

# CattleFax UPDATE

THE  
DECIDING  
FACTOR

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## Retail Fuel Fundamentals

Marcus Brix

For three consecutive weeks, U.S. average retail gasoline prices have established new record high prices in the EIA dataset. At \$4.69/gallon, nominal prices are 13 percent above the previous record high in 2008. Average retail diesel established a high at \$5.62/gallon several weeks ago and has remained within a few cents of this level. Compared to their respective 5-year averages, gasoline prices were up 73 percent last week and diesel was 91 percent above the average for the same week.

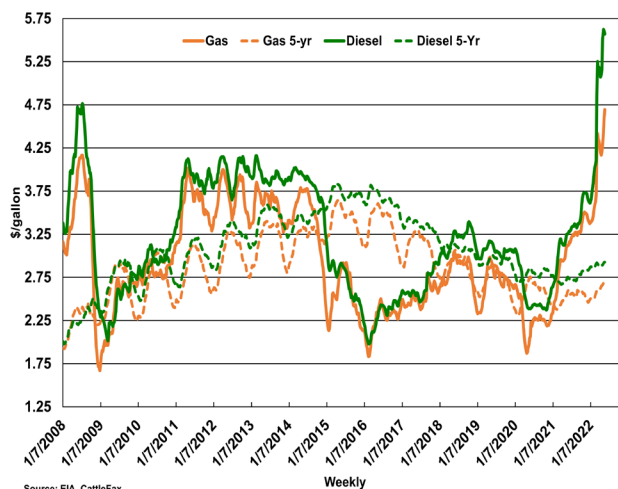
Even though crude oil prices are also higher by 90+ percent against their 5-year average, refiners have a comfortable profit margin, incentivizing pass-thru. The 12-month 3-2-1 "crack" (every 3 barrels of crude = 2 barrels of gasoline, 1 barrel of distillate) margin suggests refiners are making nearly \$50/barrel by processing crude oil into refined products like gasoline and distillate (diesel, heating oil). As petroleum prices have scaled higher on the uptrend, refiner margins have increased 114 percent over their 5-year average. Production schedules suggest refined fuel supply is expanding as quickly as possible. Refinery utilization was 93 percent last week, higher than the pre-pandemic average (91 percent) for the first time.

Record high prices today reflect normalized demand and tight supply. Summer is the highest activity period for U.S. road and air travel. TSA traveler counts are trending higher but have not yet recovered to pre-COVID rates, roughly 9 percent below 2019 in the last 30 days. Gas prices are not keeping drivers off the road either, with miles driven up 15 percent year-over-year, up 3 percent vs. pre-pandemic. Gasoline usage is 6 percent above the pre-pandemic average today while distillate usage is 1 percent above. Freight

costs have scaled up with rising fuel and labor, leading to greater input costs along the entire production chain. Compounding this issue are low inventories of petroleum products, both crude and refined fuel. Gasoline stocks are around 6 percent below average and facing higher usage. Distillate stocks are an astounding 25 percent below norm. The rise in usage, despite the steep price levels, suggest commercial demand remains strong heading into the summer months.

**Bottom Line:** Seasonally, gas prices often peak in May/June (38 percent of years since 1993). In 17 percent of years the peak gas price doesn't come until July/August, with 2008 being the most notable example. However, even if we don't set new highs past June, the market is likely to stay elevated through early fall with prices supported in the mid-\$4.00/gallon range. Diesel prices will not see much price relief without correcting the inventory imbalance. Usually diesel peaks around Oct/Nov (43 percent of years) once summer travel ends and manufacturing faces order slowdowns and maintenance downtime. Seasonally, retail diesel has support at \$5.25 through the summer with risk near \$5.75 in the fall.

Retail Gas & Diesel Prices vs. Rolling Weekly 5-Year Avg.



Source: EIA, CattleFax

## MARKET HIGHLIGHTS

**Fed Cattle** – There was moderate to active fed cattle cash trade in the North in a full range of \$137 to \$144, with most sales at \$141 live and \$224 dressed. That is mostly \$2 lower compared to last week. Light to moderate volumes traded in the South at mostly \$136 to \$137 live – mostly \$1 to \$2 softer than the previous week.

**Boxed Beef** – The Choice cutout increased \$2.27 this week, while Select increased \$1.63 as warm weather across most of the country really increases grilling demands.

**Feeder Cattle** – Traded mixed at mostly \$3 lower to \$2 higher.

**Calves** – Traded mostly steady to \$4 softer.

**Market Cows** – Traded mostly steady to \$2 higher.

**Corn** – July futures ended the week steady with last week.

## 2022 EDUCATIONAL SEMINARS

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June 15-16, 2022

Registration is now open!  
<https://www.cattlefax.com/#!/about/cattlefax-risk-management-seminar>

For more information email  
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## Upcoming Seminar Dates

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### Risk Management

September 21-22, 2022

## 2023 Outlook & Strategies Meeting

November 29, 2022

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## FED-CATTLE OUTLOOK

## Taking on Water

Tanner Aherin

With three consecutive weeks of lower prices in the north, and two in the south, the seasonal downtrend into the summer is in place. Beef demand, and therefore the cutout price, will have a big say in how much the fed market tips over.

While slaughter is expected to increase in June to what should be the highest harvest rate of the year, cattle feeders will continue to be easy sellers, primarily due to elevated costs of gain and growing supplies. Prices will be limited. High inflation and economic uncertainty are creating some concern around beef demand, with retail prices near all-time highs.

**Next Week:** Offerings will be even to larger. The beef complex will firm. Fed cattle are expected to trade at \$136 to \$137 in the south, with price premiums continuing in the north.

**June:** Fed cattle supplies will seasonally increase through the month. The beef complex can continue its push early on before correcting late. These factors suggest the fed market drifts lower to the mid-to-upper \$130s, with the price premium in the north dissipating.

**July - August:** The placed against supplies will be seasonally and historically large due to the big fourth quarter 2021 and year-to-date placements. Beef demand will slow through the dog days of summer causing the cutout to soften, especially with some of the headwind's consumers are facing every day. The market has risk into the low-to-mid \$130s.

**September - November:** Smaller second quarter placements are expected, resulting in tighter placed-against supplies through the fall, which should improve leverage for cattle feeders. In addition, the beef complex will make a push as product is booked for late-year holidays. Fed cattle prices are expected to trend higher.

## FED CATTLE CURRENTNESS INDEX

Uncurrent	Caution	Neutral	Current	Very Current
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## FED CATTLE PRICES 27-MAY-2022

	Live Steers	Dressed Prices	Live Heifers	Dressed Prices	Trade Volume	Contract Formula
PANH	137	N.T	137	N.T	84,000	83%
KS	137	N.T	137	N.T	90,500	62%
NE	138-144	222-228	138-144	222-224	83,000	61%
CO*	138-139	N.T	138-139	N.T	22,000	93%
CB	138-144.50	222-227	138-144	222-226	21,000	0%



## BOXED BEEF OUTLOOK

## The Thrill of the Grill

Duane Lenz

Prices for the Choice cutout closed the week \$2.27 higher, while over the same period Select advanced by \$1.63. Although last minute holiday purchasing was evident, a bigger factor may have been the warm weather through the country that encouraged the start to grilling season for consumers that had been anxious to spend more time outside.

**Next Week:** The forecast looks good for holiday grilling, so fill-in business through mid-week will support the market and likely move prices higher.

**Remainder of June:** Father's Day purchasing along with grilling demand should move prices, led by Choice items, higher into mid-month. Demand will slow late in the month while supplies remain ample, putting prices at risk.

**July - August:** Lower prices into mid-August are forecast as demand slows in the heat of the summer, while fed cattle supplies remain large. Inflation effects will need to be monitored as well.

## PLACEMENTS &amp; SHIPMENTS

## Weekly Average Placements (000 hd)

	Jan	Feb	Mar	Apr	May		Jun	Jul	Aug	Sep	Oct	Nov	Dec
2021	127	114	146	117	139	2020	133	132	133	141	131	118	120
2022	125	125	123	116	128	2021	120	121	138	157	136	130	138
22%21	99	110	84	99	93	21%20	90	92	104	111	104	110	115
22%5Yr	101	100	93	98	78	21%5yr.	92	98	105	106	94	97	108

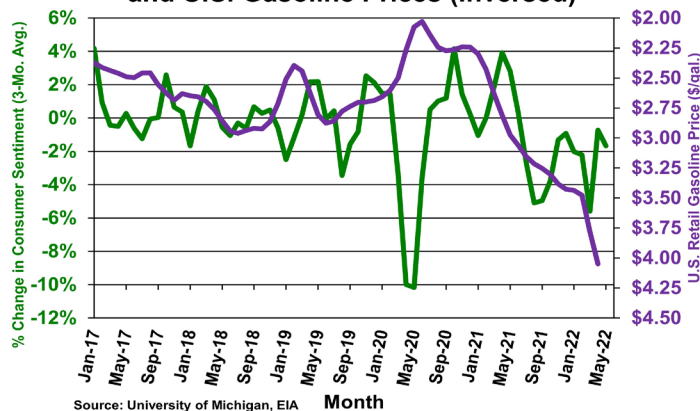
## Weekly Shipments (000 hd)

	Jan	Feb	Mar	Apr	May		Jun	Jul	Aug	Sep	Oct	Nov	Dec
2021	130	129	137	118	135	2020	127	139	131	134	122	120	129
2022	124	118	125	122	125	2021	124	139	127	144	127	122	141
22%21	95	91	92	103	93	21%20	98	100	97	107	104	102	109
22%5Yr	93	93	97	97	92	21%5yr.	91	98	91	102	101	95	110



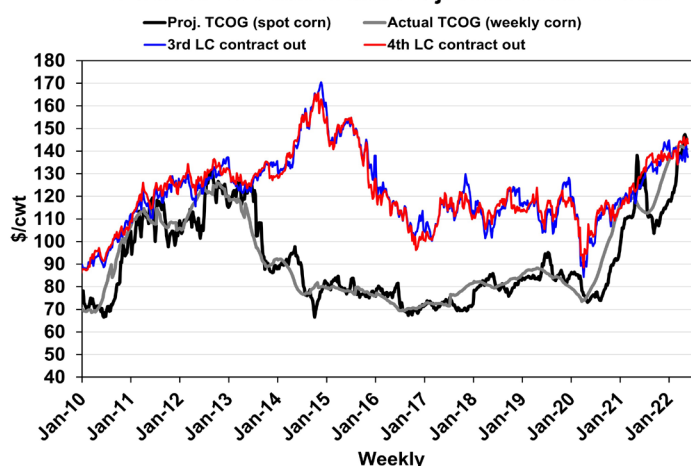
## CHARTS OF THE WEEK

## Changing Consumer Sentiment and U.S. Gasoline Prices (Inversed)



- Rising costs are showing up most clearly at the gas pump and weighing down consumer sentiment as inflationary pressures reduce consumer buying power.
- Fuel prices are likely to remain elevated into summer as demand seasonally increases, and current supplies remain tight.

## Deferred LC Futures and Proj. Total Costs of Gain



- Projected total costs of gain have been trending higher and are currently exceeding December live cattle by about \$1.50/cwt.
- While markets don't tend to stay in this position for long, relief in the corn market, strengthening deferred live cattle contracts, or both will be needed. Especially for feeders to gain any traction.



## FEEDER/CALF OUTLOOK

## Cash Remains Rangebound

Troy Applehans

Cattle feeders will tell you feeder cattle are still too high with costs of gain where they are. The fact that cattle feeders have been able to hold their money together for an extended period has benefited feeder cattle sellers, even with record high cattle-on-feed numbers.

CattleFax data suggests some red ink is coming to the cattle feeding segment through the summer with average breakevens solidly in the \$140 to \$150 range. Still, with tighter feeder cattle supplies, seasonally declining cattle-on-feed numbers, and premiums in the deferred futures, buyers will bet on the come to a point. Meaning the feeder cattle market should improve.

The fall calf market will soon be tested on the summer video sales. It's no secret that with higher inputs a \$200/cwt 550-pound steer market probably isn't enough for most producers. While this is a possibility the factors above could make it difficult to achieve this level.

### Feeder Cattle:

**Next Week:** Holiday week with tight supplies. The cash market remains steady.

**June:** Seasonally short supply throughout the period. Southern Plains and Southeast will be the bulk of the trade. Feeder Index support in the low \$150s. Upside potential is towards the upper \$150s.

**July - August:** A steadily increasing cash market is expected. Demand improvement from declining numbers on-feed. South movement is typical, but likely more cattle from the north due to drought. Low \$160s or higher should result.

### Calves:

**Next Week:** Calf demand is weak. Lack of moisture preventing price strength.

**June:** Moisture will dictate the market. Price increases will be limited to areas receiving rain. Price support in the mid-\$180s for 550-pound U.S. average steers.

**July - August:** Limited demand will result in a lackluster market. Some early weaned calves likely during this period. Price support expected in the mid-\$180s or better.



## FEED GRAIN OUTLOOK

## Strong Soybean Exports

Troy Bockelmann

The corn market has had a decent break over the last two weeks, with December corn futures 30 cents lower and now trading near \$7.30/bu. At the same time November soybean futures have made new contract highs at \$15.49/bu. Wet weather expected in the northern regions and strong demand have supported the soybean market recently, driven by strong soybean exports.

The current USDA forecast is for soybean exports to reach 2.14 billion bushels for the market year ending August 31. Given the current pace of exports and outstanding sales, exports are on track to exceed that forecast by over 50 million bushels.

Old crop soybean stocks to use are currently estimated at 5.3 percent. If exports continue to keep the current pace, and the USDA increases the export estimate, stocks to use would tighten. A 50-million-bushel change in exports would decrease stocks to use to 3.8 percent, assuming no other balance sheet changes. This would also reduce the new crop estimate to 5.3 percent.

As weather forecasts continue to show precipitation, this could slow the planting pace for both corn and soybeans. Minnesota and the Dakota's are all well behind the five-year average pace for soybean planting. Strong demand and concerns of yield loss due to late planting are supporting the soybean market. This will likely continue for the next 60-90 days as the market will need either more acres or strong yield to meet the robust demand. November soybean futures have support at \$15/bu., but the top side would be near the \$16/bu. level from 2012.

## FEEDER/CALF PRICES 27-MAY-2022

West	AZ/NM	CA	CO	MT/WY	NV/UT	OR/WA/ID
Wts	STEER					
9-10	132-141	133-139	143-149	141-152	133-141	133-142
8-9	139-150	140-148	151-159	149-162	141-152	142-153
7-8	153-161	154-162	165-173	161-176	154-165	154-166
6-7	164-175	166-176	178-188	180-191	166-179	167-180
5-6	177-193	179-191	193-205	193-205	178-192	178-193
4-5	189-208	191-205	206-220	207-226	191-208	191-209
	HEIFER					
8-9	129-138	130-138	138-146	134-148	129-139	130-140
7-8	135-147	136-144	144-152	143-155	135-145	136-146
6-7	146-159	148-158	155-165	155-168	148-160	148-161
5-6	155-169	159-171	164-176	165-177	157-170	156-171
4-5	165-179	167-181	174-188	173-190	166-181	165-182
	COWS					
Util	72-94	86-96	75-85	76-88	86-96	85-97
Cn/Cut	61-80	72-82	62-72	68-81	73-85	75-86
	BULLS					
Bulls	93-114	106-116	95-105	99-110	101-114	102-113
Central	IA	KS/MO	ND/SD	NE	OK	TX
Wts	STEER					
9-10	144-150	139-146	145-151	148-154	138-144	134-140
8-9	152-160	146-157	154-162	160-168	144-152	142-150
7-8	164-172	156-167	163-171	178-186	152-160	150-158
6-7	178-188	168-183	178-188	184-194	167-177	157-167
5-6	198-210	180-201	190-202	202-214	176-188	173-185
4-5	210-224	190-214	209-223	215-229	188-202	184-198
	HEIFER					
8-9	136-144	132-140	135-143	142-150	132-140	131-139
7-8	146-154	140-152	142-150	149-157	142-150	139-147
6-7	157-167	146-158	154-164	157-167	148-158	145-155
5-6	166-178	157-169	165-177	168-180	154-166	151-163
4-5	176-190	163-177	175-189	179-193	164-178	161-175
	COWS					
Util	77-87	68-81	81-91	76-86	74-84	71-80
Cn/Cut	60-70	55-73	66-76	59-69	68-78	62-72
	BULLS					
Bulls	99-109	90-110	100-110	98-108	96-106	94-104
Southeast	AL	AR	FL	GA	KY/TN	LA/MS
Wts	STEER					
9-10	131-137	133-139	125-131	129-135	130-136	131-137
8-9	134-142	140-148	131-139	134-142	139-147	135-143
7-8	146-154	150-158	140-148	143-151	148-156	141-149
6-7	154-164	162-172	152-162	156-166	160-170	153-163
5-6	169-181	175-187	164-176	167-179	173-185	171-183
4-5	180-194	187-201	176-190	175-189	184-198	177-191
	HEIFER					
8-9	123-131	127-135	118-126	121-129	126-134	125-133
7-8	127-135	136-144	121-129	125-133	130-138	128-136
6-7	131-141	143-153	128-138	131-141	140-150	136-146
5-6	144-156	150-162	139-151	147-159	148-160	149-161
4-5	156-170	158-172	151-165	154-168	157-171	155-169
	COWS					
Util	74-83	69-78	75-84	78-87	88-97	68-77
Cn/Cut	61-70	62-71	67-76	68-77	76-85	63-72
	BULLS					
Bulls	97-105	98-106	101-109	102-110	113-121	99-107

\*COMPARED TO PRIOR WEEK - GREEN=HIGHER RED=LOWER BLACK=STEADY

### PERCENT PROBABILITY OF A HIGHER PRICE - 3/WKS

	3-Jun	10-Jun	17-Jun
550 lb Steer	55%	35%	35%
850 lb Steer	80%	75%	60%
Fed Steer	50%	40%	25%
Utility Cow	40%	45%	35%
Composite Cutout	30%	30%	15%

\*Compared to prior week - 20 year data



