

STRIKE HAMPERS
GOTHAM MARKET

Acute Depression in French.
Italian and Belgian Re-
mittances Hurt Market.

By Associated Press.

NEW YORK, April 12.—The rail-
road strike and another flurry in
money markets against the con-
structive side of Monday's stock
market, although it did not entirely
restrain pools from extending
their bullish commitments in cer-
tain speculative issues.

Disquieting Influences.

Foreign exchange was another
disquieting influence, further ac-
cording to French, Italian and
Belgian remittances forcing rates
on those countries to new levels of
discount while the British rate also
reacted. Call loans opened at six
per cent as compared with last
week's final quotation of 10, but
soon rose to eight and repeated the
recent maximum before the close
of the session. Stocks were lower at
the outset, rallied indifferently at
mid-day but lost ground again very
generally in the broader selling
which accompanied the tightening
of credits at the end. Sales amount-
ed to 1,175,000 shares.

Unsettled in Market.

There was much unsettledness in
the bond market, resulting mainly
from heavy selling of Liberty
issues. Of this group the second
four's and second third's and the
fourth 4 1/2's established lowest quo-
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South Bend Markets

HAY, STRAW AND FEED.

(Corrected Daily by O. W. Burdell, Starr
Miller & Co., 420 S. Michigan.)

NEW HAY—Paying \$20, selling \$24.
STRAW—Paying \$12, selling \$14@15 o.
50 bales.

OATS—Paying \$10, selling \$10@11.10.
NEW CORN—Paying \$1.40, selling \$1.75
to \$1.80.

CLOVER SEED—Paying \$2 bu., sell-
ing \$2@2.08 bu.

ALFALFA CLOVER—Selling \$38.
ALFALFA (Northern grown)—\$30.00

GRAIN AND FEED.

(Corrected Daily by O. W. Burdell, Starr
Miller & Co., 420 S. Michigan.)

SHELL CORN—Paying \$1.50, sell-
ing \$1.60@1.70.

OATS—Paying \$1.00, selling \$1.10@1.20.
BRAN—Selling \$2.50 hundred.

MIDDLINGS—Selling \$1.25 hundred.
CHOPPED FEED—Selling \$1.50 per
cwt.

SCRATCH FEED—Selling \$1.25 per
cwt.

WHEAT—Paying \$2.50

SEEDS.

(Corrected Daily by O. W. Burdell, Starr
Miller & Co., 420 S. Michigan.)

COW PEAS—\$7.00 bushel.

JAPANESE MILL—\$1.00 to \$1.05.

RED CLOVER—\$7.00.

TIMOTHY—\$7.50.

SPELTZ—\$1.50 cwt.

SOUFAN GRASS—\$1.00 per hundred.

ALSKA—\$3.50 to \$4.00.

SNIPLOWERS—\$1.00 hundred.

WINTER OR HAIKY BETCH—\$2.50
per bushel.

BATE GRASS—\$7.00.

SWEET CLOVER—\$3.00.

MAMMOTH CLOVER—\$3.00.

WHITE CLOVER—\$3.00.

SWEET WHITE CLOVER—\$3.00.

FIELD PEAS—\$6.00.

TIMOTHY & ALASKA, mixed—\$10 bu.
RAPE SEED (Dwarf Essex)—\$8.00 bu.
LAWN GRASS—\$300 lb.

SOYA BEANS (1 to 2) \$10 bu.
BARLEY—\$2.25 to \$2.50 bushel.

SEED CORN—\$4.00 bushel.

LIVE STOCK.

(Corrected Daily by Major Bros., S. Lo-
renzo St., Mishawaka.)

HEAVY FAIR—\$1000—Fair to good,
100 lb. cwt., prime, 1200.

HOGS—150 to 160 lbs., 14c; 160 to 175
lbs., 14 1/2c; 175 to 200 lbs., 15c; 200 up
16c.

PRODUCE MARKET.

(Corrected Today by the Brotherhood
Grocery, 230 N. Main St.)

BUTTER AND EGGS—Creamery but-
ter, paying 80c pound, selling 82c dozen;
eggs, paying 42c dozen, selling 44c dozen.

FRUITS AND VEGETABLES—Fruit,
California naval oranges, 20c; peaches,
selling 88c cwt.; new cabbage, selling 10c
pound.

MAPLE SYRUP—Selling \$3.50 gallon.

POULTRY AND MEATS.

(Corrected Daily by Jimmie's Market,
124 E. Jefferson Blvd.)

BEEF—Round, 26c; brisket, 20c;
round steak, 40c; sirloin, 60c; porter
house, 70c.

PORK LOIN—35c.

LARD—30c.

CHICKENS—Dressed, 30c.

HIDES AND TALLOW.

(Corrected Today by S. W. Pippman, 210
N. Main St.)

HIDES—15 to 20 cwt., 20c; 20 to 30
cwt., 25c; 30 to 40 cwt., 30c; 40 to 50
cwt., 35c; 50 to 60 cwt., 40c; 60 to 70
cwt., 45c; 70 to 80 cwt., 50c; 80 to 90
cwt., 55c; 90 to 100 cwt., 60c; 100 to 110
cwt., 65c; 110 to 120 cwt., 70c; 120 to 130
cwt., 75c; 130 to 140 cwt., 80c; 140 to 150
cwt., 85c; 150 to 160 cwt., 90c; 160 to 170
cwt., 95c; 170 to 180 cwt., 100c; 180 to 190
cwt., 105c; 190 to 200 cwt., 110c; 200 to 210
cwt., 115c; 210 to 220 cwt., 120c; 220 to 230
cwt., 125c; 230 to 240 cwt., 130c; 240 to 250
cwt., 135c; 250 to 260 cwt., 140c; 260 to 270
cwt., 145c; 270 to 280 cwt., 150c; 280 to 290
cwt., 155c; 290 to 300 cwt., 160c; 300 to 310
cwt., 165c; 310 to 320 cwt., 170c; 320 to 330
cwt., 175c; 330 to 340 cwt., 180c; 340 to 350
cwt., 185c; 350 to 360 cwt., 190c; 360 to 370
cwt., 195c; 370 to 380 cwt., 200c; 380 to 390
cwt., 205c; 390 to 400 cwt., 210c; 400 to 410
cwt., 215c; 410 to 420 cwt., 220c; 420 to 430
cwt., 225c; 430 to 440 cwt., 230c; 440 to 450
cwt., 235c; 450 to 460 cwt., 240c; 460 to 470
cwt., 245c; 470 to 480 cwt., 250c; 480 to 490
cwt., 255c; 490 to 500 cwt., 260c; 500 to 510
cwt., 265c; 510 to 520 cwt., 270c; 520 to 530
cwt., 275c; 530 to 540 cwt., 280c; 540 to 550
cwt., 285c; 550 to 560 cwt., 290c; 560 to 570
cwt., 295c; 570 to 580 cwt., 300c; 580 to 590
cwt., 305c; 590 to 600 cwt., 310c; 600 to 610
cwt., 315c; 610 to 620 cwt., 320c; 620 to 630
cwt., 325c; 630 to 640 cwt., 330c; 640 to 650
cwt., 335c; 650 to 660 cwt., 340c; 660 to 670
cwt., 345c; 670 to 680 cwt., 350c; 680 to 690
cwt., 355c; 690 to 700 cwt., 360c; 700 to 710
cwt., 365c; 710 to 720 cwt., 370c; 720 to 730
cwt., 375c; 730 to 740 cwt., 380c; 740 to 750
cwt., 385c; 750 to 760 cwt., 390c; 760 to 770
cwt., 395c; 770 to 780 cwt., 400c; 780 to 790
cwt., 405c; 790 to 800 cwt., 410c; 800 to 810
cwt., 415c; 810 to 820 cwt., 420c; 820 to 830
cwt., 425c; 830 to 840 cwt., 430c; 840 to 850
cwt., 435c; 850 to 860 cwt., 440c; 860 to 870
cwt., 445c; 870 to 880 cwt., 450c; 880 to 890
cwt., 455c; 890 to 900 cwt., 460c; 900 to 910
cwt., 465c; 910 to 920 cwt., 470c; 920 to 930
cwt., 475c; 930 to 940 cwt., 480c; 940 to 950
cwt., 485c; 950 to 960 cwt., 490c; 960 to 970
cwt., 495c; 970 to 980 cwt., 500c; 980 to 990
cwt., 505c; 990 to 1000 cwt., 510c; 1000 to 1010
cwt., 515c; 1010 to 1020 cwt., 520c; 1020 to 1030
cwt., 525c; 1030 to 1040 cwt., 530c; 1040 to 1050
cwt., 535c; 1050 to 1060 cwt., 540c; 1060 to 1070
cwt., 545c; 1070 to 1080 cwt., 550c; 1080 to 1090
cwt., 555c; 1090 to 1100 cwt., 560c; 1100 to 1110
cwt., 565c; 1110 to 1120 cwt., 570c; 1120 to 1130
cwt., 575c; 1130 to 1140 cwt., 580c; 1140 to 1150
cwt., 585c; 1150 to 1160 cwt., 590c; 1160 to 1170
cwt., 595c; 1170 to 1180 cwt., 600c; 1180 to 1190
cwt., 605c; 1190 to 1200 cwt., 610c; 1200 to 1210
cwt., 615c; 1210 to 1220 cwt., 620c; 1220 to 1230
cwt., 625c; 1230 to 1240 cwt., 630c; 1240 to 1250
cwt., 635c; 1250 to 1260 cwt., 640c; 1260 to 1270
cwt., 645c; 1270 to 1280 cwt., 650c; 1280 to 1290
cwt., 655c; 1290 to 1300 cwt., 660c; 1300 to 1310
cwt., 665c; 1310 to 1320 cwt., 670c; 1320 to 1330
cwt., 675c; 1330 to 1340 cwt., 680c; 1340 to 1350
cwt., 685c; 1350 to 1360 cwt., 690c; 1360 to 1370
cwt., 695c; 1370 to 1380 cwt., 700c; 1380 to 1390
cwt., 705c; 1390 to 1400 cwt., 710c; 1400 to 1410
cwt., 715c; 1410 to 1420 cwt., 720c; 1420 to 1430
cwt., 725c; 1430 to 1440 cwt., 730c; 1440 to 1450
cwt., 735c; 1450 to 1460 cwt., 740c; 1460 to 1470
cwt., 745c; 1470 to 1480 cwt., 750c; 1480 to 1490
cwt., 755c; 1490 to 1500 cwt., 760c; 1500 to 1510
cwt., 765c; 1510 to 1520 cwt., 770c; 1520 to 1530
cwt., 775c; 1530 to 1540 cwt., 780c; 1540 to 1550
cwt., 785c; 1550 to 1560 cwt., 790c; 1560 to 1570
cwt., 795c; 1570 to 1580 cwt., 800c; 1580 to 1590
cwt., 805c; 1590 to 1600 cwt., 810c; 1600 to 1610
cwt., 815c; 1610 to 1620 cwt., 820c; 1620 to 1630
cwt., 825c; 1630 to 1640 cwt., 830c; 1640 to 1650
cwt., 835c; 1650 to 1660 cwt., 840c; 1660 to 1670
cwt., 845c; 1670 to 1680 cwt., 850c; 1680 to 1690
cwt., 855c; 1690 to 1700 cwt., 860c; 1700 to 1710
cwt., 865c; 1710 to 1720 cwt., 870c; 1720 to 1730
cwt., 875c; 1730 to 1740 cwt., 880c; 1740 to 1750
cwt., 885c; 1750 to 1760 cwt., 890c; 1760 to 1770
cwt., 895c; 1770 to 1780 cwt., 900c; 1780 to 1790
cwt., 905c; 1790 to 1800 cwt., 910c; 1800 to 1810
cwt., 915c; 1810 to 1820 cwt., 920c; 1820 to 1830
cwt., 925c; 1830 to 1840 cwt., 930c; 1840 to 1850
cwt., 935c; 1850 to 1860 cwt., 940c; 1860 to 1870
cwt., 945c; 1870 to 1880 cwt., 950c; 1880 to 1890
cwt., 955c; 1890 to 1900 cwt., 960c; 1900 to 1910
cwt., 965c; 1910 to 1920 cwt., 970c; 1920 to 1930
cwt., 975c; 1930 to 1940 cwt., 980c; 1940 to 1950
cwt., 985c; 1950 to 1960 cwt., 990c; 1960 to 1970
cwt., 995c; 1970 to 1980 cwt., 1000c; 1980 to 1990
cwt., 1005c; 1990 to 2000 cwt., 1010c; 2000 to 2010
cwt., 1015c; 2010 to 2020 cwt., 1020c; 2020 to 2030
cwt., 1025c; 2030 to 2040 cwt., 1030c; 2040 to 2050
cwt., 1035c; 2050 to 2060 cwt., 1040c; 2060 to 2070
cwt., 1045c; 2070 to 2080 cwt., 1050c; 2080 to 2090
cwt., 1055c; 2090 to 2100 cwt., 1060c; 2100 to 2110
cwt., 1065c; 2110 to 2120 cwt., 1070c; 2120 to 2130
cwt., 1075c; 2130 to 2140 cwt., 1080c; 2140 to 2150
cwt., 1085c; 2150 to 2160 cwt., 1090c; 2160 to 2170
cwt., 1095c; 2170 to 2180 cwt., 1100c; 2180 to 2190
cwt., 1105c; 2190 to 2200 cwt., 1110c; 2200 to 2210
cwt., 1115c; 2210 to 2220 cwt., 1120c; 2220 to 2230
cwt., 1125c; 2230 to 2240 cwt., 1130c; 2240 to 2250
cwt., 1135c; 2250 to 2260 cwt., 1140c; 2260 to 2270
cwt., 1145c; 2270 to 2280 cwt., 1150c; 2280 to 2290
cwt., 1155c; 2290 to 2300 cwt., 1160c; 2300 to 2310
cwt., 1165c; 2310 to 2320 cwt., 1170c; 2320 to 2330
cwt., 1175c; 2330 to 2340 cwt., 1180c; 2340 to 2350
cwt., 1185c; 2350 to 2360 cwt., 1190c; 2360 to 2370
cwt., 1195c; 2370 to 2380 cwt., 1200c; 2380 to 2390
cwt., 1205c; 2390 to 2400 cwt., 1210c; 2400 to 2410
cwt., 1215c; 2410 to 2420 cwt., 1220c; 2420 to 2430
cwt., 1225c; 2430 to 2440 cwt., 1230c; 2440 to 2450
cwt., 1235c; 2450 to 2460 cwt., 1240c; 2460 to 2470
cwt., 1245c; 2470 to 2480 cwt., 1250c; 2480 to 2490
cwt., 1255c; 2490 to 2500 cwt., 1260c; 2500 to 2510
cwt., 1265c; 2510 to 2520 cwt., 1270c; 2520 to 2530
cwt., 1275c; 2530 to 2540 cwt., 1280c; 2540 to 2550
cwt., 1285c; 2550 to 2560 cwt., 1290c; 2560 to 2570
cwt., 1295c; 2570 to 2580 cwt., 1300c; 2580 to 2590
cwt., 1305c; 2590 to 2600 cwt., 1310c; 2600 to 2610
cwt., 1315c; 2610 to 2620 cwt., 1320c; 2620 to 2630
cwt., 1325c; 2630 to 2640 cwt., 1330c; 2640 to 2650
cwt., 1335c; 2650 to 2660 cwt., 1340c; 2660 to 2670
cwt., 1345c; 2670 to 2680 cwt., 1350c; 2680 to 2690
cwt., 1355c; 2690 to 2700 cwt., 1360c; 2700 to 2710
cwt., 1365c; 2710 to 2720 cwt., 1370c; 2720 to 2730
cwt., 1375c; 2730 to 2740 cwt., 1380c; 2740 to 2750
cwt., 1385c; 2750 to 2760 cwt., 1390c; 2760 to 2770
cwt., 1395c; 2770 to 2780 cwt., 1400c; 2780 to 2790
cwt., 1405c; 2790 to 2800 cwt., 1410c; 2800 to 2810
cwt., 1415c; 2810 to 2820 cwt., 1420c; 2820 to 2830
cwt., 1425c; 2830 to 2840 cwt., 1430c; 2840 to 2850
cwt., 1435c; 2850 to 2860 cwt., 1440c; 2860 to 2870
cwt., 1445c; 2870 to 2880 cwt., 1450c; 2880 to 2890
cwt., 1455c; 2890 to 2900 cwt., 1460c; 2900 to 2910
cwt., 1465c; 2910 to 2920 cwt., 1470c; 2920 to 2930
cwt., 1475c; 2930 to 2940 cwt., 1480c; 2940 to 2950
cwt., 1485c; 2950 to 2960 cwt., 1490c; 2960 to 2970
cwt., 1495c; 2970 to 2980 cwt., 1500c; 2980 to 2990
cwt., 1505c; 2990 to 3000 cwt., 1510c; 3000 to 3010
cwt., 1515c; 3010 to 3020 cwt., 1520c; 3020 to 3030
cwt., 1525c; 3030 to 3040 cwt., 1530c; 3040 to 3050
cwt., 1535c; 3050 to 3060 cwt., 1540c; 3060 to 3070
cwt., 1545c; 3070 to 3080 cwt., 1550c; 3080 to 3090
cwt., 1555c; 3090 to 3100 cwt., 1560c; 3100 to 3110
cwt., 1565c; 3110 to 3120 cwt., 1570c; 3120 to 3130
cwt., 1575c; 3130 to 3140 cwt., 1580c; 3140 to 3150
cwt., 1585c; 3150 to 3160 cwt., 1590c; 3160 to 3170
cwt., 1595c; 3170 to 3180 cwt., 1600c; 3180 to 3190
cwt., 1605c; 3190 to 3200 cwt., 1610c; 3200 to 3210
cwt., 1615c; 3210 to 3220 cwt., 1620c; 3220 to 3230
cwt., 1625c; 3230 to 3240 cwt., 1630c; 3240 to 3250
cwt., 1635c; 3250 to 3260 cwt., 1640c; 3260 to 3270
cwt., 1645c; 3270 to 3280 cwt., 1650c; 3280 to 3290
cwt., 1655c; 3290 to 3300 cwt., 1660c; 3300 to 3310
cwt., 1665c; 3310 to 3320 cwt., 1670c; 3320 to 3330
cwt., 1675c; 3330 to 3340 cwt., 1680c; 3340 to 3350
cwt., 1685c; 3350 to 3360 cwt., 1690c; 3360 to 3370
cwt., 1695c; 3370 to 3380 cwt., 1700c; 3380 to 3390
cwt., 1705c; 3390 to 3400 cwt., 1710c; 3400 to 3410
cwt., 1715c; 3410 to 3420 cwt., 1720c; 3420 to 3430
cwt., 1725c; 3430 to 3440 cwt., 1730c; 3440 to 3450
cwt., 1735c; 3450 to 3460 cwt., 1740c; 3460 to 3470
cwt., 1745c; 3470 to 3480 cwt., 1750c; 3480 to 3490
cwt., 1755c; 3490 to 3500 cwt., 1760c; 3500 to 3510
cwt., 1765c; 3510 to 3520 cwt., 1770c; 3520 to 3530
cwt., 1775c; 3530 to 3540 cwt., 1780c; 3540 to 3550
cwt., 1785c; 3550 to 3560 cwt., 1790c; 3560 to 3570
cwt., 1795c; 3570 to 3580 cwt., 1800c; 3580 to 3590
cwt., 1805c; 3590 to 3600 cwt., 1810c; 3600 to 3610
cwt., 1815c; 3610 to 3620 cwt., 1820c; 3620 to 3630
cwt., 1825c; 3630 to 3640 cwt., 1830c; 3640 to 3650
cwt., 1835c; 3650 to 3660 cwt., 1840c; 3660 to 3670
cwt., 1845c; 3670 to 3680 cwt., 1850c; 3680 to 3690
cwt., 1855c; 3690 to 3700 cwt., 1860c; 3700 to 3710
cwt., 1865c; 3710 to 3720 cwt., 1870c; 3720 to 3730
cwt., 1875c; 3730 to 3740 cwt., 1880c; 3740 to 3750
cwt., 1885c; 3750 to 3760 cwt., 1890c; 3760 to 3770
cwt., 1895c; 3770 to 3780 cwt., 1900c; 3780 to 3790
cwt., 1905c; 3790 to 3800 cwt., 1910c; 3800 to 3810
cwt., 1915c; 3810 to 3820 cwt., 1920c; 3820 to 3830
cwt., 1925c; 3830 to 3840 cwt., 1930c; 3840 to 3850
cwt., 1935c; 3850 to 3860 cwt., 1940c; 3860 to 3870
cwt., 1945c; 3870 to 3880 cwt., 1950c; 3880 to 3890
cwt., 1955c; 3890 to 3900 cwt., 1960c; 3900 to 3910
cwt., 1965c; 3910 to 3920 cwt., 1970c; 3920 to 3930
cwt., 1975c; 3930 to 3940 cwt., 1980c; 3940 to 3950
cwt., 1985c; 3950 to 3960 cwt., 1990c; 3960 to 3970
cwt., 1995c; 3970 to 3980 cwt., 2000c; 3980 to 3990
cwt., 2005c; 3990 to 4000 cwt., 2010c; 4000 to 4010
cwt., 2015c; 4010 to 4020 cwt., 2020c; 4020 to 4030
cwt., 2025c; 4030 to 4040 cwt., 2030c; 4040 to 4050
cwt., 2035c; 4050 to 4060 cwt., 2040c; 4060 to 4070
cwt., 2045c; 4070 to 4080 cwt., 2050c; 4080 to 4090
cwt., 2055c; 4090 to 4100 cwt., 2060c; 4100 to 4110
cwt., 2065c; 4110 to 4120 cwt., 2070c; 4120 to 4130
cwt., 2075c; 4130 to 4140 cwt., 2080c; 4140 to 4150
cwt., 2085c; 4150 to 4160 cwt., 2090c; 4160 to 4170
cwt., 2095c; 4170 to 4180 cwt., 2100c; 4180 to 4190
cwt., 2105c; 4190 to 4200 cwt., 2110c; 4200 to 4210
cwt., 2115c; 4210 to 4220 cwt., 2120c; 4220 to 4230
cwt., 2125c; 4230 to 4240 cwt., 2130c; 4240 to 4250
cwt., 2135c; 4250 to 4260 cwt., 2140c; 4260 to 4270
cwt., 2145c; 4270 to 4280 cwt., 215