

Fruitland Livestock Market

APRIL 5, 2011 • Fruitland, Mo.

Receipts: 557; Last Week: 771; Year Ago: 635

Compared to last week, steers and heifers sold \$1-7 higher. Slaughter cows and bulls sold \$2 higher; Demand good and supply light. Cows made up approximately 22 percent of the run, 78 percent feeders. Steers made up approximately 50 percent of the offering, 45 percent heifers. Offerings over 600 lbs totaled around 13 percent.

FEEDER STEERS: Medium and Large 1-2: 250-300 lbs \$164-177.50; 300-400 lbs \$158-172.50; 400-450 lbs \$160-172.50; 450-500 lbs \$154-165; 500-550 lbs \$143.50-157; 550-600 lbs \$136-145.50; few 600-650 lbs \$125-137; 650-700 lbs \$120.50-132; 725-750 lbs \$118.50-123.50. Medium 2: Few 350-375 lbs \$150-161; few 425-500 lbs \$139-156.50; few 525-600 lbs \$128-140; pkg 770 lbs \$110.

FEEDER HOLSTEINS: Large 3: Pkg 281 lbs \$132.50; pkg 435 lbs \$114; few 600-675 lbs \$107; pkg 825 lbs \$95.

FEEDER HEIFERS: Medium and Large 1-2: 250-300 lbs \$140-151; 300-375 lbs \$140-152.50; 400-450 lbs \$144-154; 450-500 lbs \$137.50-143; 500-600 lbs \$128-144.50; few 600-625 lbs \$122-128; few 700-775 lbs \$103.50-122.

Medium 2: Few 300-350 lbs \$125-137; few 425-450 lbs \$130-136; few 500-550 lbs \$128.

FEEDER BULLS: Medium and Large 1-2: Pkg 725 lbs \$114.50; pkg 880 lbs \$106.

SLAUGHTER COWS: Breaking 75-80 Percent Lean, Few \$72.50-75, High Dressing \$78.50-81.75; Boning 80-85 Percent Lean, \$73-76.25, High Dressing \$78-80, Low Dressing \$66-68; Lean 85-90 Percent Lean, few \$53-59, High Dressing \$61.

SLAUGHTER BULLS: Yield Grade 1-2: Few 1400-2455 lbs, Bulk \$83.50-88.50, High Dressing \$91.50-94.25, Lower Dressing \$77.50.

STOCKER COWS : Medium and Large 1-2: 1000-1123 lbs \$71-79.

REPLACEMENT COWS: Medium and Large 1-2: Few 3-5 yrs old 1075-1275 lbs, 2nd and 3rd stage \$1025-1160. 8 yr to short and solid mouth, 1020-1250 lbs, 2nd and 3rd stage \$770-990.

COW-CALF PAIRS: Medium and Large 1-2: Few 3-5 yrs old, 1120-1310 lbs, with 80-130 lbs calves, \$1160-1675 per pair. Δ



Link Directly To: **SYNGENTA**