NOVEMBER 1, 2013 | ISSUE 44 | VOL. XXXXV

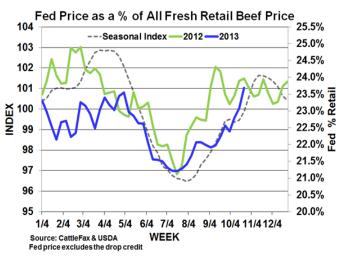
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Even Higher Retail in the Cards?

The CattleFax weekly fed steer price has increased 11 percent from the summer low to the fourth quarter high, (from \$119.53 to \$132.44) so far. As a result, several of the margin indicators are becoming stretched. Specifically, the fed price (excluding drop credit) as a percentage of the All-Fresh retail beef price has increased from near 21 percent to just shy of 24 percent as the cash fed price has rallied. Typically there is a strong seasonality to this ratio – the average increase from the summer low to fourth quarter high is 3 percent, which is in line with the move so far this year. Keep in mind these are based on averages and there are years in which the ratio can stretch even higher, in fact just over the past three years the average increase in this ratio has been closer to 3.5 percentage points. When



we start to think about next year's expectation of a higher average fed market due to shrinking supplies, this also suggests retail will need to move higher as well, otherwise demand will be down significantly.

Historically, the All-Fresh retail beef price increases 3.4 percent from the fourth quarter low to the March, April, May high. If the most recent retail price available, which is from August, is the fourth

quarter low at \$4.97/lb, this would suggest the retail price should increase 17 cents to \$5.14 for a spring high next year. Based on the seasonality of the fed-retail ratio, if the fed price captures 24 percent of the retail price next spring this would suggest the cash fed market highs would be near \$137/cwt (\$5.14 retail * 24% = \$123 + \$14 drop credit = \$137).

Bottom Line: The bigger question, which it has been a lot lately, may be what will demand look like? Beef supplies will be smaller into the winter/spring, which will be supportive to prices. However, if retail prices are unable to push higher into next spring as the seasonal would suggest, then the fed cattle market may not push significantly higher than the low \$130's. If demand from the consumer, both domestically and globally, is weaker this winter and into next year then retail prices may struggle to push higher. At this time there are not major concerns of seeing demand weaken significantly into the first half of 2014. However, as the government attempts to resolve its issues in January, this will be a factor to monitor closely. *Tod Kalows*

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Market Highlights

The fed cattle market was mostly steady this week as cattle in the South sold for \$132, while in the North trade was only lightly collected at \$132 live and \$207 to \$209 dressed as we go to press. Boxed beef continued its upward trend this week with Ribs and Tenderloins leading the way as buyers stock up for the holidays. Feeder cattle prices ranged from \$4 higher to \$4 lower on the week while calves were primarily steady to \$3 firmer. Slaughter cows were even to \$2 lower. Slaughter levels for this time of the year remain well below levels noted over the past few years. Corn prices softened throughout the week as harvest is in full swing and looks to be well on the way to a record crop.

2014 OUTLOOK & STRATEGIES

December 3
DENVER, CO

Denver Marriott South

To register visit www.cattlefax.com/meetings

or call 800.825.7525

Currentness

Very current

Current

Caution

Uncurrent

Steer carcass
weights were
up 5 pounds at

875 pounds and are

4 pounds lighter than last year.

below year ago levels. This will result in a 5 percent

reduction in year over year net beef supply during

November and December. Look for a historically strong fed market with an average in the low to mid

January-February: Fed cattle supplies will remain well below year ago levels due to the historically small placements from July-September. Softer beef demand and usage is the norm after the year-end holidays. Look for fed values to average lower compared to December (in the upper \$120's). As always winter weather can affect price trends and levels. Kevin Good

\$130's projected.

Strong Market to Continue

Fed-Cattle Outlook



The fed cattle market, fundamentally, will be the friendliest over the next 45 days. This timeframe offers the best combination per capita supplies.

Next Week: Fed supplies will remain seasonally tight, while the beef complex is expected to be stronger. Fed cattle prices are expected to trade near \$133.

Mid November-December: F.I. slaughter levels will decline seasonally into late year and carcass weights will run well

| of seasonally tight fed cattle supplies, strong beef values and |
|---|
| a wide Choice-Select spread fueled by holiday middle meat |
| buying. Longer term, the largest year over year declines in fed |
| cattle supplies are projected from December through February |
| of 2014, corresponding with the historically small placements |
| from July-September. The feeding industry continues to stay |
| current, and with the return of profitability and near normal |
| December live cattle basis cattle feeders are expected to be |
| willing sellers near term. Through 2014 fed cattle prices are |
| expected to average higher year over year due mainly to tighter |
| non comite granulies |

| | Scheduled in October | Shipped in October | in | Scheduled in December |
|---|--|--|--|--|
| Kansas Texas Colorado Nebraska Totals | 230,000 320,000 85,000 220,000 855,000 | 225,000 317,500 75,000 218,000 835,500 | 300,000 80,000 180,000 | 200,000 260,000 80,000 180,000 720,000 |
| Basis Bids Steers Heifers | Decemb \$1 to \$2 u \$1 to \$2 u | nder | January \$2 under \$2 under | February \$2 under \$2 under |

Contract and Formula Cattle 01-Nov-2013

| Projected Fed-Cattle Marketings (000 Head) 01-Nov-2013 | | | | | | | | | | | |
|--|-------------------|---------------------|--------------|-----------------|------------------|--------------|-------------------------------|----------------|--|--|--|
| | Placed Against | Pre Mo Carryover | Begin Inv | Mo Shipments | Carry- Over % | Net Weeks | Adj. Wkly Avg Shipments | % of Yr Ago | | | |
| OCT | 737 | 443 | 1180 | 830 | 34 | 4.6 | 130 | 107 | | | |
| NOV | 730 | 428 | 1158 | 717 | 41 | 4.0 | 129 | 102 | | | |
| DEC | 657 | 499 | 1155 | 770 | 37 | 4.2 | 132 | 90 | | | |
| JAN | 620 | 443 | 1063 | 809 | 28 | 4.4 | 132 | 89 | | | |
| FEB | 709 | 307 | 1016 | 709 | 34 | 4.0 | 128 | 96 | | | |
| MAR | 668 | 357 | 1026 | 716 | 34 | 4.2 | 123 | 91 | | | |

| | | | | (| Cattl | erax | Ship | men | ts | | | | |
|--------|-----|-----|-----|-----|--------------|--------|--------|-------|-----|-----|-------|-------|-----|
| | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | | Nov | Dec |
| | | | | - 1 | Month | nly To | tals (| 000 h | d) | | | | |
| 2012 | 564 | 563 | 558 | 539 | 653 | 639 | 636 | 658 | 533 | 558 | 2011 | 548 | 639 |
| 2013 | 652 | 538 | 568 | 541 | 614 | 598 | 705 | 641 | 592 | 597 | 2012 | 533 | 586 |
| | | | | W | eekly | Aver | ages | (000 | hd) | | | | |
| 2012 | 134 | 134 | 133 | 128 | 148 | 152 | 151 | 143 | 140 | 121 | 2011 | 131 | 145 |
| 2013 | 148 | 128 | 135 | 123 | 139 | 150 | 160 | 146 | 148 | 130 | 2012 | 127 | 146 |
| 13%12 | 110 | 96 | 102 | 96 | 94 | 99 | 106 | 102 | 106 | 107 | 12%11 | 97 | 101 |
| 13%5Yr | 111 | 93 | 105 | 95 | 97 | 103 | 107 | 97 | 105 | 102 | 12%5Y | r 102 | 105 |
| | | | | | | | | | | | | | |

| 13%5Yr | 111 | | 105 | 95 | 97 | | | 97 | | 102 | 12%5Yr | 102 | 105 |
|--------|-----|-----|-----|-----|--------|--------|---------|--------|-----|-----|--------|-----|-----|
| | | | | C | attle | Fax | Place | eme | nts | | | | |
| | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | | Nov | Dec |
| | | | | | Mont | hly To | tals (0 | 00 h | (k | | | | |
| 2012 | 540 | 559 | 585 | 443 | 732 | 522 | 609 | 702 | 527 | 605 | 2011 | 591 | 540 |
| 2013 | 575 | 504 | 614 | 532 | 688 | 523 | 599 | 576 | 576 | 702 | 2012 | 535 | 580 |
| | | | | V | Veekly | y Aver | ages | (000 ا | hd) | | | | |
| 2012 | 128 | 133 | 133 | 106 | 166 | 124 | 145 | 153 | 151 | 131 | 2011 | 141 | 123 |
| 2013 | 131 | 120 | 146 | 121 | 156 | 131 | 136 | 131 | 144 | 153 | 2012 | 127 | 145 |
| 13%12 | 102 | 90 | 110 | 114 | 94 | 106 | 94 | 86 | 95 | 117 | 12%11 | 90 | 118 |
| 13%5Yr | 102 | 89 | 106 | 109 | 106 | 111 | 115 | 86 | 89 | 99 | 12%5Yr | 91 | 125 |

Closing in on the Highs

Prices for the Choice boxed beef cutout closed the week \$4.10 higher; Selects over the same period were quoted \$4.40 firmer. Demand is beginning to wane after the recent rapid advances.

Complex

Beef

We may be nearing the top in the cutout as buyers increasingly look towards other proteins to feature and

use on menus. That said, purchasing for upcoming holiday needs as well as limited cattle and beef supplies are likely to limit the downside price risk over the next 45 to 60 days and could result in a modest price increase over the next week or two as we find the highs.

Next Week: Buyers are in a more comfortable bought position, and as a result this may make further advances more difficult to achieve. Nonetheless, boxes should still have at least some upside in the near-term. Choice boxes are anticipated to trade between \$204 and \$208, Selects from \$189 to \$192. Duane Lenz

| 260 | — 2013 — 2012 |
|--------------|---------------------------------------|
| 240 | |
| 220 | |
| 200 | |
| _ 180 | Λ Λ |
| <u>8</u> 160 | |
| 160 Head | MAXI MY MASSI II |
| 120 | W/W W/W |
| 100 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| 80 | · · · |
| 60 | |
| 40 | J F M A M J J A S O N D |
| | WEEKS |
| | WEEKS |

Fed Cattle Prices 01-Nov-2013

| | Live Steers | Hot-Wgt Prices | Live Heifers | | Trade Volume | Contract Formula |
|------|----------------|-------------------|-----------------|---------|-----------------|---------------------|
| PANH | 132-133 | N.T. | 132-133 | N.T. | 70,000 | 97% |
| KS | 132 | 212 | 132 | 212 | 55,000 | 82% |
| NE | 132 | 207-208 | 132 | 207-208 | 85,000 | 60% |
| CO* | N.T | N.T. | N.T | N.T. | 14,500 | 100% |
| CB | 131-133 | 208-209 | 131-132 | 208-209 | 20,000 | 0% |
| PNW* | N.T | N.T. | N.T | N.T. | 0 | 0% |
| SW | 131-132 | N.T. | N.T | N.T. | 500 | 0% |

Price ranges reflect the last best test for average choice to high quality cattle. *Includes all reported Canadian Imports

CattleFax Placements

204 Day Revalor®-XS vs. Revalor-IS Re-implanted with Revalor-200 or Revalor-S

Trial protocol consisted of:

- Nebraska trial location
- Weaned steer calves, 1,339 head of cattle, 6 pens of about 75 head per pen
- Revalor®-IS (trenbolone acetate and estradiol) and Revalor-XS given on day 1 of trial
- Revalor-200 or Revalor-S re-implanted on day 90
- No vaccine boosters were given

Summary

Dry matter intake was not altered by treatment. There were no differences between Revalor-IS/Revalor-S compared to Revalor-XS for any performance or carcass traits. Feed efficiency, average daily gain and final weight on either a live or carcass basis was improved (P<0.03) when steers were implanted with Revalor-IS followed by Revalor-200 compared to Revalor-IS/Revalor-S or Revalor-XS. Weaned steer calves, implanted with Revalor-IS/Revalor-200 had greater HCW and ribeye area, lower marbling score, fewer Choice and more Select and Standard carcases when compared to calves implanted with either Revalor-XS or Revalor-S implant programs.

Table 1. Performance of steers implanted with Revalor-IS on day 1 followed by Revalor-200 or Revlalor-S on day 90 compared to steers implanted with Revalor-XS.

| Item | Revalor-XS | Revalor-IS/ Revalor-200 | Revalor-IS/ Revalor-S | P-value | ADG |
|----------------|-------------------|----------------------------|--------------------------|---------|--|
| Pens | 6 | 6 | 6 | - | Revalor-XS 3.6 |
| Steers | 447 | 446 | 446 | - | Revalor-IS/ |
| Days on feed | 204 | 204 | 204 | - | Revalor-200 |
| Initial BW, lb | 626 | 631 | 624 | .25 | Revalor-IS/ Revalor-S 3. |
| | | Live | basis | | |
| Final BW, lba | 1380 լե.ե | 1406 lb. ^c | 1386 lb. b | .03 | 0 .5 1 1.5 2 2.5 3 |
| DMI, lb/d | 21.8 | 21.8 | 21.8 | .94 | F:G |
| ADG, lb/d | 3.70b | 3.80b | 3.73bc | .03 | Revalor-XS 5.92 |
| F:G | 5.90b | 5.73c | 5.85bc | .03 | |
| | | Carcas | ss basis | | Revalor-IS/ Revalor-200 5.71 |
| Final BW, lbd | 1378b | 1410 ^c | 1385 lb.b | .02 | |
| ADG, lb/d | 3.69b | 3.81¢ | 3.72b | .02 | Revalor-IS/ Revalor-S |
| F:G | 5.92 ^b | 5.71 ^c | 5.86b | .01 | 0 1 2 3 4 5 6 |

^a 4% pencil shrink was applied to full weight.

Data displayed on carcass adjusted basis.



b,c Treatments means are significantly different (P<.05).

^d Final adjusted shrunk weight adjusted to an average overall dressing percent of trial.

Table 2. Carcass characteristics of steers implanted with either Revalor-IS on day 1 followed by Revalor 200 or Revalor-S on day 90 compared to steers implanted with Revalor-XS.

| Item | Revalor-XS | Revalor-IS/ Revalor-200 | Revalor-IS/ Revalor-S | P-value |
|-----------------------------|------------|----------------------------|--------------------------|---------|
| Pens | 6 | 6 | 6 | - |
| Steers | 447 | 446 | 446 | - |
| Hot carcass weight | 917a | 938b | 922c | .02 |
| Dressing percent | 66.4 | 66.7 | 66.5 | .61 |
| REA, in ² | 15.4a | 16.0b | 15.5a | .01 |
| Marbling score ^c | 423a | 400b | 412ab | .01 |
| Rib fat, in | .57 | .54 | .58 | .10 |
| Average YG | 2.8 | 2.7 | 2.9 | .10 |
| | US | DA Quality Grade, a | s a percentage of to | tal |
| Prime | .90 | 0 | .90 | .20 |
| CAB | 7.7 | 4.1 | 6.7 | .10 |
| Total Choice | 61.9a | 48.8b | 61.3a | .01 |
| Select | 35.6a | 47.8b | 36.4a | .01 |
| Standard | 1.6a | 3.4b | 1.4 ^a | .04 |
| | U | SDA Yield Grade, as | a percentage of total | al |
| YG 1 | 16.6 | 25.3 | 19.4 | .09 |
| YG 2 | 41.2 | 41.2 | 36.4 | .57 |
| YG 3 | 36.8 | 26.1 | 35.6 | .07 |
| YG 4 | 4.7 | 6.9 | 8.3 | .39 |
| YG 5 | .70 | .50 | .20 | .24 |

^{a,b} Treatments means are significantly different (P < 0.05).

Conclusion

Implanting weaned steer calves with Revalor-XS results in similar growth performance and carcass characteristics as steers implanted with the combination of Revalor-IS and Revalor-S over 204 days on feed. Aggressively implanting weaned steer calves with the combination of Revalor -IS and Revelor-200 resulted in greater weight gains, improved feed efficiencies, lower marbling scores and fewer USDA Choice or greater carcasses.

A withdrawal period has not been established for Revalor products in pre-ruminating calves. Do not use in calves to be processed for veal. For complete information, refer to product label.



c Slight = 300 to 390, Small = 400 to 490, etc.

The feeder cattle market clearly was very explosive during the last several months coming off of the lows last spring. It was a setup for a perfect storm as fed cattle values and live cattle futures went up and corn values and corn basis went down. The net result was the feeder cattle market went higher. The explosion in the market had a lot of energy and a lot of momentum behind it. With any market, there is always an end point that comes and the feeder market is no different.

| Feed | Feeder Cattle and Calves: Representative Direct Sales | | | | | | | | | | |
|------|---|-----------|-----------------|-------------|---------|--|--|--|--|--|--|
| Area | No. | Wt. | Breed Type | Price | Del. | | | | | | |
| CENT | RAL | | STEERS | | | | | | | | |
| KS | 250 | 775 | Choice Eng X | 161.80 | JAN | | | | | | |
| OK | 400 | 750 | Choice Eng X | 164.50 | DEC | | | | | | |
| OK | 800 | 750 | Choice Eng X | 163.00 | MAR | | | | | | |
| TX | 1,100 | 800 | Choice Eng X | 163.50 | MAR | | | | | | |
| TX | 1,250 | 750 | Choice Eng X | 164.00 | APR | | | | | | |
| CENT | RAL | | HEFIERS | | | | | | | | |
| KS | 250 | 700 | Choice Eng X | 158.85 | DEC | | | | | | |
| KS | 350 | 700 | Choice Eng X | 158.10 | JAN | | | | | | |
| KS | 200 | 700 | Choice Eng X | 157.50 | FEB | | | | | | |
| OK | 450 | 700 | Choice Eng X | 160.25 | JAN | | | | | | |
| TX | 2,000 | 700 | Choice Eng X | 160.50 | JAN | | | | | | |
| TX | 1,000 | 700 | Choice Eng X | 159.00 | FEB | | | | | | |
| SOUT | Н | | STEERS | | | | | | | | |
| GA | 100 | 525 | Choice Eng X | 171.50 | IMM | | | | | | |
| GA | 150 | 575 | Choice Eng X | 162.50 | IMM | | | | | | |
| GA | 400 | 675 | Choice Eng X | 164.50 | IMM | | | | | | |
| GA | 700 | 725 | Choice Eng X | 162.50 | IMM | | | | | | |
| GA | 400 | 775 | Choice Eng X | 157.75 | IMM | | | | | | |
| GA | 200 | 825 | Choice Eng X | 152.00 | IMM | | | | | | |
| GA | 200 | 875 | Choice Eng X | 150.75 | IMM | | | | | | |
| SOUT | Н | | HEFIERS | | | | | | | | |
| GA | 150 | 525 | Choice Eng X | 152.50 | IMM | | | | | | |
| GA | 450 | 625 | Choice Eng X | 159.50 | IMM | | | | | | |
| GA | 300 | 675 | Choice Eng X | 153.50 | IMM | | | | | | |
| GA | 150 | 725 | Choice Eng X | 151.50 | IMM | | | | | | |
| | Live Co | ıttle Imp | orts, Year-to-D | Date Totals | <u></u> | | | | | | |

13-YTD

231.481

577,190

13-YTD

673,576

12-YTD

117,774

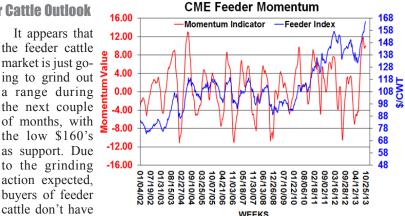
495,468

12-YTD

1,146,439

It appears that the feeder cattle market is just going to grind out a range during the next couple of months, with the low \$160's as support. Due to the grinding action expected, buvers of feeder

Feeder Cattle Outlook



to be quite as aggressive owning inventory. While sellers of feeder cattle can take note that the market is going to still be very solid during this period between now and the end of the year.

Looking forward into the first quarter, there is an assumption that the feeder cattle market can push back into new highs, into the upper \$160's. There will be fewer cattle to choose from during this timeframe, corn is expected to still be under \$5/bushel resulting in cheap cost of gains, and the fed cattle market should be trading on top of \$130/cwt. All of these factors will be compounded by a cattle feeder that will be closing cattle out in the black. Thus, winter stocker/backgrounder operators should look to the options market as the best tool to manage margin at this point.

The calf price trend is higher, and the fall run will be winding up during the next couple of weeks. Looking forward, the calf/stocker cattle market is expected to continue to move higher into the winter and spring. It has been well documented that the supply will be tighter next spring. Summer stocker operations will need to assess their winter costs in relation to the price increase expected. As was stated last week, calf values basis a 550 pound steer in the Central Plains could push toward \$225/cwt for highs.

Bottom Line: Stocker cattle values are increasing, buyers have cheaper winter costs versus a year ago and should take on some inventory.

Michael Murphy

Feeder Cattle Prices Sponsored by:



der Cattle Drice N1_Nov_2012

Canada

Feeders

Mexico

Slaughter

19-Oct-13

5 446

14,794

26-Oct-13

10,916

| Feede | r Cattle | Price O | 1-NOV-2 | 2013 | | | | | | | | | | | | | | | | |
|--------|---------------------|--|-------------------|--------------------|---------------|--------------|--------|--------------------------|----------------------------------|----------------------------------|--------------------------------|---|-----------------------------|--------|----------------|------------------------|----------------------|------------------|---------------------------------------|-----------|
| | | Wes | t & I | Nort | hwe | st | | | | Cen | tral | | | | | ; | Sout | thea | st | |
| | co | MT/WY | CA | NV/UT | AZ/NM | WA/OR /ID | | TX | KS/MO | ND/SD | NE | ок | IA | | AL | AR | FL | GA | LA/MS | KY/TN |
| wts | STE | | | | , . <u></u> , | | wts | STE | =R | | | | | wts | STEE | =R | | | | |
| 9-10 | _ | 146-159 | 130_143 | 130_143 | 138_149 | 138-144 | 9-10 | | | 156-160 | 156-160 | 150-154 | 156-160 | 9-10 | | | 137_141 | 140-145 | 141-145 | 150-154 |
| 8-9 | | 2 158-168 | | | | | 8-9 | | | | | | 162-166 | 8-9 | | | | | 151-155 | |
| 7-8 | | 9 161-171 | | | | | 7-8 | | | | | 167-172 | | 7-8 | | | | | 153-158 | |
| 6-7 | | 3 168-178 | | | | | 6-7 | | | | | 167-174 | | 6-7 | | | | | 158-165 | |
| 5-6 | 184-194 | 1 180-194 | 172-182 | 171-182 | 170-185 | 170-182 | 5-6 | 176-186 | 174-190 | 187-197 | 192-202 | 182-192 | 180-190 | 5-6 | 165-175 | 170-180 | 162-172 | 162-172 | 172-182 | 155-165 |
| 4-5 | 207-217 | 7 205-216 | 196-206 | 194-206 | 194-215 | 193-205 | 4-5 | 202-212 | 196-215 | 210-220 | 214-224 | 205-215 | 200-210 | 4-5 | 188-198 | 194-204 | 190-200 | 185-195 | 190-200 | 165-175 |
| | HEI | FER | | | | | | HEIF | ER | | | | | | HEIF | ER | | | | |
| 8-9 | 144-148 | 3 151-160 | 140-144 | 140-147 | 139-144 | 142-148 | 8-9 | 140-144 | 144-151 | 156-160 | 160-164 | 144-148 | 150-154 | 8-9 | 140-144 | 140-144 | 136-140 | 140-144 | 140-144 | 134-138 |
| 7-8 | 156-16 ² | 1 152-164 | 144-149 | 144-151 | 143-153 | 145-152 | 7-8 | 149-154 | 151-161 | 156-161 | 159-164 | 151-156 | 158-163 | 7-8 | 145-150 | 144-149 | 141-146 | 144-149 | 145-150 | 140-145 |
| 6-7 | 159-166 | 5 155-168 | 151-158 | 151-158 | 149-156 | 150-159 | 6-7 | 152-159 | 155-167 | 163-170 | 163-170 | 155-162 | 158-165 | 6-7 | 148-155 | 146-153 | 145-152 | 147-154 | 148-155 | 139-146 |
| 5-6 | 162-172 | 2 162-177 | 157-167 | 155-167 | 155-168 | 154-166 | 5-6 | 155-165 | 154-174 | 167-177 | 173-183 | 162-172 | 165-175 | 5-6 | 147-157 | 152-162 | 145-155 | 145-155 | 149-159 | 140-150 |
| 4-5 | 176-186 | 175-194 | 169-179 | 167-179 | 167-190 | 166-178 | 4-5 | 173-183 | 164-186 | 188-198 | 188-198 | 177-187 | 180-190 | 4-5 | 160-170 | 170-180 | 154-164 | 155-165 | 165-175 | 143-153 |
| | COV | vs | | | | | | COM | IS | | | | | | COW | IS | | | | |
| util | 79-85 | 72-90 | 74-80 | 72-79 | 70-80 | 71-81 | util | 76-81 | 76-84 | 72-80 | 74-84 | 82-88 | 73-83 | util | 68-78 | 70-78 | 73-83 | 73-79 | 70-79 | 76-82 |
| cn/cut | 75-80 | 66-81 | 62-70 | 60-70 | 63-76 | 62-71 | cn/cut | 74-78 | 68-81 | 65-75 | 68-79 | 75-80 | 67-75 | cn/cut | 67-72 | 68-78 | 70-78 | 71-77 | 60-70 | 73-78 |
| bulls | 92-97 | 84-95 | 80-92 | 78-90 | 79-97 | 78-90 | bulls | 94-100 | 87-100 | 90-96 | 91-96 | 95-100 | 90-96 | bulls | 90-94 | 85-94 | 90-100 | 95-100 | 88-98 | 88-95 |
| | to \$1 lo | Feede owerfort higher. ver. — Tra | the wee Market | ek. Calv cows v | es were | steady | | range Calves weigh | of \$4 his were r ts trade | gher to mainly s d \$5 low | \$4 lowe teady t er. Mar | ded in our for the to \$3 his ket coword on the total decided the total decided to the total d | week. gher, 6 vs were | | stead stead | y to \$2 h y to \$2 | nigher th higher. | is week Marke | prices Calves t cows pplehar | were were |



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CattleFax

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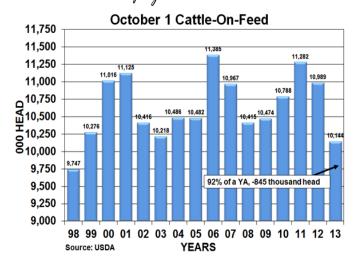
COF Data Released

Cattle-on-feed is 92 percent versus a year ago. Marketings are up 6 percent from a year ago. Placements are up 1 percent from last year.

U.S. Cattle-on-Feed October 1, 2013 1,000+ capacities

| | Average 2008-2012 | 2012 | 2013 | % year ago |
|-----------------|-------------------|-------|-------|---------------|
| COF September 1 | 10281 | 10647 | 9876 | 92.8 |
| Placed | 2321 | 2004 | 2025 | 101 |
| Marketed | 1754 | 1598 | 1695 | 106 |
| Other Dis. | 58 | 64 | 62 | 100 |
| COF September 1 | 10790 | 10989 | 10144 | 92.3 |

The data was late coming out, but there were no real surprises in the data and hence the market did not do much trading wise. There were 4.0 marketing weeks this year versus 3.9 a year ago. Federally inspected steer and heifer slaughter was up 4 percent from a year ago. October placements are up in the CattleFax data. *Michael Murphy*



F.I. Slaughter Mix (000 head)

| | | Week Ending | | | Year To Date | | |
|------------|--------|-------------|---------|------|--------------|-------|---------|
| | 19-Oct | -2013 | 20-Oct- | 2012 | 2013 | 2012 | Pct Chg |
| Total Sltr | 620 | | 639 | | 25881 | 26182 | DN 1.1 |
| | Pct | No | Pct | No | | | |
| Steers | 49.8 | 309 | 48.7 | 311 | 12987 | 13156 | DN 1.3 |
| Heifers | 29.2 | 181 | 28.3 | 181 | 7407 | 7507 | DN 1.3 |
| Cows | 19.2 | 119 | 21.1 | 135 | 5039 | 5077 | DN 0.7 |
| Bulls | 1.9 | 12 | 1.7 | 11 | 449 | 442 | UP 1. |

Summary of Activity Sponsored by:





| Summary of Activity | This Week | Last Week | Year Ago | | | | |
|---|----------------------|----------------------------|-----------------------|--|--|--|--|
| | 1-Nov-13 | | 2-Nov-12 | | | | |
| CattleFax Data | | | | | | | |
| Placements | 150,387 | 177,685 | 132,587 | | | | |
| Shipments | 122,830 | 145,324 | 115,651 | | | | |
| Avg In-Weights USDA Sltr Wgts | 697 1,327 | | 720 1,320 | | | | |
| USDA Str Carc Wgt* | 875 | | 879 | | | | |
| Days on Feed | N/A | | 141 | | | | |
| Carryover Pct | 34 | | 32 | | | | |
| Weekly Supply | 402,300 | | 395,200 | | | | |
| Percent Grade Choice & H | ligher 65.88 | 65.82 | 62.47 | | | | |
| Prime Grade Pct | 3.74 62.14 | | 3.71 | | | | |
| Choice Grade Pct Select Grade Pct | 28.92 | 62.18 28.58 | 58.76 30.68 | | | | |
| Live Prices (\$/cwt) | 20.92 | 20.30 | 30.00 | | | | |
| Slaughter Steers | N/A | 132.44 | 126.50 | | | | |
| Steer Calf (450#) | 204.61 | 201.97 | 177.52 | | | | |
| Steer Calf (550#) | 181.79 | 180.67 | 158.56 | | | | |
| Yearling Steer (650#) | 168.78 | 169.92 | 146.84 | | | | |
| Yearling Steer (750#) | 164.45 159.03 | 165.24 158.96 | 140.86 136.77 | | | | |
| Yearling Steer (850#) Utility and Commercial Co | | | 74.54 | | | | |
| Canner and Cutter Cows | 73.10 | | 69.30 | | | | |
| Lean Hogs | 85.63 | 88.63 | 80.42 | | | | |
| Omaha Čorn (\$/bu) | 4.21 | 4.33 | 7.74 | | | | |
| 12-City Broiler | 88.98 | 90.17 | 88.83 | | | | |
| Dollar Index | 80.74 | 79.24 | 80.04 | | | | |
| Meat Prices (\$/cwt) Certified Angus Beef Cutor | ut (LID) 212 53 | 208.86 | 208.34 | | | | |
| Choice Cutout | 205.17 | 201.07 | 193.50 | | | | |
| Select Cutout | 190.09 | 185.68 | 176.30 | | | | |
| Choice/Select Price Sprea | | | 17.20 | | | | |
| Cow Cutout | 156.58 | | 160.10 | | | | |
| Hide and Offal | 14.30 | 13.98 | 13.02 | | | | |
| Pork Cutout Slaughter (000 hd) and M | 94.05 | 94.30 | 85.66 | | | | |
| Cattle | 624.0 | 618.0 | 645.0 | | | | |
| Hogs | 2,272.0 | 2,262.0 | 2,358.0 | | | | |
| Total Red Meat Production | | | 1,000.4 | | | | |
| Beef Production | 499.4 | | 515.8 | | | | |
| Pork Production | 471.3 | | 480.0 | | | | |
| Poultry Production | N/A | | 764.4 | | | | |
| | CME AVG FDR PRICE | 6 STATE FED STR PRICE** | KS-TX-OK FED STR** | | | | |
| Thu 10/31 | N/A | 133.20 | 133.87 | | | | |
| Wed 10/30 | 165.39 | 132.88 | 133.44 | | | | |
| Tue 10/29 | 165.24 | 132.39 | 132.09 | | | | |
| Mon 10/28 | 165.35 | 132.39 | 132.09 | | | | |
| Fri 10/25 | 165.33 | 132.39 | 132.09 | | | | |
| | | | | | | | |
| | | | | | | | |