

Patton Junction Livestock Auction

MARCH 15, 2010 • Patton, Mo.

Receipts: 836 Week Ago: 1414 Last Year: 1420

Compared to last week, steers sold \$2-5 higher, heifers sold steady to \$2 lower. Slaughter cows sold \$2 higher and bulls sold \$3 higher; Demand uneven and supply light. Cows made up approximately 9 percent of the run, 91 percent feeders. Steers made up approximately 40 percent of the offering, 40 percent heifers. Offerings over 600 lbs totaled around 20 percent.

FEEDER STEERS: Medium and Large 1-2: Few 250-300 lbs \$121-124; 300-350 lbs \$118-126; 350-400 lbs \$108-117.50; 400-500 lbs \$108.50-120; 500-550 lbs \$106.25-117.50; 550-600 lbs \$101-111; 600-700 lbs \$95.50-106; 700-775 lbs \$90-95; pkg 803 lbs \$92. Medium 2: Few 275-300 lbs \$100-108; 300-350 lbs \$105-112.50; 350-400 lbs \$95-100; few 450-500 lbs \$96-100; few 500-550 lbs \$95.50-101; few 875-1000 lbs \$75-79.

FEEDER HEIFERS: Medium and Large 1-2: 250-300 lbs \$100-108; 300-400 lbs \$98-108; 400-500 lbs \$95-108; 500-600 lbs \$93-106.50; fleshy part load 514 lbs \$95;

600-700 lbs \$85-92.50; few 700-750 lbs \$80-85.50. Medium 2: 250-300 lbs \$93-96; few 300-375 lbs \$90.50-100.50; 400-500 lbs \$82-93; 500-600 lbs \$85-93; pkg 633 lbs \$85.50; pkg 720 lbs \$80.

FEEDER BULLS: Medium and Large 1-2: Few 450-500 lbs \$103-108; 500-600 lbs \$98-106.50; 600-700 lbs \$90-101; few 725-750 lbs \$83-88.50; pkg 855 lbs \$80; pkg 900 lbs \$70.50. Medium 2: Pkg 575 lbs \$96; pkg 845 lbs \$72.

SLAUGHTER COWS: Breaking 75-80 Percent Lean, few \$46-48, High Dressing few \$54; Boning 80-85 Percent Lean, few \$45-48, High Dressing, few \$50-52.50, Low Dressing \$41; Lean, 85-90 Percent Lean, few \$39-40, High Dressing few \$43.50-44, Low Dressing \$35.

SLAUGHTER BULLS: Yield Grade 1-2: 1420-2065 lbs, Bulk \$59-61, High Dressing \$63-66.

STOCKER COWS: Medium and Large 1-2: Scarce.

REPLACEMENT COWS: Medium and Large 1-2: Few 5-7 yrs old, 920-1180 lbs, 2nd and 3rd stage, \$565-680.

COW-CALF PAIRS: Medium and Large 1-2: Scarce. Δ



Link Directly To: **SYNGENTA**