# Slaughter Steer Feedyard Close-Outs 

Current \& Future (Projected) Closeouts: Profit/(Loss)
For the week ending January 19, 2024

Closeout projections are for cattle placed on feed by a cattle owner at a commercial feedyard and not for cattle owned by a vertically integrated company such as a beef processing company or a feedyard feeding cattle at cost. Cattle cost, cost of gain, and selling price will vary on a regional basis. Cost includes $\$ 15$ per head for freight to feedyard.

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

- Placed On Feed 180 days ago = July 23, 2023
- Projected $\mathrm{P} /(\mathrm{L})$ based on the futures when placed on feed: (\$127.46)
*Cost of 800 lb . steer delivered @ $\$ 238.96$ per cwt. + \$15 freight: $\quad \$ 1,926.68$

Feed Cost for 600 lbs @ $\$ 1.18$ per lb.
Interest on cattle cost for 180 days:
Interest on feed cost:
Total Cost \& Expense:
**Sale proceeds: 1,400 lb. steer @ \$173.00 per cwt:
This week's Profit/(Loss) per head: $\$ 708.00$ $\$ 90.26$ \$16.58 \$2,741.53 \$2,422.00

Profit/(Loss) per head for previous week:
Change from previous week:
(\$287.37)
Sale price necessary to breakeven: -\$32.16
*CME Feeder Cattle Index ** USDA Market News

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

- Projected Sale Date @ 180 days on feed = July 17, 2024
*Cost of 800 lb . steer delivered @ $\$ 227.95$ per cwt. + \$15 freight: $\quad \$ 1,833.32$
Feed Cost for 600 lbs @ \$1.14 per lb. \$684.00 Interest on cattle cost for 180 days: $\$ 85.89$
Interest on feed cost:
Total Cost \& Expense:
\$16.02
**Sale proceeds: 1,400 lb. steer @ \$174.77 per cwt:
\$2,619.23

This week's Profit/(Loss) per head:
\$2,446.78

Profit/(Loss) per head for previous week:
Change from previous week:
Sale price necessary to breakeven:

Feedyard Close-Outs for the weeks ending...


Typical closeout for hedged steers sold this week:
Typical closeout for un-hedged steers sold this week:
(\$127.46)
Projected closeout for steers placed on feed this week: (\$172.45)

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