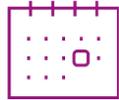


Record strong propane builds following the shift in the summer curve. Will it continue?

Insight to help navigate the short-term NGL markets



54.5 MMbbl

Current propane inventory levels.

2014

Last time inventories were this low.



~160 thousand b/d

Stronger demand YoY for 2017-2018 winter drove end of March 2018 inventories to lowest levels since 2014.



55 days

From 4/10 – 6/4, the summer propane curve was in backwardation, **sending markets a signal not to build.**

Same period last year, the summer curve was in **contango.**



Current balances and prices indicate propane inventories to end the summer between

70-80 MMbbl

15-20 MMbbl below “safe levels”.



1.86 MMb/d

Record propane production YTD.

Will these production levels be enough to bring inventories to comfortable levels, or will demand also need to shift?

June 5th

Date the **propane curve flipped to contango**, sending merchants the signal needed to incentivize storage builds.

Will propane inventories build fast enough to reach safe levels by year end?

WEEK IN REVIEW – Week ending in June 15

Propane and propylene stocks increased by

3,234 thousand bbl

IHS Markit expected a 2,843 thousand bbl build, market expected a 2,600 thousand bbl build (Source: OPIS survey of analysts and traders).

Week ending 22 June	IHS Markit expectation	Prior week	Prior year
Supply (thousand b/d)	2,032	2,023	1,947
US refiner, blender, and gas plant net production	1,938	1,927	1,846
US imports	95	96	101
Demand (thousand b/d)	1,615	1,561	1,387
US product supplied	607	548	916
US exports	1,008	1,013	471
Stock change (thousand bbl)	2,923	3,234	3,918

Source: IHS Markit, Energy Information Administration (EIA) © 2018 IHS Markit

Expectations for week ahead

IHS Markit: 2,932 thousand bbl build; OPIS: +3,100 thousand bbl survey average, 2,600-4,000 thousand bbl survey range. **Want more?**

IHS Markit US NGL Markets Weekly Service

Fill gaps in historical lagging EIA data with credible current projections.

- Assess US NGL markets short-term outlook to inform trading decisions
- Understand US NGL markets medium to long-term outlooks and trends for big picture
- Evaluate market factors such as supply sources, end uses & waterborne freight
- Use current U.S. weather trends to anticipate and plan for potential risks

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