



MARKET REPORT

TUESDAY - MAY 12, 2020

RECEIPTS OF: 1818 HD

THIS SALE SAW 1300 FEEDERS & 600 WEIGH COWS + BULLS. #1 MED. & LARGE FRAME STEERS + HEIFERS WERE MOSTLY 4 TO 10 CENTS HIGHER THAN LAST WEEK.

THIS SATURDAY - MAY 16 2ND SHOWCASE FEEDER SALE @ 8 AM!

EXPECTING 3000-3500 HD.

NEXT TUESDAY - MAY 19TH SPECIAL SMALL PRODUCER SALE FEATURING 1500 QUALITY CALVES + YEARLINGS

#1 MED. & LARGE

FRAME STEERS (2 ROUNDS OF SHOTS)

300-399lbs: \$158.00-168.00

400-499lbs: \$155.00-175.00

500-599lbs: \$145.00-154.50

600-699lbs: \$135.00-145.00

700-799lbs: \$120.00-130.00

800-899lbs: \$100.00-107.50

#1 MED. & LARGE

FRAME HEIFERS (2 ROUNDS OF SHOTS)

300-399lbs: \$135.00-147.00

400-499lbs: \$140.00-158.00

500-599lbs: \$128.00-140.00

600-699lbs: \$118.00-125.00

700-799lbs: \$100.00-108.50

800-899lbs: \$98.00-105.00

#1 HOLSTEIN

STEERS

300-399lbs: NO TEST

400-499lbs: NO TEST

500-599lbs: \$62.00-70.00

600-699lbs: \$65.00-74.00

700-799lbs: \$65.00-76.00

800-899lbs: \$65.00-76.00

HOLSTEIN BARREN HEIFERS:

\$65.00-75.00

#2 MED. & LARGE

FRAME STEERS (1 ROUND OF SHOTS)

300-399lbs: \$120.00-157.00

400-499lbs: \$115.00-154.00

500-599lbs: \$112.00-144.00

600-699lbs: \$110.00-134.00

700-799lbs: \$105.00-119.00

800-899lbs: \$90.00-102.00

#2 MED. & LARGE

FRAME HEIFERS (1 ROUND OF SHOTS)

300-399lbs: \$120.00-134.00

400-499lbs: \$118.00-139.00

500-599lbs: \$108.00-127.00

600-699lbs: \$105.00-117.00

700-799lbs: \$90.00-99.00

800-899lbs: \$87.00-97.00

WEIGH BEEF COWS

HIGH YIELDING: \$72.00-78.00

MED YIELDING: \$66.00-71.00

LOW YIELDING: \$48.00-65.00

WEIGH DAIRY COWS

HIGH YIELDING: \$71.00-77.50

MED YIELDING: \$66.00-70.00

LOW YIELDING: \$45.00-65.00

WEIGH BULLS

HIGH YIELDING: \$89.00-97.00

MED YIELDING: \$80.00-88.00

LOW YIELDING: \$63.00-79.00

REPRESENTATIVES

MAX OLVERA 209.277.2063 STEVE FARIA 209.988.7180 EDDIE NUNES 209.604.6848 CHUCK COZZI 209.652.4479
BUD COZZI 209.652.4480 JOHN LUIZ 209.480.5101 BRANDON BABA 209.480.1267
JAKE BETTENCOURT 209.262.4019 TIM SISIL 209.631.6054