

FRENCHMEN LEAD BY 17 MILES IN THE GARDEN RACE

Orphee and Cibot Make Big Gains During Early Hours of Third Day.

2 O'CLOCK SCORE.

Miles. Laps.	
380	9
343	6
334	1
322	7
322	6
223	7
310	1
302	7
287	8
275	0
267	1
247	3
208	7

The French team, Cibot and Orphee, are seventeen miles in front in the six-day footrace now in progress at the Garden. Both men are apparently in good shape, and barring accident will win the race.

Dineen and Prouty, who looked favorable during the first twenty-four hours, when they were in first place, dropped back to fourth, having been passed by the Irish pair, Peegan and Carris.

The eleven teams are now nearing the midway point of the race, but it is not likely that all will finish. Edelson, the Mohawk Valley man, is in bad shape and it is only sheer gameness that keeps him in the contest. He limps around painfully, covering very little ground.

The early morning crowd at the race was much bigger than at any time since the race started, but by noon it had dwindled away to about a couple of hundred.

Old man Hartley is beginning to show the effects of the awful strain. He is moving peg leg fashion but sticking gamely to the task. Cory, the Chicagoan, walks with a limp, too, but when he gets to running the limp seems to disappear.

"Cut it out," said Police Captain Hayes to a quartet of negro singers who tried to arouse some enthusiasm early this morning at the six-day race at Madison Square Garden. The quartet wanted to infuse a little life into the almost dead walkers who are wearily pacing mile after mile around the track. The 120 people present were with them. The quartet, not the walkers.

Hayes said the noise might wake up some of the residents outside the Garden as well as those on the inside.

So the whole thing was called off.

Vanoni, the six-day bicycle rider, who is training Cibot and Orphee, says both men are in fine shape and will surely win the race.

STOCKS ADVANCE AFTER POOR START

Reading, the Pacifics, New York Central and Chesapeake and Ohio Lead Rally.

Stocks rallied after a poor start today. Reading, the Pacifics, Chesapeake and Ohio and New York Central leading in the rise and showing small gains. Brooklyn Rapid Transit sold ex-dividend. Trading was dull.

The total sales of stocks were \$3,900 shares and 400,000 shares.

The Closing Prices.

Stock	High	Low	Last	Chg.
Am. Copper	114 1/2	109 1/2	110 1/2	+
Am. Can. & P.	73 1/2	73 1/4	73 1/2	+
Am. Coal	41 1/2	41 1/4	41 1/2	+
Am. Cotton	12 1/2	12 1/4	12 1/2	+
Am. Express	108 1/2	108 1/4	108 1/2	+
Am. Ice	108 1/2	108 1/4	108 1/2	+
Am. Lumber	108 1/2	108 1/4	108 1/2	+
Am. Oil	108 1/2	108 1/4	108 1/2	+
Am. Paper	108 1/2	108 1/4	108 1/2	+
Am. Rubber	108 1/2	108 1/4	108 1/2	+
Am. Sugar	128 1/2	128 1/4	128 1/2	+
Am. Tobacco	113 1/2	113 1/4	113 1/2	+
Am. Tea	108 1/2	108 1/4	108 1/2	+
Am. Wine	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1/2	+
Am. Sodium	108 1/2	108 1/4	108 1/2	+
Am. Lithium	108 1/2	108 1/4	108 1/2	+
Am. Beryllium	108 1/2	108 1/4	108 1/2	+
Am. Boron	108 1/2	108 1/4	108 1/2	+
Am. Carbon	108 1/2	108 1/4	108 1/2	+
Am. Nitrogen	108 1/2	108 1/4	108 1/2	+
Am. Oxygen	108 1/2	108 1/4	108 1/2	+
Am. Hydrogen	108 1/2	108 1/4	108 1/2	+
Am. Fluorine	108 1/2	108 1/4	108 1/2	+
Am. Chlorine	108 1/2	108 1/4	108 1/2	+
Am. Sulfur	108 1/2	108 1/4	108 1/2	+
Am. Phosphorus	108 1/2	108 1/4	108 1/2	+
Am. Arsenic	108 1/2	108 1/4	108 1/2	+
Am. Antimony	108 1/2	108 1/4	108 1/2	+
Am. Bismuth	108 1/2	108 1/4	108 1/2	+
Am. Lead	108 1/2	108 1/4	108 1/2	+
Am. Tin	108 1/2	108 1/4	108 1/2	+
Am. Copper	108 1/2	108 1/4	108 1/2	+
Am. Zinc	108 1/2	108 1/4	108 1/2	+
Am. Iron	108 1/2	108 1/4	108 1/2	+
Am. Nickel	108 1/2	108 1/4	108 1/2	+
Am. Cobalt	108 1/2	108 1/4	108 1/2	+
Am. Manganese	108 1/2	108 1/4	108 1/2	+
Am. Chromium	108 1/2	108 1/4	108 1/2	+
Am. Vanadium	108 1/2	108 1/4	108 1/2	+
Am. Zirconium	108 1/2	108 1/4	108 1/2	+
Am. Niobium	108 1/2	108 1/4	108 1/2	+
Am. Molybdenum	108 1/2	108 1/4	108 1/2	+
Am. Barium	108 1/2	108 1/4	108 1/2	+
Am. Strontium	108 1/2	108 1/4	108 1/2	+
Am. Calcium	108 1/2	108 1/4	108 1/2	+
Am. Magnesium	108 1/2	108 1/4	108 1/2	+
Am. Potassium	108 1/2	108 1/4	108 1	