

# **Slaughter Steer Feedyard Close-Outs**

Current & Future (Projected)
For the week ending April 10, 2020

#### **Current & Future (Projected) Feedyard Closeouts: Profit/(Loss)**

**Closeout projections** are for cattle placed on feed by a cattle owner at a commercial feedyard and not for cattle owned by a feedyard and fed at cost or a farmer/feeder utilizing his own feed. Cattle cost, cost of gain, and selling price will vary on a regional basis.

#### Typical closeout for un-hedged steers sold this week:

Placed On Feed 165 days ago = October 28th

Projected P/(L) based on the futures when placed on feed: \$81.51

Cost of 750 lb. steer delivered @ \$142.25 per cwt: \$1,066.88 Feed Cost for 600 lbs. @ \$0.80 per lb. \$480.00 Interest on cattle cost for 165 days: \$27.73 Interest on feed cost: \$6.24 Total Cost & Expense: \$1,580.84 Sale proceeds: 1,350 lb. steer @ \$105.00 per cwt: \$1,417.50

This week's Profit/(Loss) per head: (\$163.34)

Profit/(Loss) per head for previous week: (\$85.00)
Change from previous week: -\$78.34
Sale price necessary to breakeven: \$117.10

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#### Projected closeout for steers placed on feed this week:

Projected Sale Date @ 165 days on feed = September 22nd

Sale Proceeds based on the October Live Cattle Futures Contract

Cost of 750 lb. steer delivered @ \$115.75 per cwt: \$868.13
Feed Cost for 600 lbs. @ \$0.74 per lb. \$444.00
Interest on cattle cost for 165 days: \$20.60
Interest on feed cost: \$5.27
Total Cost & Expense: \$1,338.00
Sale proceeds: 1,350 lb. steer @ \$96.65 per cwt: \$1,304.78

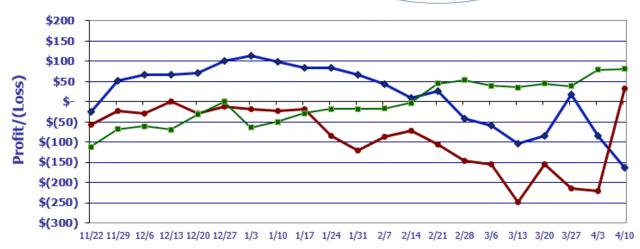
This week's Profit/(Loss) per head: (\$33.22)

Profit/(Loss) per head for previous week: (\$221.49)
Change from previous week: +\$188.27
Sale price necessary to breakeven: \$99.11

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## Feedyard Close-Outs for the weeks ending... www.cattlerange.com





Typical closeout for hedged steers sold this week: \$81.51 Typical closeout for un-hedged steers sold this week: (\$163.34)Projected closeout for steers placed on feed this week: (\$33.22)

### Feedyard Close-Outs - 5 Year Moving Averages



