

Slaughter Steer Close-Outs Current & Future (Projected) For the week ending May 24th

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.

Typical closeout for un-hedged steers sold this week:

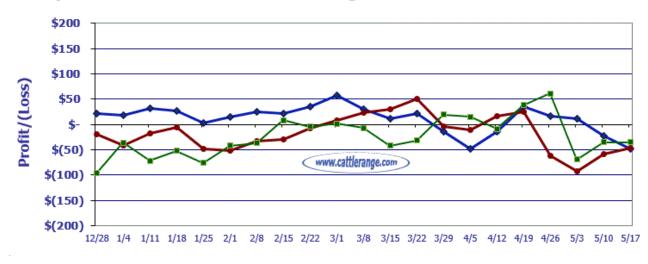
- Placed On Feed 165 days ago = December 10th
- Projected P/(L) based on the futures when placed on feed: (\$25.39)

Cost of 750 lb. steer delivered @ \$146.55 per cwt:	\$1,099.13
Feed Cost for 600 lbs. @ \$84.35 per cwt:	\$506.10
Interest @ Prime + 2% on cattle cost for 165 days:	\$28.57
Interest @ Prime + 2% of the feed cost for 165 days:	\$6.58
Total Cost & Expense:	\$1,640.37
Sale proceeds: 1,350 lb. steer @ \$115.00 per cwt:	\$1,552.50
This week's Profit/(Loss) per head:	(\$87.87)
Profit/(Loss) per head for previous week:	(\$48.37)
Change from previous week:	-\$39.50
Sale price necessary to breakeven:	\$121.51

Projected closeout for steers placed on feed this week:

- Projected Sale Date @ 165 days on feed = November 5th
 - Sale Proceeds based on the December Live Cattle Futures Contract

Cost of 750 lb. steer delivered @ \$134.65 per cwt:	\$1,009.88
Feed Cost for 600 lbs. @ \$78.20 per cwt:	\$469.20
Interest @ Prime + 2% on cattle cost for 165 days:	\$29.67
Interest @ Prime + 2% of the feed cost for 165 days:	\$6.89
Total Cost & Expense:	\$1,515.64
Sale proceeds: 1,350 lb. steer @ \$112.10 per cwt:	\$1,513.35
This week's Profit/(Loss) per head:	(\$2.29)
Profit/ <mark>(Loss)</mark> per head for previous week:	<mark>(\$46.09)</mark>
Change from previous week:	+\$43.80
Sale price necessary to breakeven:	\$112.27



Feedyard Close-Outs for the weeks ending...

Typical closeout for hedged steers sold this week:	(\$25.39)
Typical closeout for un-hedged steers sold this week:	(\$87.87)
Projected closeout for steers placed on feed this week:	(\$2.29)

Feedyard Close-Outs - 5 Year Moving Averages

