to exceed \$1,000. Date July 2 1906. Interest Jan. 1 and July 1 at the County Treasurer's office. Maturity July 1 1926, subject to call $\$ 500$ or any multiple thereof at any interest-paying date after five years. The result of this offering was not known at the hour of going to press.
Latah County School District No. 37, Idaho.-Bond Sale. -An issue of $\$ S 005 \%$ 2-5-year (optional) school-building bonds was awarded to the State of Idaho at par on May 1. Denomination \$200. Date June 1 1906. Interest January and July
Little Falls, N. Y.-Bond Sale.-On June 1 S65,000 $4 \%$ refunding water bonds were awarded to the State Comptroller on a basis of $3.90 \%$. Denomination $\$ 10,000$ except one bond for $\$ 5,000$. Date July 1 1906. Interest annual. Maturity $\$ 10,000$ yearly from July 11921 to July 11926 inclusive and $\$ 5,000$ July 11927.
Little Shasta Road District, Siskiyou County, Cal.-Bond Sale.-On Jume 1 the $\$ 52,0006 \%$ Little Shasta Permanent Road Division bonds, mention of which was made in V. S2, 1. 1228, were awarded to S. A. Kean of Chicago at 101.50, subject to his investigation as to the legality of the bonds.

Lowry, Pope County, Minn.-Bond Sale.-In April this rillage awarded $\$ 2,5004 \%$ 10-year funding bonds to the State of Mimnesota at par. Securities are dated May 211906. Interest anmually in July. Previous reference to this sale was made in V. S", p. 886 , under the head of "Minnesota.

Malden, Mass.-Temporary Loan.-A loan of $\$ 100,000$ was recently negotiated with Bond \& Goodwin of Boston at $4.55 \%$ discount. Loan matures Nov. 71906

Mamaroneck, N. Y.-Bond Sale.-On June $6 \$ 25,000$ $5-29-y e a r$ (serial) sewer bonds were awarded to Actams \& Co. of Boston at 100.63 and acerued interest for 4 s . Bids were also received from W. J. Hayes \& Sons of Cleveland at par for 4 s and N. W. Harris is Co. of New Xork City at 4 s . Denomination $\$ 1,000$. Date July 11906 . Interest semi-annual.

Manitoba.-Debenture Sale.-On June 1 the $\$ 162,0004 \%$ 30 -year Drainage District No. 5 debentures, the $\$ 22,0004 \%$ 30 -year Drainage District No. 15 debentures and the $\$ 22,000$ $4 \% 171 / 2$-year Central Judicial debentures deseribed in V. 82 ,
p. 1002 , were awarded to the Union Bank of Canada at p. 1002 ,

Marblehead, Mass.-Bond Sale.—On Junc 5 \$45,000 $4 \%$ coupon school-house bonds were awarded to Jackson \& C'utis of Boston at 101.635. The bids were as follows:

Denomination $\$ 1,000$. Date June 11906 . Interest June and December. Maturity from 1907 to 1926 inclusive.

Marion County (P, O. Indianapolis), Ind.-Bond Sale. On June 2 the $\$ 170,00031 / 2 \%$ coupon bridge bonds described in V. S2, p. 1002 , were awarded to J. F. Wild \& Co. of $\$ 172,805$ was also received from the Indiana Trust Co. of Indianapolis and one of $\$ 172,556$ from E. D. Bush \& Co. of Indianapolis.

Marshalltown Independent School District, Marshall County, Iowa.-Bond Sale.-On June 5 the $\$ 15,0004 \%$ 5-10-ycar (optional) school-building bonds, a description of which was given in Y. 82, p. 1283, were awarded to N. W Harris \& Co. of Chicago at 100.966 and accrued interest Bonds will be dated July 11906.

Matagorda County (P. O. Bay City), Tex.-Bond Sale.We are advised that the $\$ 1,9954 \%$ bridge-repair honds registered by the State Comptroller on April 20 (V. 82, p. 1002) have been awarded to the Public School Fund of Matagorda County at par. Denomination $\$ 500$, except one bond for $\$ 495$. Date Aug. 14 1905. Interest yearly on April 10. Maturity twenty years, subject to call after ten years.

Mechanicville Union Free School District, Saratoga County, N. Y.-Bond Sale.-On Junc $5 \$ 12,0004 \%$ schoolbonds were awarded to the Manufacturers' National Bank of Mechanicville for $\$ 12,010$. An offer of $\$ 12,007$ was also received from W. J. Hayes \& Sons of Cleveland and one of $\$ 12,00240$ from S. A. Kean of Chicago. Denomination $\$ 1,000$. Interest semi-annually at the Merehants' Exchange National Bank in New York City. Maturity $\$ 1,000$ yearly on June 1 from 1914 to 1925 inclusive. Bonded debt, including this issue, $\$ 52,850$. Assessed
aluation, \$2, 402,700.

Medina County Road District No. 1, Ohio-Bond Offering. - Proposals will be received until 12 m . June 20 by Geo. Balasch, Clerk Board of Road Commissioners (P. O. Medina R. F. D.), for $\$ 10,00041 / 2 \%$ coupon road-improvement bonds. Authority Section 4757 of the Revised Statutes. Denomination \$500. Date June 20 1906. Interest Fel). 20 and Aug. 20 at the County Treasury. Maturity $\$ 2,500$ each six months from Feb. 201919 to Aug. 201920 inchasive. Certified check (or cash) for $2 \%$ of amount bid, payable to the Clerk of Board, is required. Purehaser to furnish blank bonds

Milan, Erie County, Ohio.-Bond Offering.-Proposals will be received until 12 m ., June 15 , by F. A. Roberts,
Village Clerk, for $\$ 2,500 ~+1 / 20$ coupon refunding bonds. Authority, Section 2701 of the Revised Statutes. Dc nomination $\$ 250$. Date June 30 1906. Interest semianmually at the office of the Village Treasurer. Maturity $\$ 250$ yearly from June 301907 to June 301916 inclusive. Purchaser to pay acerued interest. Bonded debt, including this issue, $\$ 6,700$. Assessed valuation, $\$ 178,930$.

Milwaukee, Wis.-Bond Sale.-On June 4 the four issues of $4 \%$ 1-20-year (serial) bonds aggregating \$325,000 and described in V. 82, p. 1170, were awarded to E. H. Rollins \& Sons of Boston at 101.547. Following are the bids: E.H.Rollins de Sons, Boston \$330,027 75 Sceond Ward Bank, Milw,- $\$ 325.00000$



Monroe, Sevier County, Utah.-Bonds Toted-Bond Offer-ing.-This town reently authorized the issuance of $\$ 7,000$ $41 / 2 \% 10-30-$ year (optional) school bouds and $\$ 5,000$ waterworks bonds. These bonds are now on the market and hids for same will be received at any time
Monroe County (P. O. Woodsfield), Ohio.-Bond Offering. - Proposals were asked for until 2 p . m . yesterday (June \&) by the County Commissioners for $\$ 135,00041 / 2 \%$ courthouse bonds. Authority Section 871 of the Revised Statutes. Denomination $\$ 1,000$. Date April 1 1906. Interest semiannually at the County Treasury. Maturity $\$ 7,000$ every
six months from April 11907 to Oct. 11915 inclusive, \$5,000 April 11916 and \$4,000 Oct. 11916. Certified check for one-half of amount bid, payable to the County Treasurer required. Purchaser or purchasers to prepare all papers for record and engrave and lithograph the bonds at their own expense. We are not advised at the hour of going to press as to the name of the successful bidder. These bonds were awarded on April 16 to $\mathrm{W} . \mathrm{R}$. Tocld \& Co. of Cincinnati (V. 82, p. 948 ) but the award was afterward rescinded by resolution of the Board of County Commissioners.
Montague, Mass.-Temporary Loan.-A temporary loan of $\$ 15,000$ maturing Nos. 51906 was recently awarded to Jose, Parker \& Co. of Boston at $4.67 \%$ discount
Moorhead, Sunflower County, Miss.-Bond Offering.Further details are at hand relative to the offering of the $\$ 15,0006 \%$ gold coupon water-works bonds mentioned in V. 82, p. 1283. Proposals for these bonds will be received by II. G. Comings, Town Clerk, up to 12 m . July 1. Authority Chapter 92, Lams of 1892. Denominations 20bonds of $\$ 100$ each and 26 bonds of $\$ 500$ each. Date July 11906. Interest anmually at the Bank of Moorhead. Maturity \$100 yearly from 1907 to 1925 inclusive and 813.100 in 1926 Certified check for $21 / 2 \%$, payable to the town of Moorhead is required. Bonded debt, this issue. Assessed valuation $\$ 250,000$.
Moreau Union Free School District No. 1, Saratoga County, N. Y.-Bond Offering.-Proposals will be received until S p. m., June 15, by A. E. Richardson, President coupon (with privilcge of registration) bonds. Authority, Section 10, Title 8, of the Consolidated School Law, and rote of 129 to 82 . Denomination $\$ 1,000$. Date July 21906. Interest ammally at the First National Bank of South Glens Falls. Maturity $\$ 1,000$ yearly from Jan. 11914 to Jan. 1 1931 inclusive. Certificd check (or cash) for $\$ 100$, payable to the Treasurer, is required. Official advertisement states that there is no litigation threatened or pending, and that the district has never defaulted in the payment of any principal or interest. Bonded debt at present $\$ 9,000$. Assessed valuation for 1905, $\$ 864,952$.
Murray and Clarendon Union Free School District No. 7, Orleans County, N. Y.-Bond Offering.-Proposals will be received until 8 P. m. June 12 by M. M. McCrillis, President Board of Education (P. O. Holley), for $\$ 18,0004 \%$ schoolbuilding bonds. Denomination \$1,000. Date July 21906. Interest May 1 and Nov. 1. Maturity $\$ 1,000$ yearly from Nov. 11907 to Nov. 11924 inclusive. Certified check for $\$ 500$, payable to the President of the Board of Education, is required. Bonded debt, at present \$1,000.
Muskegon, Mich.-Price Paid for Bonds.-We arc informed that the price paid by Spitzer \& Co. of Toledo for the $\$ 15,0004 \%$-20-year refunding bonds recently awarded to them (see V. 82, p. 1283) was par and interest. Denomination $\$ 1,000$. Date July 1 1906. Interest January and July.

Muskegon Heights, Mich.-Bond Sale.-This city recently awarded $\$ 40.000$ coupon water-works bonds to N. W. Harris \& Co. of Chicago as 5 per cents. These are the same bonds awarded on Feb. 28 to Spitzer \& Co. of Toledo (V. 82, p. 651) but we are informed that the sale was never consummated.
Nampa and Meridian Irrigation District, Ada and Canyon Counties, Idaho.-Bonds Not I'et Sold.-No disposition has yet been made of the $\$ 100,000$ coupon bonds offered without success on April 3. Sce Y. 82, p. 886.

New Madrid School District, New Madrid County, Mo. Bond Sale.-On May 25 the $\$ 6,0005 \%$ 10-20-year (optional coupon school-building-addition bonds mentioned in V. 82, p. 1171, were awarted to the Little \& Hays Investinent Co. of St. Louis at 102.725. Denomination $\$ 500$. Date May 1 1906. Interest semi-anmally in New Madrid. Bonded debt, not including this issue, $\$ 6,000$. Assessed valuation, \$299,468.
Newport, R. I.-Temporary Loan.-The City Treasurer recently negotiated a loan of $\$ 35,000$ with Brown Bros. it Co. 1906.
New York City.-Bond Issues.-The following issucs of corporate stock of New York City were taken by the sinking fund as an investment during the month of May Purpose.
Water supply
Various munleipal purboses ( 5 issucs)
Int. Rate. Maturily.

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


North Hempstead and Hempstead (Towns) School District No. 11, Nassau County, N. Y.-Bond Offering.-Drnposals will be received until $7: 30$ p. In.. June 15, hy Frank


19 school-huilding bonds. Authority, Sermion 9 of Title 8 of the 'onsolislated school Law. Demomination $\$ 500$.
Date July 1 1goti. Interest scmi-annually at the Pulaski National lank in Pulaski. Maturity \$50) yourly fron Jan. 1 1907 to Jan. 11910 inclusive and $\$ 1,000$ yenly fremı Jan. 1 1911 to Jan. 1 192. inclusivo. Certified chack or Jow lork draft for 5 ? of the bonds, payable to the Village Treasurer, is recuared. Olficial circular states that there is mo litigation threaterned or pending aflecting these bonds.
Red Lake County School District No. 18, Minn.-Bond Sale. -This distriet recently disposed of $515,0004 \%$ bonds to the state of Mimesota at par. Demmination $\$ 1,000$. Interest yearly in July. l'revious reference to this sale was made in V'. S'y, p. 1171, under the head of "Mimerota."

Rialto School District, San Bernardino County, Cal.Bond Sale.-On Nay S the \$18,000 5 (iz-2;3-year (scrial) gold coupon school-building bonds described in V. s2, p. 949, were awarted to W. F. Johmston of Los Angeles at 104.94 .

Richmond, Va.-Bond Sale.- We are adrised that on June 7 the $\$ 108,4504 \%$ 34-year refunding bonds described in V. 82, p. 1285, were awarded to Roger (iregory and

Rockford, Ohio,-Bond Sale.-On June 5 the $\$ 2.0005 \%$ 41/-year coupon water-works-extension bonds described in V. 82, p. 1 IT7, were awarded to Hayden. Miller \& Co. of Cleveland at 101.875 and acerued interest. Other bidders were the Commercial Bank Co. of Celina at 101.0625 and the First National Bank of Celina at 101.15.
Saginaw, Mich.-Bond Sale.-The following bonds were recently awarded to local investors at par and accrued interest:
$\$ 24,00031 / 2 \%$ 1-10-year (serial) sidewalk bonds, Western District. Denominations Interest May and November.
$8,00031 / 2 \% 1-10-y$ ear (Serial) sewer bonds, Eastern District. Denomination $4,00031 / 2 \%$ 1-10-year (serial) sewer bonds, Western District. Denomination $5,00031 / 2 \%$ illo-year (serial) street-improvement bonds, Eastern District.
St. John's, Ore.-Bond Sale.-On May 28 the $\$ 10,0006 \%$ 10-year gold coupon city-hall bonds described in V. 82,

## NEW LOANS. <br> SALE OF MUNICIPAL BONDS for the line of the <br> Cincinnati Southern Railway

F. Sealed proposals will be received at the office of the Board of Trustes of the Cincinnati Southern Railway untt
$120^{\prime}$ clock noon of MONDAY, the 25 th day of June, 1906 , for the purchase of 500 coupon bonds. each of the face value of $\$ 1,000$, bearing $31 / 2$ per cent interest, Issued by the Board of Trustees of the Cincinnati southern Railway, State of Ohio, passed April 231898 ( 933 O. Ling 637 ), entitled "AnAct supplementary to an Act relating to cities
of the first class laving a population cxcecding one hundred and fifty thousand inhabitants, passed May 4 , 869 ,"

The said bonds being one of a series of $\$ 500,000$ each, issued, or to be issued, each year, for a period of five (5) years, under the the above Act to be borrowed by sid Board of truste in the aggregate not a fund for terminal fach $\$ 2,500$ permanent betterments for the line of railway of the Cincinnati Southern Railway-a line of Railway owned by the said City of Cincinnati and extending from said City to the City of Chattanooga, in the State of Tennesseeall other taxes for munlicipal purposes which shall be annually levied by the Council or Boad or ot Legislation of sadd ng tund for their final redemption. uly 1, 1965, and redeemable July 1, 1942 under authority conferred by said Act of Aprll 23, 189 , which hond, on being offered to the Trustees of the Sinking Fund of Cincinnati, Ohio, under the laws of said State, was taken
and is now held by said Trustees of the Sinking Fund.
The Trustees have also issued five hundred ( 500 ) bonds in the amount of one thousand ( 1,000 ) dollars each. of date of July 1, 1903 , payable July 1,1965 , and redeemable July 1 , 1943 , under authority conferred by sald Act of
April 23 , 1898, and which bonds on being advertised for sale, under the statute in such cases made and provided. April 23 1898 , and whi
The Trustees have aiso issued five hundred (500) bonds in the amount of one thousand ( 1,000 ) dollars each of date July 1,1904 , payable July 1,1965 , and redeemable July 1 , 1944 , under authority conferred by said Act of
April 23, 1898, and which bonds on being advertised lor sale, under the statute in such, eases made and provided,
The Trustees have also issued five hundred (500) bonds in the amount of one thousand ( 1,000 ) dollars each. of date July 1,1905 , payable July 1,1965 , and redeemable July 1,1945 under autiority conterred by sald Act vided, were sold as an entirety, the American Exchange Natlonal Bank in New York City, with interest thereon at the rate of $31 / 2$ per ceut per sender, as they severally mature, of the interest coupons attached thereto; payable both as to principal and interest
 all of said bonds are to be signed by the President of the Board of 1rustees of the Cincinnati Southern Railway, office of the Trustees of the Sink ing Fund of said City
payable to the order of the Board of Trustees of the Cincinnati Sor cent of the par value of the bonds bid for This check shall inure to the benefit or the city upon the lallure of the bidder to comply with the provislons of No bids for less than par and accrucd interest to the day of delivery of the bonds will be accepted; the bonds
to be delivered to the buyer at the Third National Bank in the City of Cincinnatl on any busincss day between the nd day of July and 31st day of July, 1906. Bldders must enclose their bids in sealed envelopes and deposit the same with the Secretary of the Board of Trustees of the cincinnati southern Railway at the office of the Trustees of the Cincinnati Southern Rallway,
Ingalls Building, northeast corner Fourth and Vine streets, CIncinnati, Ohio, on or before the 25 th day of June,
1906 at 12 oclock m. and such sealed envelopes must have indorsed thereon the nature of the bid and the name
and address of the bidder
All blds must state the number of bonds bid for.
Blds will be opencd on
Alds will bo opencd on Monday, the 25th day of June, 1906, at 12 in . in the presence of the bidders, at the office
of the Board of Trustes of the CIncinnati Southern Railway. Bliders must use the printed forms furnished by the Secretary of the Board of Trustees of the Cinclanati South-- The Board of Trustees of the Cincinnati Southern Rallway reserves the right to reject any or all bids f. STANLEY FERGUSON, Secretary. JOHN R. SAYLER, President.

HIGH GRADE BONDS Listsinpon request.
Denison \& Farnsworth, BOSTON and CLEVELAND.

Trowbridge \& Niver Co.
municipal and public serrice BONDS.
CHICAGO,
lst Nat. Bank Bldg.

BOSTON 60 State Street

NEW LOANS.
\$250,000
Anne Arundel Country, Maryland, 48 coupon bonds.

| County Commissioners of Anne Arundel County at |
| :---: |
| nnapolis, Maryland, until JUNE 12TH. 1906, at |
| M., for the purchase of a |
| \$250,000 tour per cent bonds of Anne Arundel County |
|  |
|  |
| payable January and July 1st |
| uniclpal and school taxes. Bo |
| ore |
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| ddressed to "The Board of County Commissioners for |
| Arundel County, Annapolis, Maryland." A cer- |
|  |
| ne Arundel County for two per cent of the |
| he bonds bid for must accompany bids, to be |
| on purcl |
|  |
| The Board rese |
| he bonds are authorized by Chapter 313 of t |
|  |
| Population, Census of 1900.------------- 39,620 |
|  |
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|  |
|  |

 the County Commissioners office, Annapolis. Arundel Count the County Com Arundel Count
W. W. WERB.

## ERVIN \& COMPANY, BANKERS,

Members $\left\{\begin{array}{l}\text { New York Stock Exchange, }\end{array}\right.$ \{Philadelphia Stock Exchango.
BONDS FOR INVESTMENT.
48 Exchange Place, Drexel Building,
Now York.
Philadelphia.
Albert Kleybolte \& Co.,
409 Walnut Street,
CINCINNATI, 0 .

## Carefully Selected MUNICIPAL BONDS

And other Hioh-Grade Investment Securities.
Full deecriptions showing price and income on application.
p. 1117, were awarded to Morris Brothers of Portland at 111.01 and accrued interest. Following are the bids:

 Oregon Tr. \& Sar. Bk.. Porthand. $10,325 \mid E u g e n e ~ s t e v e n s ~ © C o ., ~ M i n m e a p)-~$
St. Mary's, Ont. - Debentures Not Sold. - No sale has yet been made of the $\$ 16,91235$ debentures offered on April 9. See V. 82, p. 767
St. Matthews, Orangeburg County, So. Car.-Bonds Not Sold-Bond Offering.-All bids received on June 1 for the $\$ 20,0005 \%$ 20-40-year (optional) coupon water-works and electric-light bonds described in V. 82, p. 1064, were rejected. Proposals are again asked for and will be reccived this time until July 2. Certified cheek for $\$ 800$ is required with each bid
San Antonio, Texas.-Bond Offering.-Proposals will be reecived until 11 a. m. June 26 by Bryan Callaghan, Mayor for the following bonds, mention of which was made in V. 82, p. 1173:
$\$ 300.000$ refunding bonds at not exceeding $41 / 2 \%$ interes
. $53.000{ }^{5-5}$ Improvement District No. 9 bonds dated April 11905
Improvement Distr
Interest semi-annually at the City Treasurer's office Maturity forty rears, subject to call after twenty years Cash dejosit of $2 \%$ of amount bid is required
Saskatoon School District, Sask.-Bonds to Be Offered.The Trustees of this district will shortly offer for sale $\$ 30,000$ $6 \%$ debentures to mature part yearly for twenty years. Address William P. Bate. Box 7, Saskatoon.
South Fork School District, Cambria County, Pa.-Bond Sale.-On June 1 the $\$ 30,00041 / 2 \%$ coupon school-building bonds described in V. 82, p. 1173, were awarded to Otis \& Hough of Cleveland at 103.51 S and accrucd interest. The bids were as follows:
Otls \& Hough, Cleveland --.-. $\$ 31.055$
Emery, Anderson \& Co., Cleve. 30,910
00
mery Anderson \& Co., Cleve. 30,910 00 First Natlonal Bank, South Fork .-..-par
South Omaha, Neb.-Bonds Not Sold.-No sale was made on May 28 of the $\$ 40,0004 \%$ 5-20-year (optional) park bonds described in V. 82, Ip. 1118.

Spencer, Rowan County, N. C.-Bond Sale.-This town e are informed, has awarded $\$ 35,000$ sewer bonds to the Wachovia Loan \& Trust Co

Spring Hope, N. C.-Bond Offering.-Proposals will be reccived until June 26 by E. C. May, Town Clerk, for $\$ 10,0006 \%$ 20-year coupon bonds.

Steelton, Pa.-Bond Sale.-On June 6 the $\$ 40,0004 \%$ 10-20-year (optional) coupon paving bonds described in $V$ 82 , p. 1173, were awarded to N. W. Halsey \& Co. of New York City at 100.77 and acerued interest. The bids were as follows:

Talbot County (P. O. Easton), Md.-Bond Offering.Proposals will be received until 12 m ., June 19 , by the County Commissioners for the $\$ 10,0004 \%$ school bonds recently authorized by the Legislature (1. 82, p. 653) Denomination $\$ 500$. Interest semi-annual. Maturity $\$ 500$ yearly. Bonds are exempt from taxation. Joseph B. Harrington is County Treasurer.

Tecumseh, Okla.-Bond Offering. - Further details are at hand relative to the offering on July 2 of the $\$ 60,0005 \%$ water-works bonds, mention of which was made in V. 82 p. 1286. Proposals for these bonds will be received until $7: 30 \mathrm{p} . \mathrm{m}$. on that day by R. J. Wax, City Clerk. Maturity thirty years. Bonded debt, including this issuc, $\$ 68,000$ Assessed valuation for $1906, \$ 312,000$.

Ticonderoga Union Free School District No. 5, Essex County, N. Y.-Bond Sale.-On June T the $\$ 45,0004 \%$ $221 / 4-$-year (average) school bonds described in V. 82, p.
1287 were awarded to John D. Everitt \& Co. of New York at 100.457
Titusville, Crawford County, Pa.-Bond Election.-It is stated that this city will vote June 12 on the question of issuing bonds.

Union, Union County, S. C.-Bond Sale.-On May 3 $\$ 25,00041 / 2 \%$ 20-40-year (optional) funding bonds were awarded to the Security Trust Co. of Spartanburg. Denomination $\$ 1,000$. Date July 1 1906. Interest January and July.

## NEW LOANS. <br> \$75,000 <br> CITY OF YORK, PA.,

 SCHOOL DISTRICTBuilding and Improvement Bonds,
Notice is hereby given that the Board of School Cou-
trollers of the City of York school District have voted trollers of the Clty of York school District have voted amount of Seventy-five Thousand ( $\$ 75,000$ 00) Dollars. Five Thousand ( 55,000 ) Dollars of which are to be redeemed on each of the following dates: July 1st, 1916 .
 nd July 1st, 1925 . Bonds bear interest at 3.65 per
Boll
and
 he bonds shall be furnillers. by byographed the forms for Bids are sollcited, and it will be required that the bldder shall deposit with the Chairman of the Finance
Committee of the Board of School Controllers of York City a eertified check for Tivo Thousand ( $\$ 2.000$ ) Dolk
ars which shall accompany his bid the performance of such bid and as liquidated damages accept and pay for said bonds. Bonds to be issued cerued interest. The bonds shall be registered or on-registered, coupon or non-coupon, at the option All blds will be recelved before and untll June 14 , and the bonds wlll be awarded to the lowest responsible idder having compiled with the terms of this announcement. By statute the bonds cannot be sold for less Bids will be recelved by the undersigned and further nformation, It requested, will be furnlshed.

Chalrman Finance Committee.
Cltv of York School District, York.

## Mobile City Bonds <br> Alabama State Bonds Dealtin by un. <br> Wirc us your Offering.

MACARTNEY \& SCHLEY BANKERS \& BROKERS

MOBILE, AIA.
cutablishod lsct.
H. C. Speer \& Sons Co

Firgt Nat. Bank Bullding, Chicago.
CITY COUNTY BONDS.

NEW LOANS.

## BONDS

OF THE

## STATE OF NEW YORK

FOR

## CANAL IMPROVEMENT.

## EXEMPT FROM TAXATION


#### Abstract

of chapter 147 of the laws of 1903 and chapter 302 of the


 laws of 1906, sealed proposals will be received at the offee of the State Comptroller, in the city of Albany, untll Thursday, June 14, 1906, at twelve o'clock, noon of that day, for the purchase In whole or in part of One Million Dollars in Bondsəabe issued by the people of the State of New York In elther registered or coupon form at the option of the purchaser, bearing interest at the rate of three per cent per annum from January 1, 1906, payable seml-annually on the first days of January and July of each year, and the principal payable on the first day of January in the year 1956. Principal and interest payable in gold coin of the United States of America, of the present standard of weight and fineness, at the Bank of the Manhattan Company in the city of New York

Coupon bonds will be lssued in the denomination of One Thousand Dollars and registered bonds in denomi natlons of One Thousand and Ten Thousand Dollars.

A slaking fund is established by law for the ex tingulshment of the Indebtedness created by the sale of the aforesaid bonds and for the payment of the interest thereon as the same become due.

The Bonds are exempt from taxation.
No proposal will be accepted for less than the par ralue of the bonds nor unless accompanied by a deposit of money or by a certifled check or bank draft upon a bank or trust company of the clty of Albany or New

York, pasable to the order of the Comptroller of the State of New York, for at least two per cent of the par value of the bonds bid for
All proposals, together with the security deposits must be sealed and endorsed "Loan for Canal Improve ment" and Inclosed in a sealed envelope directed to the "Comptroller of the State of New York, Albany
The successtul bidder or bidders will be required to pay for the bonds, on the acceptance of the proposal by deposit in the bank of the Manhattan Company in the City of New York to the credit of "Treasurcr of the State of New York on account of the Canal Fund. of the amount of the award together with premlum and accrued interest from January 1.2906 less the amount of the denosit of such successful bldder or bidders, which will be applied toward the pavment for the bonds. All other deposits will be returned by mail to the respective biddere within three days after me he heve been awaded inless different structions to the Comptroller as to the return of the de posit are duly given

The Comptroller reserves the right to reject any or all bids whicle are not in his opinion adrantageons to the Interests of the Stato

OTTO KELSEE
Comptroller
State Comptroller's Omce,
Albany, N.
May 17, 1906

## Specialists in New Jersey Securities,

## EISELE \& KING, BANKERS,

Meubers of New York and l'hiladelphla
Private Wiros to
N. Y. \& Philadelphla
757.751 Brond st.

NEWARK.

Waitsburg, Walla Walla County, Wash.-Bond Sale.The $\$ 11,000$ 10-20-year (optional) sewer bonds offered on May 7 have been awarded to the state of Washineton as 4 s .

Wapella, Sask.-Debenture Sale.-I) May is the $\$ 10,000$ 51 town-hall debentures described in V. S2, J. 1119 , were awarded to March Bros. de Wells of Wimmiperg at 101.25 and acerued intercsit. Following are the bids:
 Cabidian securlies C0. Ltd.
accrued imterest
Ware, Mass.-Temporary Loan.-The Treasurer has negotiated a threc-months loan of $\$ 10,000$ with the Ware National Bank at $+.50 \%$ discount
Warren County (P. O. Vicksburg), Miss.-Bond Sale.The $\$ 50,0005 \%$ 5-20-year (optional) empon jail-building bonds offered on Junc 6 and described in V. \&2, p. 1287, were awarded, it is stated, to S. Israel of New Orlcans at 102.502.
Waxahachie, Ellis County, Tex.-Bonds Registered.-On June 1 the $\$ 10,0005 \%$ 1-40-year (serial) water-system-improvement bouds mentioned in V. \&2, p. 951, were registered by the State Comptroller. Securities are dated March 11906.
Wellsville, N. Y.-Bond Offering.-Proposals will be received until 7:30 p. m. June 14 by F. M. Leonard, Village Clerk, for the $\$ 29,96355$ street-improvement bonds offered but not sold on May 16, as stated in V. 82, p. 1174. Author-
ity Charster 308, Law's of 19000 . Denomination $\$ 1,198.54$ Date March $1 \mathbf{1 9 0 6}$. Interest mot to excered $41 / 2 \%$, payable semi-anmually at the First Natanal Jank in W'ellsville Maturity \$1,198 : 4 yearly from March 11911 to March 1 1935 inclusise. Tertified check for $\$ 500$ is required. Official andertisement states that there is no controveriy threatenced or pending. Bonded debt, including this is-zue, $\$ 46,32253$. Assessed valuation for 1905, \$1,259, st 6.
Wenatchee, Chelan County, Wash.-Bonds Proposed. The issuance of $\$ 20,000$ water-system bonds is being eonsidereel
Wenatchee School District, Chelan County, Wash.-Bouls Toted.-Local reports state that this districet on May 29 Foted to issue $\$ 12,000$ sehool-improvement bonds.
West Springfield, Hampden County, Mass.-Band Mcet-ing.- It is stated in loceal papers that a meeting will be held Jume 12 to atherize the Town Treasurer to borrow $\leqslant 25,000$ for hridge purpose
West Terre Haute, Vigo County, Ind.-Bonds Authorized. - Aecording to local reports, the Town Trustees recently authorized the issuance of $87,000 \mathrm{w} \%$ 20-year refunding bonds. Denomination $\$ 500$

Woonsocket, R. I.-Bond Offering.-Proposals will be received until 2:30 p. m. Junc 11 by S. P. Cook, (ity Treasurer, for $\$ 50,0004 \%$ grold coupon water-works-improvemont bonds. Necurities are dated Nov. 1 1905. Interest scmiammally at the First National Bank in Bostont. Maturity Nor. 1 1935. Bonds will be ready for immediate delivery. Accrucd interest from May 1 to be paid by purchaser.
Worcester, Mass.-Bond Sale.-The Sinking Fund Commission reecutly purchased at par $\$ 2 s, 500$ i31/2\% strcetpaving bonds maturing April 1 1916, $\$ 25,00031 / 2 \%$ sewer bonds maturing April 11916 and $\$ 25,00031 / 2 \%$ water bonds maturing April 11936
Worthington, Nobles County, Minn.-Bond Offering.Proposals will be received until 8 p. m., June 22, by the Common Council for $\$ 14,0005 \%$ refunding bonds. Denomination $\$ 1,000$. Date June 22 1906. Interest semiannual. Maturity June 22 1921. J. II. Addington is Village Recorder.
NEW LOANS.
PAVING BONDS
AND
\$G5,OOO
SCHOOL HOUSE BONDS
OFTHE

City of Atlantic City, N. J.

## BIds recejvcd untll 12 O'CLOCK M. SATURDAY

 The City of Allantic City will recelve scaled proposals tor $\$ 35,000$ Gold coupon Paving Bonds in denomina-tions of $\$ 1,000$ cach dated April 1,1906 , maturing
April 1,1926 , without option, with interest at 4 per cent April 1, 1926, without option, with interest at mper cent
per annum, payable semi-annually at the Hanover per annum, payable semi-annually at the Hanover
National Bank New York City, Also $\$ 65.000$ Gold
Coupon School Bonds in denominations of $\$ 1.000$ each Coupon School Bonds in denominations of $\$ 1,000$ each
dated July 1,1906, payable $\$ 5,000$ on July 1931 and
$\$ 15,000$ on July 1,$1932 ; ~ \$ 15,000$ on July 1,1933 $\$ 15,000$ on July 1,1934 , and $\$ 15,000$ on July lit 1935 ent per annum, payable seml-annually, at the Hanove
National Bank, New York City. The legality' of thesc bonds has been approved by Dillon \& Hubbard of New York, whose certificate as to The bonds will be engraved under the supervision of and Trust Co to as to their genuineness by the Columbia Circular letter, giving full particulars, sent on appli cation to

## R. L. DAY \& CO.,

 BANKERS,35 Congress Street, 3 Nassau Street, BOSTON. NEW YORK.

## MKMBERS

NEW YORK AND BOSTON STOUK EXCHANGES.

STATE, MUNICIPAL AND HIGH GRADE RAILROAD AECURITIEB.

MacDonald, McCoy \& Co.,
WUHICIPAL AHD COBPORATION BONDS.
181 La Salle Street, Chicago.
NEW LOANS.
$\$ 100, O O O$
TOWN OF MONTCLAIR
GOLD BONDS
roposals for the purchase of Bonds, for the purchase of lands for Publlc Parks In the Town of
Montclalr, N. J.
Pursuant to an ordinance of the Town of Montcialr in
the County of Essex, N. J., adopted April $23 \mathrm{~d}, 1906$. Sealed proposals are invited for the purchase of all or any part of an issue of Park Bonds to the amount of interest at $31 / 2$ per cent per annum.
Bonds to bear date of June 30,1906 and to become due and payable Twenty-five years from the date of ssue; interest payable seml-annually on the first day of Principal and interest payable in Gold at the Bank of Montclair. Bids will be recelved by the Town Clerk at his office Room 3. Crane Building, until 80 clock p. m., June 25 th Further particulars may be obtained from the rown any or all bids. By order of the Town Council.
HARRY TRIPPETT, Town Clert

## MUNICIPAL

 ANDPublic Service Corporation BONDS.
E. H. ROLLINS \& SONS. bostov.

Denver. Chicago. Sau Francisco.
Perry, Coffin \& Burr, INVESTMENT BONDS

60 State Street, BOSTON.

Emery, Anderson \& Co., specialists in
MUNRCIPAL BONDS.
Garfield Building. CLEVELAND,

NEW LOANS.
$\$ 17,500$
Belleville, Essex County, N. J., 10-17 Year $5 \%$ School Bonds. The BOARD OF EDUCATION Will receive on June bids for $\$ 17500$ five per CORTLANDT S Rear date. July 1-st, 1906 , of a denomination of $\$ 500$ each with semi-annual interest coupons. Two bonds parable
ten years from date of issue and two on each successive year thereafter until there remains three bonds unpaid year the sald last thrce bonds to be payable on the year thereafter. Bonds and coupons payable at the National
City Bank in the City of Newark, New Jersey. Each bid to be acompanied by a certifley. check on
a national bank for two per cent of lace value of bonds. a national bank for two per cent of Iace value of bonds. Board reserves right to reject any or all bids.
For further particulars address the undersigned or Percy Jackson, 31 Nassau Street, Jew York City. District Clerk
Belleville, N. J
H. W. NOBIE \& COMPANY,

DETROIT.
NEW YORK. PHILADELPHIA,
MUNICIPAL
PUBLIC SERVICE CORPORATION
BONDS.
F. R. FULTON \& CO.,

Municipal Bonds.
18I LA SALLE STREET. CHICAGO.

MUNICIPAL AND RAILROAD BONDS.
LIST ON APPLICATION.
SEASONGOOD \& MAYER Hercantile Library Building, CINCINNATI.
BONDS stôd certificates
Engraved on steel or lithographed, or
partily printed and partiy lithographed.
parrily printed and partly lithographed.
Boos of 100 certificates steol-plato

| NEW LOANS. <br> $\$ 17,500$ <br> Belleville, Essex County, N. J., <br> 10-17 Year 5\% School Bonds. <br> The BOARD OF EDUCATION Will reeive on June 19th, 1906, untll ine p.m., at SCHOL HOUSE No. <br>  <br>  <br>  <br>  <br>  |
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[^0]:    Stocks.
    65 German Ancerican Bank--150 75 Mahoning \& Shenango Ry. 10 Life Asso. of American...- 17 ${ }_{5}^{5}$ National Surety Co --.-. 149 Co... Ser. One, full paid
    \& 20 instalm't shares $\$ 130$ lot 30 Kings County Elec. Light

[^1]:    

[^2]:    

[^3]:    \＆Buyer pays accr＇d int．† Prıce per sh．$\ddagger$ sale price．a Ex－righte．$x=$

[^4]:    $y$ The unissued stock of the new company is reserved to acquire the preceding talile. The amount here given is that of June '08.-EAl.

