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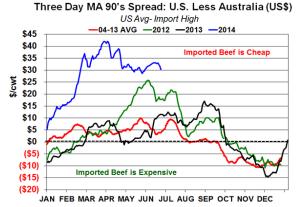
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## Rising Imports, but Not Bearish

Year-to-date weekly import data reported by U.S. Customs and Border Protection is up 31,829 metric tons or 9.1 percent. However, all of the year-over-year increase has come in second guarter 2014, which compared to a year ago, is up 36,433 metric tons or 19 percent. Robust wholesale ground beef and trim demand and tighter lean beef supplies from reduced cow and bull slaughter propelled lean and trim prices higher in late January, peaking in March. The attractive U.S. prices for those items lead to the surge in beef imports. In the February 7th CattleFax Update, the growing influence of grinds to the U.S. beef market was discussed along with the additional lean product that would be needed to meet the demands for grinding beef. One option has obviously been to import more beef.

The largest year-over-year increases have come from Australia and New Zealand. Their combined weekly imports are up 28,351 metric ton, or 15 percent. The price spread



Three Day MA 90's Spread: U.S. Less Australia (US\$) between U.S. 90 percent lean beef trimmings and Australian/ New Zealand lean beef set a daily record in recent weeks at 45 cents per pound as the U.S. market bid Australian lean product away from its more typical destination - China. Mexico and Canada imports are up 2,360 and 5,704 (5.5 and 7.0 percent) metric tons. respectively on a year-over-year The only country with lower year-over-year imports is Uruguay, down 3,500 (30 percent) metric tons.

> Recent rains in major cow states have improved the forage situation and cow slaughter should continue to run significantly below a year-ago levels. Lean grinding meat supplies will continue to stay historically tight. End meats from steer and heifer slaughter will continue to be drawn into the grinder and imports will stay elevated as the U.S. market meets the demand for ground beef. Keep in mind that the key cattle producing regions in Australia have been in an extended drought and they have been liquidating females. The herd is shrinking again, which will only tighten the available supply of

> **Bottom Line**: Imports are significantly above a year ago, but the increase has not negatively affected the U.S. market. Actually, the increase in imports is a reflection of record-tight domestic lean beef supplies as 90 percent lean beef trim remains at record prices. The current U.S. beef cowherd liquidation cycle has been broken and rebuilding is starting to gain momentum. This will keep domestic lean beef supplies snug over the next few years and the U.S. market will continue to look outside its borders to meet lean grinding beef demand. Alan Smith

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### **Market Highlights**

The fed cattle market was \$4 to \$5 higher this week as trade in the South was noted at \$154 to \$155, while sales in the North were primarily \$154 to \$156 live and \$243 dressed as we go to press. Boxed beef was steady to modestly higher for the week with buyer resistance surfacing late week after the recent steep price advance. Limited offerings due to the upcoming short production week should support prices near-term. Feeder cattle values were \$2 to \$6 higher this week, calves were steady to \$4 firmer, while slaughter cows were mostly \$2 to \$8 higher. All classes of replacement cattle continue to set new record highs nearly on a daily basis. Seasonally-light offerings are combining with very strong buyer demand to keep prices pushing higher. Corn values traded mostly sideways for the week, with little news to push the market one way or the other very far.

## **Currentness**

Very current

Current

Caution

Uncurrent

Steer carcass weights are up 2 pounds at 852 and are 1 pound below last year.

CattleFax does not expect things to change in the months ahead. lean beef as we look to 2015.

### 2014 SEMINARS

### **CORPORATE COLLEGE**

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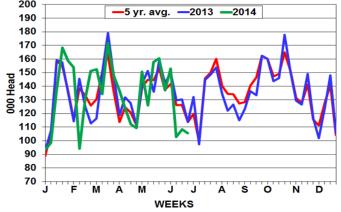
Fed cattle values have moved higher through June which is not only unseasonal, but also very much of a surprise to market participants and forecasters. While slaughter levels may be modestly under earlier forecasts, certainly they are currently larger than what was noted this spring, when harvest levels were running at 570,000 to 590,000 on a weekly basis. This leaves the demand side. Demand typically slows after Father's Day, but this year it has improved. Higher competing protein prices, cattle supplies that remain below a year ago and a slowly improving economy all are likely factors, but the overriding pleasant surprise is how well consumers are staying with beef - even at record high levels. If this holds, it bodes well for the fed cattle market as supplies begins to tighten in August and demand improves seasonally going through the balance of the summer and into the fourth quarter.

**Next Week**: Packers will be buying for a full production levels and beef will be supported by lighter offerings due to the holiday shortened week. Look for prices to trade steady to \$1 higher.

**July:** Supplies will peak late in the moth and as hot weather hits full stride, especially in the heavily populated regions in the East, consumers may move towards lighter fares, slowing beef demand from current levels. A cash pullback

P	Projected Fed-Cattle Marketings (000 Head) 27-Jun-2014												
	Placed Against		re Mo ryover	Begi Inv		Mo Shipment	Carry- s Over %		Net eeks	Ā	Wkly vg ments	% Yr <i>A</i>	
JUN	778	;	393	117	1	889	31	4	1.2	1	47	9	8
JUL	814		399	121		911	29		1.4		44	9	
AUG	770		363	113		844	29		1.2		40	9	
SEP	740		345	108		837	27		1.2		39	9	
OCT NOV	765 743		302 302	106 104	-	818 708	27 36		1.6 3.8		24 30	95 94	
NOV	743		302	_	_				0.0	- 1	30	9	4
				C	attl	eFax St	nipment	S					
	Jan	Feb	Mar	Apr	May	/ Jun		Jul	Aug	Sep	Oct	Nov	Dec
						•	s (000 hd	,					
2013	652		568	541	614		2012			533			586
2014	605	534	553	589			2013		641	592	597	516	596
0040	4.40	400	405				es (000 h		4.40	440	404	407	4.40
2013 2014	148 137	128	135 132	123 134	139 139		2012			140 148	121 130	127 129	146 142
14%13	93	104	98	109	100		13%12		146 102	106	107	102	97
14%13 14%5Yr		96	103	109	99		13%12 13%5Yr		97	105		102	100
14 /0511	101	90	103				<u> </u>		91	103	102	102	100
				Co	attle	Fax Pla	icemen	ts					
	Jan	Feb	Mar	Apr	May	/ Jun		Jul	Aug	Sep	Oct	Nov	Dec
				M	onth	nly Total	s (000 hd	)					
2013	575	504	614	532	688		2012			527			580
2014	605	529	635	542			2013		576	576	702	576	541
					-	_	es (000 h	,					
2013	131		146	121	156		2012		153			127	
2014	138	132	151	123	153		2013		131	144	153	144	129
14%13	105	110	103	102	98		13%12	94	86	95	117	113	89
14%5Yr	107	99	108	107	102	2 96	13%5Yr	115	86	89	99	105	101
	20	0 —											





### **Fed-Cattle Outlook**

by late in the month to the mid-to-upper \$140's remains possible.

August-November: Fed cattle supplies will decline throughout this period, remaining below a year ago. At the same time, beef demand will improve as summer winds down. Larger pork and poultry supplies in the fourth quarter could be a limiting factor. Look for a market that steadily improves into late year, with a market that spends the bulk of the time from the low to mid \$150's, especially late in the period.

Duane Leny

### Contract and Formula Cattle 27-Jun-2014

	Scheduled in June	Shipped in June	Scheduled in July	Scheduled in August
Kansas	225,000	223,000	215,000	210,000
Texas	320,000	308,500	310,000	300,000
Colorado	80,000	76,000	80,000	80,000
Nebraska	210,000	197,000	200,000	190,000
Totals	835,000	804,500	805,000	780,000
Basis Bids	s August	Septe	mber	October
Steers Heifers	even to \$1 und even to \$1 und			n to \$1 under n to \$1 under

# **Light Production to Limit Offerings**

Prices for the Choice boxed beef cut-out closed the week \$2.24 higher; Selects over the same period advanced by \$0.21. Even though slaughter levels have increased, sellers report being in a very good sold position, enabling them to price beef higher on a daily basis.



Prices have moved sharply higher over the past there weeks in spite of higher harvest levels. This speaks well for beef demand, both currently and moving through summer which is traditionally when demand is seasonally weak. Even though downside risk is still anticipated for July, a higher low than previously forecast is very possible, supporting a better than expected summer fed cattle market in the process.

**Next Week:** A holiday shortened production week will keep asking prices firm and short bought buyers in the marketplace. Look for Choice boxes to sell from \$244 to \$248, Selects between \$235 and \$239.

Duane Leny

### Fed Cattle Prices 27-Jun-2014

			111000	_,		
	Live Steers	Hot-Wgt Prices	Live Heifers	Hot-Wgt Prices	Trade Volume	Contract Formula
PANH	154	N.T.	154	N.T.	82,000	99%
KS	154-155	N.T.	154-155	N.T.	58,500	93%
NE	155-156	N.T.	155-156	N.T.	75,000	65%
CO*	N.T	N.T.	N.T	N.T.	0	0%
CB	N.T	243	N.T	243	5,000	0%
PNW*	N.T	N.T.	N.T	N.T.	0	0%
SW	N.T	N.T.	N.T	N.T.	0	0%

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

**Feeder Cattle Outlook** 

# Technical Selling, a Technicality

Over the course of 2014, the nearby feeder cattle

futures contract has posted an impressive 29 percent price increase. Although this is not the largest rally the market has ever seen, it's among the largest in history. It is also the largest in recent memory. As market participants watch feeder cattle futures reach new contract highs nearly every week, the natural reaction is to want to know when prices will peak. This "fear of heights" weighs heavy in the back of our mind each time prices make a short-term correction. The common main question is "Have we finally reached the top?" Since the start of June, the front month feeder cattle futures have closed lower a total of three times. The two potential reasons for those lower closes are commercial hedgers shorting the market to lock in a price level and technical selling by speculative users.

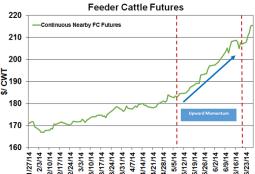
Technical analysis, or making judgment on the market based on price information alone, can be a useful decision tool. Stochastic oscillators, some of the most commonly followed technical analysis tools, provide an indicator of market momentum and help to signal when

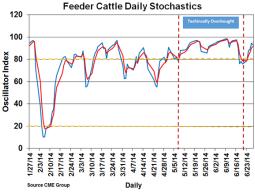
Feeder Cattle and Calves: Representative Direct Sales								
Area	# Hd.	Wt.	Breed Type	Price	Del.			
CENT	RAL		STEERS					
KS	150	875	Choice Eng X	200.00	IMM			
MT	300	600	Choice Eng X	237.00	OCT			
OK	1,100	875	Choice Eng X	202.00	JUL			
OK	300	950	Choice Eng X	195.00	JUL			
TX	1,400	750	Choice Eng X	209.00	IMM			
KS	2100	825	Choice Eng X	208.00	JUL			
CENT	RAL		HEIFERS					
OK	150	725	Choice Eng X	195.00	IMM			
TX	140	700	Choice Eng X	201.00	SEP			
KS	140	750	Choice Eng X	193.00	IMM			

Live Cattle Imports, Year-to-Date Totals								
Canada	14-Jun-14	14-YTD	13-YTD					
Feeders	3,073	220,878	154,923					
Slaughter	7,661	353,650	375,768					
	21-Jun-14	14-YTD	13-YTD					
Mexico	12,866	499,719	490,544					

the market is overbought or oversold. A stochastic value over 80 indicates the market has been overbought and is due for \$190 a correction. Technically, feeder cattle futures have been overbought for the majority of June. This overbought situation has attracted more speculative traders to the feeder cattle market, increasing the likelihood of short term selloffs. However, technical analysis is only a portion of the decision tree and can be misleading.

The high feeder cattle futures have not been artificially inflated by buyers in the market. Instead, feeder cattle prices reflect a cash-led bull market for fed cattle caused by tighter cattle supply.





So, while technical selling should become more frequent in the feeder cattle market, it is market fundamentals that will continue to drive this market higher.

**Bottom Line**: Various technical indicators are valuable analysis tools, but different indicators can offer very different views on market direction. In the current feeder cattle market, fundamentals are the stronger influence and there is potential for greater upward price movement into late summer and fall. Sellers of feeder cattle, if looking to hedge, are advised to use puts as opposed to selling futures. Marcus Brix

Feeder Cattle Prices Sponsored by:

Feed	eder Cattle Price 27-Jun-2014							1104				
	West & Northwest		Central					Southeast				
	WA/OR		TX KS/MO ND/S	SD NE	ок	IA		AL AR	FL	GA	LA/MS	KY/TN
	STEER			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Oit	1.7				OA.	LAMO	KIIII
wts		wts	STEER				wts	STEER				
9-10	182-186 179-187 184-189 182-188 178-188 181-188	9-10	188-192 187-197 191-1				9-10	171-175 173-17				
8-9	197-202 196-203 194-199 192-198 187-198 191-198	8-9	195-199 200-207 207-2				8-9	187-191 193-197				
7-8	205-210 202-212 206-212 204-211 202-211 203-211	7-8	208-213 211-218 217-2				7-8	196-201 204-209				
6-7	235-242 235-243 231-240 227-239 225-238 226-237	6-7	222-229 225-236 240-2				6-7	211-218 213-220				
5-6	255-265 250-266 236-247 235-247 234-255 235-248	5-6	242-252 244-258 258-2				5-6	225-235 229-23				
4-5	266-278 268-280 252-264 251-265 250-272 250-266	4-5	264-276 263-276 273-2	285 278-290	268-280	272-284	4-5	240-252 244-256	239-251	240-252	238-240	242-254
	HEIFER		HEIFER					HEIFER				
8-9	180-185 179-187 176-181 175-180 175-180 173-181	8-9	178-182 180-187 185-1	189 194-198	180-184	187-191	8-9	174-178 176-180	168-172	172-176	174-178	180-184
7-8	193-198 189-200 190-196 188-195 185-195 186-195	7-8	192-197 191-197 198-2	203 202-207	197-202	197-202	7-8	183-188 186-19 <sup>-</sup>	178-183	181-186	183-188	189-194
6-7	214-221 211-223 205-214 204-215 199-212 204-216	6-7	206-213 208-216 216-2	223 219-226	214-221	215-222	6-7	193-200 193-200	188-195	190-197	192-199	194-201
5-6	222-232 218-234 218-229 217-229 216-243 216-230	5-6	216-226 221-231 228-2	238 230-240	220-230	227-237	5-6	206-216 215-225	201-211	203-213	203-213	213-223
4-5	236-248 237-249 236-248 235-248 234-246 234-249	4-5	230-242 230-245 252-2	260 258-270	236-248	246-258	4-5	227-235 230-242	2 221-233	222-234	222-234	223-235
	COWS		cows					cows				
util	101-111 99-114 102-110 101-110 100-110 101-112	util	103-113 110-120 100-1	110 107-114	108-116	101-111	util	107-113 98-108	101-111	103-113	103-113	103-109
cn/cut	96-106 95-108 94-102 92-101 92-107 90-104	cn/cut	102-106 102-118 97-1	03 98-107	95-103	98-104	cn/cut	100-105 94-104	99-105	101-107	91-101	94-99
bulls	120-130 117-134 115-128 113-128 113-133 114-131	bulls	121-131 123-135 118-1	28 129-139	124-134	120-130	bulls	126-131 118-128	3 121-128	121-129	122-132	122-127
	<b>West</b> —Feeder cattle prices were firm to as		Central — Feeder of					Southeast —				
	much as \$5 to \$10 higher with steers realizing the full advance. Calf prices were steady to		higher. Calf prices were steady to \$6 higher. Slaughter cow values mostly \$2 to \$4 higher									
	\$4 higher. Slaughter cow values mostly \$2 to		with instances of \$		ψ2 10 ψ4	riigiici		mostly \$3 to				
	\$3 higher. — Chad Spearman		ν		had Spe	earman		112111, 43 10	,			



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# Broiler Production Lags Expectations

So far in 2014 U.S. broiler production has continued to run below beginning of the year expectations. Originally, 2014 broiler production was forecast to increase 3.7 percent versus 2013 and the current annual forecast for 2014 compared to 2013 is +1.8 percent. There are several contributing factors as to why broiler production has not met expectations. High corn prices in the last several years has led to lower profitability which has led to an older and less productive breeding flock. This in turn has resulted in a poor chicks hatched percentage relative to egg sets – egg sets year to date are up 1.6 percent while chicks placed are nearly even with a year ago. At the same time U.S. broiler exports are on pace to be record large at 7.5 billion pounds, up 2.4 percent compared to last year. As a result, per capita net broiler supplies are forecast to be up just a half a pound at 82.7 pounds per person.

So what does this mean to a cattle producer? Well consider this; the original combined per capita net supply of pork and broilers for 2014 was forecast to be up 2 pounds per person compared to last year and now it is projected to be down 1 pound per person – that is a big change in total meat supplies. Total per capita net beef, pork and poultry supplies were originally forecast to increase slightly in 2014 and total 201.2 pounds. However, the current pace suggests per capita net meat supplies will be down 4 pounds (-2 percent) versus 2013; there are only 3 other years since 1980 with larger declines, 1982, 2008 and 2009. With the total per capita net meat supply forecast at 197.4 pounds, this would be the smallest since 1991. The fact that the competing meat supply situation has so far been well below expectations is another important contributing factor to the higher cattle and beef prices. Tod Kalous

### F.I. Slaughter Mix (000 head)

		Week	Ending		Year To Date				
	14-Jun	14-Jun-2014 15-Jur			2014	2013	Pct Chg		
Total Sltr	tr 606		64	5	13857	14619	DN 5.2		
	Pct	No	Pct	No					
Steers	54.1	328	53.6	346	7124	7244	DN 1.7		
Heifers	27.6	167	25.9	167	3896	4178	DN 6.7		
Cows	16.3	99	18.6	120	2591	2953	DN 12.3		
Bulls	1.8	11	1.9	12	246	244	UP 0.8		

Summary of Activity Sponsored by:





Summary of Activity	This Week 27-Jun-14	Last Week 20-Jun-14	<b>Year Ago</b> 28-Jun-13					
0 111 5 0 1	27-Juli-14	20-Juli- 14	20-Juli-13					
CattleFax Data	405.440	400.000	440.044					
Placements	105,418	108,326	113,811					
Shipments	144,005	142,763	150,527					
Avg In-Weights	712		739					
USDA Str Wgts	1,304		1,302					
USDA Str Carc Wgt*	852 N/A		853 147					
Days on Feed Carryover Pct	31	31	33					
Weekly Supply	400,200	393,700	440,100					
Percent Grade Choice & H	ligher 69.03	67.99	65.43					
Prime Grade Pct	3.50	3.39	3.17					
Choice Grade Pct	65.53	64.60	62.26					
Select Grade Pct	27.01	27.21	30.04					
Live Prices (\$/cwt)								
Slaughter Steers	N/A	149.29	120.18					
Steer Calf (450#)	266.12	264.46	168.29					
Steer Calf (550#)	248.76	247.38	157.75					
Yearling Steer (650#)	231.05	227.39	147.76					
Yearling Steer (750#)	209.99	206.00	139.80					
Yearling Steer (850#)	199.48	196.24	133.45					
Utility and Commercial Cov		104.47	80.37					
Canner and Cutter Cows	102.07	98.26	75.76					
Lean Hogs	125.14	118.62	100.79					
Omaha Čorn (\$/bu)	4.37	4.50	7.14					
12-City Broiler	112.39	112.50	105.10					
Dollar Index	80.11	80.42	82.78					
Meat Prices (\$/cwt)								
Certified Angus Beef Cutou	ut (UB) 249.83	245.34	206.77					
Choice Cutout	245.01	240.46	197.38					
Select Cutout	237.56	233.09	187.62					
Choice/Select Price Sprea		7.37	9.76					
Cow Cutout	213.46		158.05					
Hide and Offal	15.46	15.56	14.53					
Pork Cutout	131.81	128.10	109.65					
Slaughter (000 hd) and A		on (Mil lbs)						
Cattle	615.0	613.0	654.0					
Hogs	1,910.0	1,899.0	2,019.0					
Total Red Meat Production	903.1	898.7	933.6					
Beef Production	487.0	484.5	514.0					
Pork Production	411.5		414.9					
Poultry Production	N/A		796.0					
	CME AVG	6 STATE FED	KS-TX-OK					
Th 00/00	FDR PRICE	STR PRICE**	FED STR**					
Thu 06/26	N/A	149.33	149.70					
Wed 06/25	211.23	149.66	149.70					
Tue 06/24 Mon 06/23	207.93 207.63	149.50 149.50	149.70 149.70					
Fri 06/20	206.54	149.50	149.70					
			149.70					
* USDA steer carcass weights are actual from two weeks ago.  ** 5-Day weighted average fed steer price (CO,IA,KS,NE,TX,OK), (KS,TX,OK)								