

National Beef Packing Co LLC

BUSINESS OVERVIEW

April 01, 2011

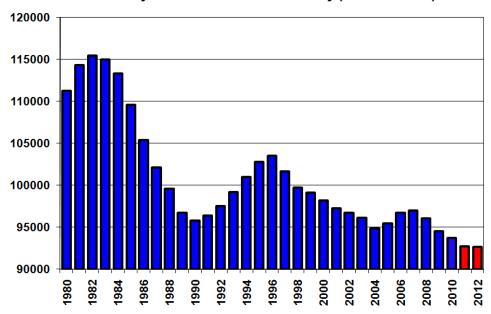




Cattle Market Update and Outlook March 01, 2011



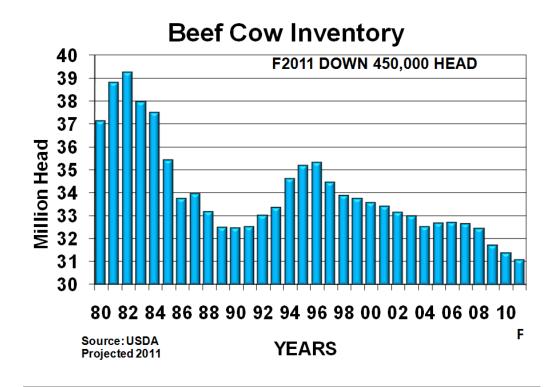
January 1 - All US Cattle Inventory (million head)



Total US Cattle Inventory

- Issues:
- Industry remains in liquidation mode
- Total US cattle herd smallest since late 1950's
- US cattle herd expansion does not appear eminent
- Impact:
- Smaller cattle supplies will result in reduced beef production (despite near record carcass weights)
- Smaller supplies are set. Price direction will be more sensitive to demand than ever.





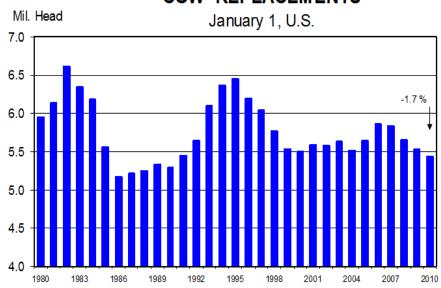
Industry Not Growing

- Issues:
- Beef cow numbers continue to decline as producers liquidate herd.
- Record high cow prices and macro economic and regulatory challenges keep cows moving to town.
- Impact:
- Beef supplies will not show any growth for the foreseeable future.





HEIFERS HELD AS BEEF COW REPLACEMENTS



Livestock Marketing Information Center

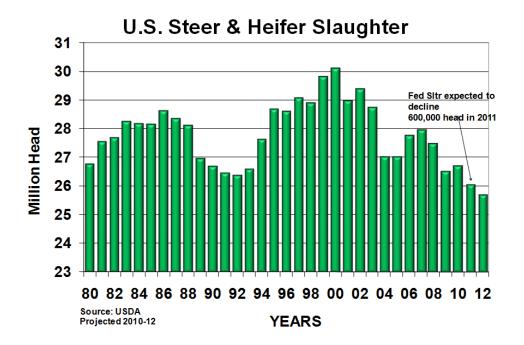
Data Source: USDA/NASS

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Females Not Being Retained in the Herd

- Issues:
- Compounding cow inventory and liquidation is lack of any move to retain new females into the herd.
- Impact:
- At the point in time producers decide to start retaining heifers, the decline in fed cattle supplies will accelerate to even smaller levels.





Steer Heifer Slaughter Declining

Issues:

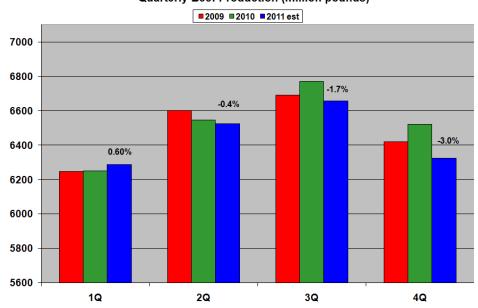
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- Fed steer and heifer slaughter expected to show larger than trend decline following the modest increase during 2010.
- Impact:
- Magnitude and impact of declining inventory will be greater and more challenging to processors and end users.





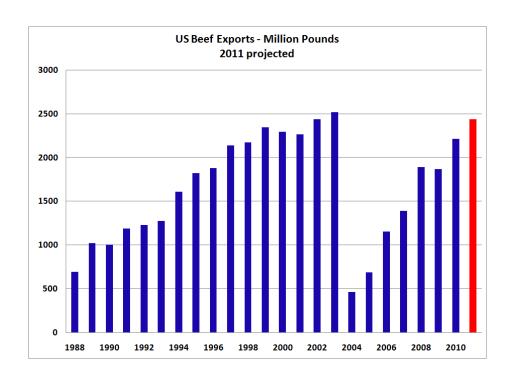
Quarterly Beef Production (million pounds)



Quarterly Beef Production

- Issues:
- 2011 production will drop nearly 2% from year prior.
- Heavier carcass weights during Jan-July 2011 vs. negative winter of 2010 will moderate YTY beef production decline during this period.
- 2nd half 2011 expected to show largest decline
- Impact:
- Smaller beef supplies, higher prices.

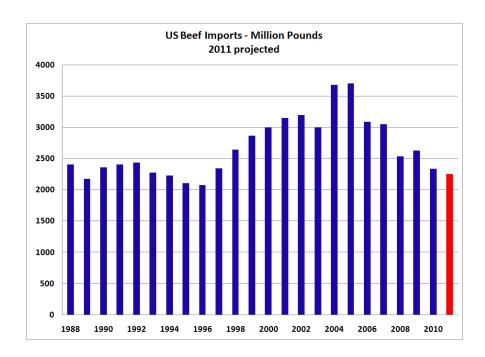




Exports Return to Pre- BSE Levels

- Issues:
- Strong global demand aided by the weak dollar and smaller global beef supplies should continue to support another large YTY gain in beef exports.
- Impact:
- Positive export growth will further exasperate domestic supply situation





Beef Imports Not Providing any Relief

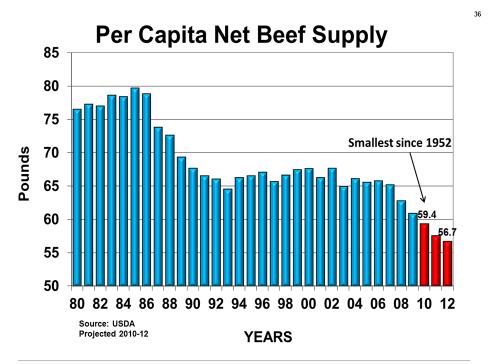
Issues:

 Weak US dollar (strong Australian dollar), strong demand from emerging markets (Far East) and smaller global beef supplies will further tighten imports of grinding product

• Impact:

 Lean complex will remain very strong without import growth and strong export demand for end cuts.





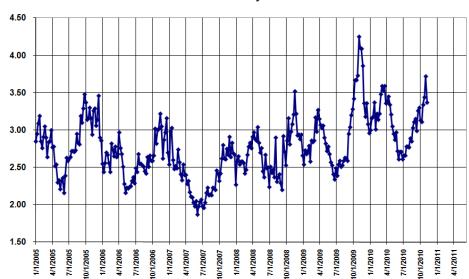


Domestic Beef Supplies Plummet

- Issues:
- Lower production, larger exports, lower imports and growing population drops domestic per capita beef supplies to modern record lows.
- Impact:
- Barring another economic meltdown, larger population demanding smaller supplies will keep beef prices at record levels.



USDA - Weekly % Prime

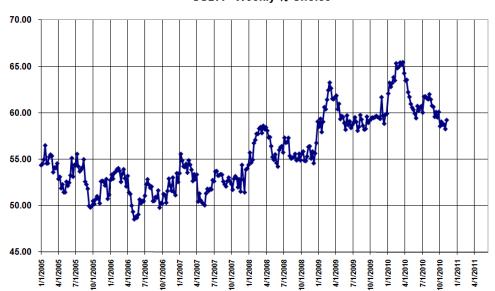


Prime Supplies Topping

- Issues:
- Smaller overall beef supplies will limit tonnage growth in Prime graded cattle.
- % of prime cattle for the industry should hold near 3% as heavier in-weights offset higher priced corn.
- Impact:
- Overall prime supplies will be lower in 2011.
- Stable to modest economic growth will support demand and higher prices.



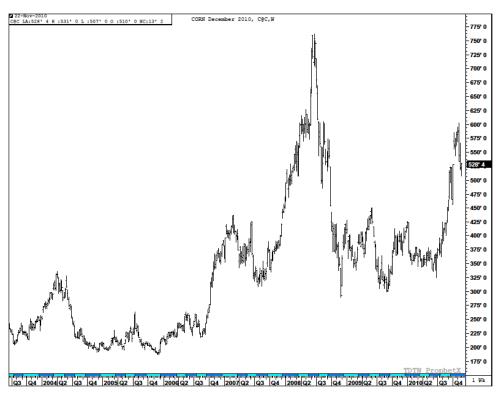
USDA - Weekly % Choice



Choice Grade Trending Lower

- Issues:
- Higher corn prices and marketing of cattle early will limit Choice grade potential in 2011
- Impact:
- Choice grade expected to not hold levels above 60% as realized the past couple of years.
- Will keep premiums on all choice and high choice branded programs well supported.





High Corn Prices result in Higher Protein Prices

Issues:

- Corn prices return to 2nd highest levels on record.
- Despite very large crops, demand is growing faster.

• Impact:

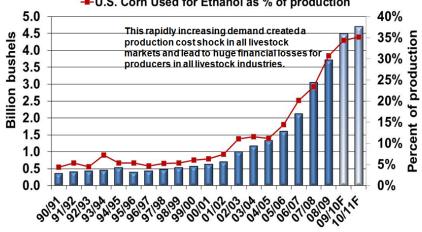
- Higher input costs further restrict ability to support growth across all proteins, including beef.
- Higher grain prices passed through the system in the form of higher beef, pork and poultry prices.



U.S. Corn Used for Ethanol Production

■U.S. Corn Used for Ethanol Production

-■U.S. Corn Used for Ethanol as % of production



Source: USDA, August '10 projection

MARKETING YEARS



Ethanol Policy Key Driver in Higher Corn and Food Prices

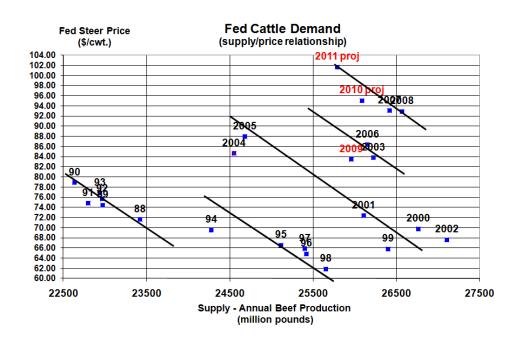
Issues:

- Ethanol as % corn crop has exploded from 10/15% to nearly 40% in less than 5 years.
- Subsidy situation provides inelastic demand forcing livestock producer to be the user who contracts.

Impact:

Ethanol policy must be monitored for long term impact on animal protein production and prices going forward.



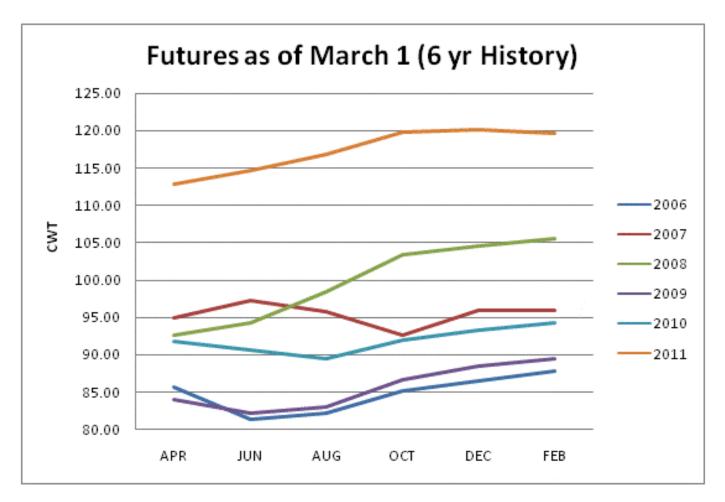


Annual Beef Supply-Cattle Price Relationship

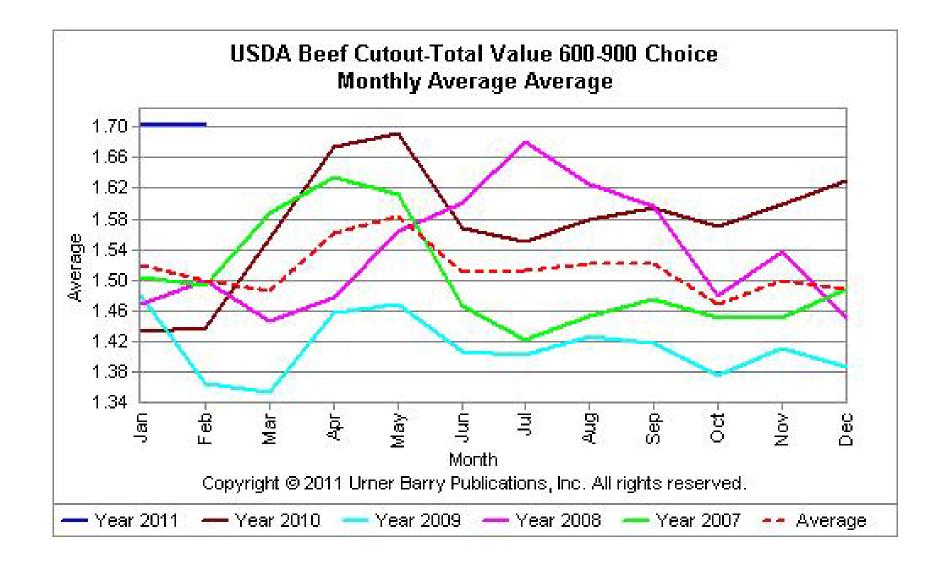
- Issues:
- Improving domestic and strong global demand support.
- Competing meat situation also price supportive
- Impact:
- Impressive return in implied demand during 2010 following 2009 collapse.
- Should 2nd half 2010 demand hold, 2011 expected to have annual average cattle price greater than \$1.00 per pound



Cattle Futures Comparison

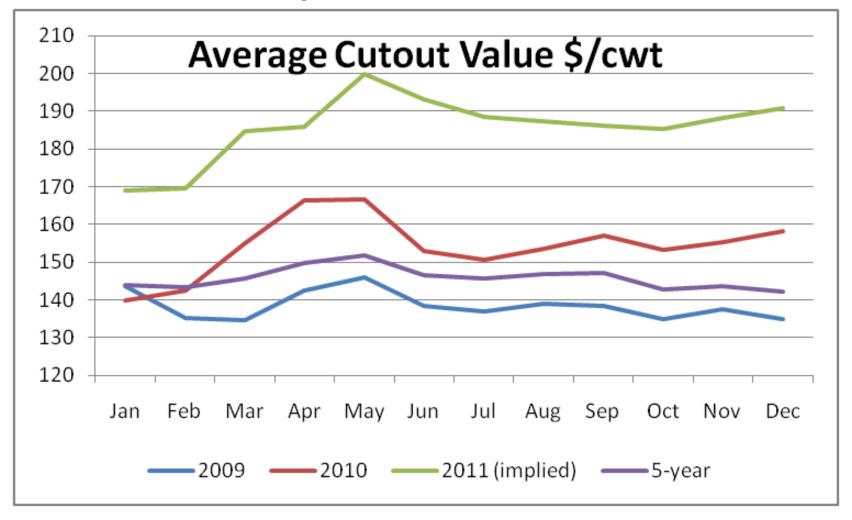




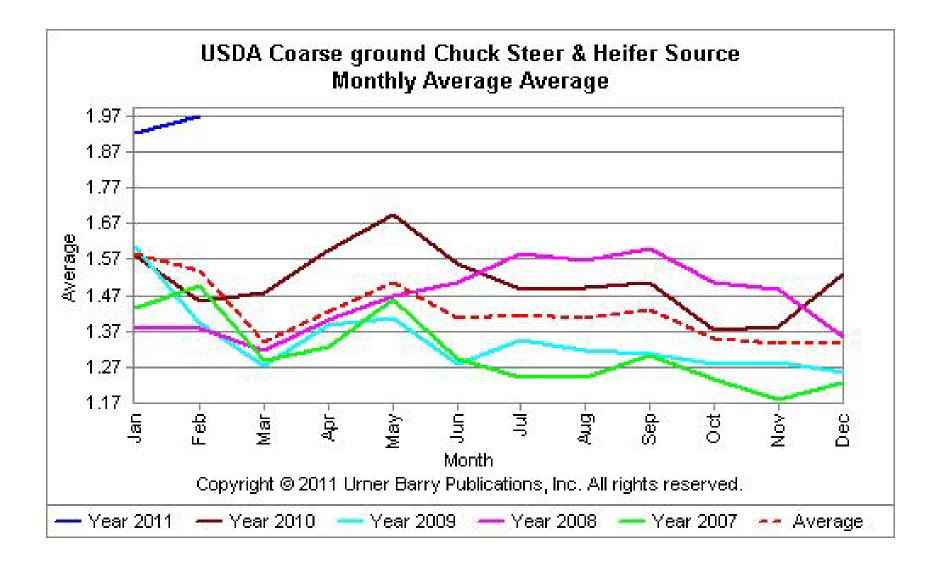




Implied Cutout









Ground Chuck Ratios to Live

