Eastern Missouri Livestock Auction

JUNE 22, 2012 · Bowling Green, Mo. Receipts: 1464; Last Week: 788; Year Ago: 1519

Compared to two weeks ago, steers and heifers under 500 lbs poorly tested and over 500 lbs \$3-7 lower. Demand moderate. Supply moderate on a feeder special, mostly 500-900 lbs offerings, near 34 percent steers, 56 percent heifers, 10 percent cows and 52 percent feeders over 600 lbs. Slaughter cows compared to last week sale steady to \$2 higher.

FEEDER STEERS: Medium and Large 1: Couple pkgs 460-480 lbs \$180-189; small pkgs 500-575 lbs \$167.25-172; 600-675 lbs \$155.25-161.25; few 700-750 lbs \$149.50-155.50; few fleshy 750-775 lbs \$135.25-143.50; few fleshy 810-835 lbs \$130.25-134.75; pot-load fleshy 885 lbs \$141. Medium and Large 1-2: 575-625 lbs \$155.25-161.25; few 675-775 lbs \$146.25-155. Medium 1: Two pkgs fleshy 600-625 lbs \$145.25-148.50. Medium 1-2: Two pkgs 525-600 lbs \$150.50-152.50.

FEEDER HEIFERS: Medium and Large 1: Pkg 425 lbs \$187; pkg 490 lbs \$169; 500-600 lbs \$149.50-157; 600-650 lbs \$145-155, pot-load \$155; pot-load

758 lbs \$145.50. Medium and Large 1-2: Pkg thin 490 lbs \$170; 525-600 lbs \$142-150; 600-675 lbs \$147-157; few 750-775 lbs \$133.25-134.75; few fleshy 775-800 lbs \$119.25-122.25; two pot loads partly fatten 897 lbs \$119.10 and 1018 lbs \$115.10. Large 1-2: 650-700 lbs \$137-142.25. Medium 1-2: 525-600 lbs \$137.50-143.50.

SLAUGHTER COWS: Breaking 70-80 Percent Lean, \$78-85, High Dressing few \$86-88, Low Dressing \$71.50-76.50; Boning 80-85 Percent Lean, \$78-85, High Dressing \$85-87, few gaunt \$87-92, Low Dressing \$71.50-76; Lean 85-90 Percent Lean, \$75.50-82.50, High Dressing \$82.50-87.50, few gaunt \$87.50-92.50, Low Dressing \$63.50-75.50.

SLAUGHTER BULLS: Yield Grade 1-2: 1550-2350 lbs \$94-99.50, High Dressing \$103.50-106.50, Ind. \$111.50, Low Dressing \$89-94.

SLAUGHTER STEERS AND HEIFERS: (26 head) two pkgs Select and Choice 2: 1075-1125 lbs \$114.50-114.75, couple High Dressing Choice 3: 1215-1455 lbs \$119.50-122.50. Δ