

Discover the Pattern, Anticipate the Future

DOE INSIGHTS July 24, 2019

Crude Oil

Crude Oil Stocks Draw, Greater than Expectations.

The DOE reported Total Crude Oil Inventories decreased by 10.8 million barrels to 445.0 million barrels for the week ending July 19, 2019, while the expectations average was for a 4.0 million barrel draw.

Overall hydrocarbon supplies decreased by 6.7 million barrels to 1,953 million barrels.

Crude Oil Production decreased by 700,000 barrels per day to 11.3 million barrels per day.

Total Crude Imports increased by 200,000 barrels per day to 7.0 million barrels per day.

Total Refinery Crude Runs decreased by 200,000 barrels per day to 17.03 million barrels per day.

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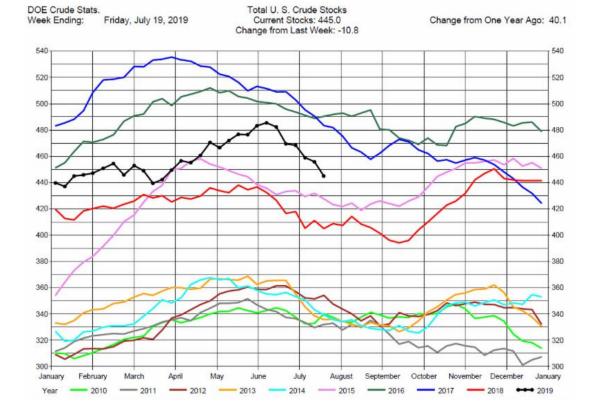
Benefits of FA:

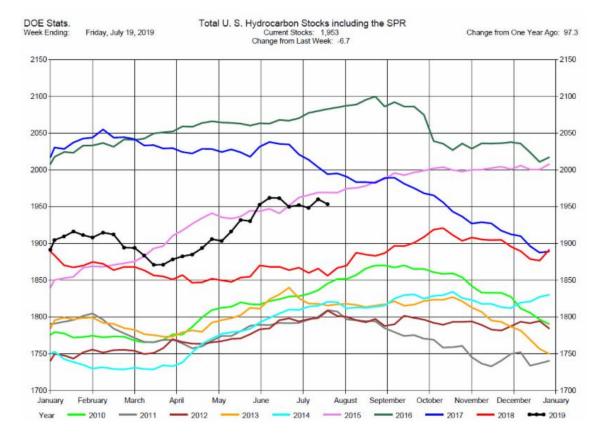
- Easy to use, web-based and menu driven platform.
- Extensive history of data.
- Superior graphing capabilities
- Competitively priced.

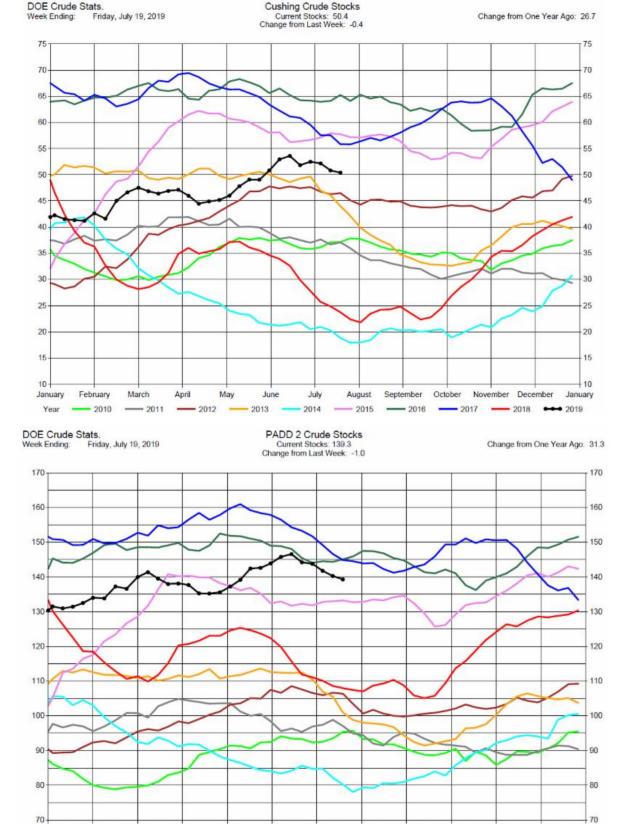
We would be happy to discuss this commentary with you and provide additional market insights. Feel free to call us at 312-348-7518 or email us at

joel.fingerman@fundamentalanalytics. com.

Despite a significant draw in crude oil stocks, prices fell, ending the trading day down about \$1.00. Traders may have interpreted the draw down as more a result of Hurricane Barry curtailing production rather than increased demand. And it appears now that traders are more concerned about world crude oversupply than geopolitical tensions in the Middle East.







January February

Year -

March

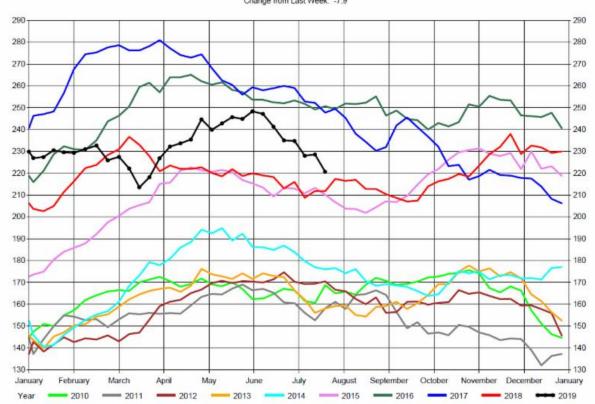
May

April

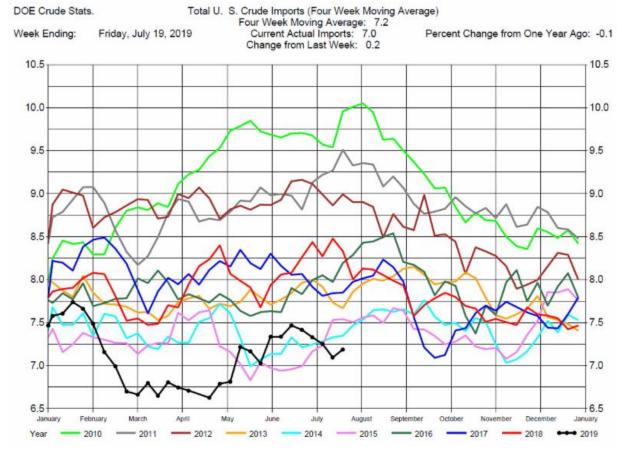
June

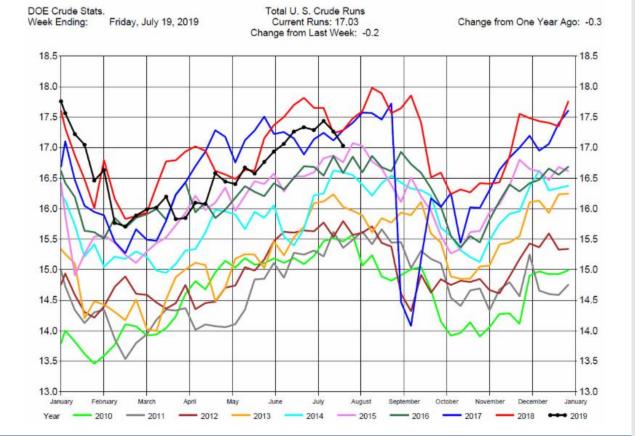
July

August September October November December January



DOE Crude Stats.





Gasoline

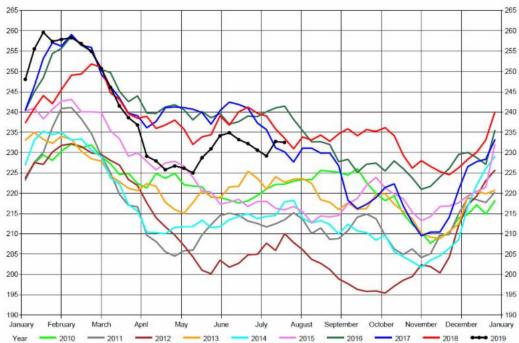
Gasoline Stocks Draw, Less than Expectations

Total MotorGasoline Inventories decreased by 200,000 barrels to 232.5 million barrels for the week ending July 19, 2019. The expectations average was for a 700,000 barrel decrease.

Implied Demand was up by 910,000 barrels per day to 11.1 million barrels per day.

Gasoline Production increased by 230,000 barrels per day to 10.09 million barrels per day.

The DOE report was bearish to gasoline and prices fell with the release of the report, ending the trading day basically unchanged. Mid to late July tends to be the peak in summer gasoline demand so there may be some recovered demand, but by late July seasonally demand drops in the fall.

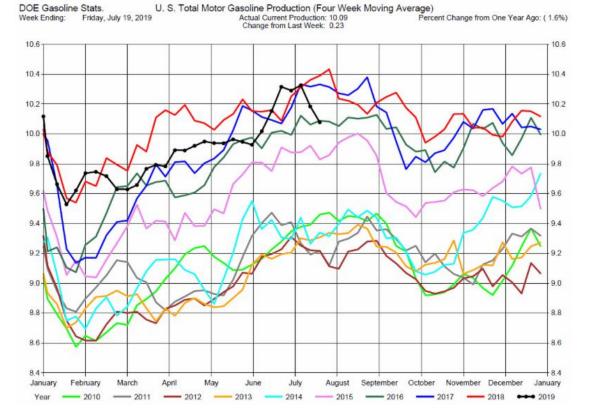


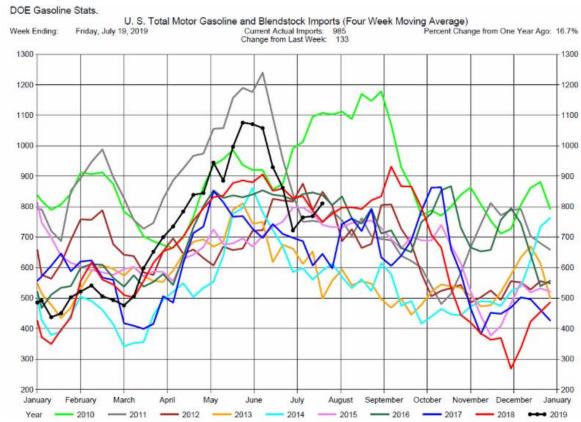
DOE Gasoline Stats. Week Ending: Friday, July 19, 2019 Four Week Average Demand: 10.9 U. S. Motor Gasoline Implied Demand (Four Week Moving Average)

Actual Demand: 11.1

Change from Last Week: 0.91

Perce Percent Change from One Year Ago: (4.7%) 11.6 11.4 11.2 11.2 11.0 11.0 10.8 10.8 10.6 10.6 10.4 10.4 10.2 10.2 10.0 10.0 9.8 9.8 9.6 9.4 9.2 9.2 9.0 9.0 January March June July September October November December January - 2010 - 2011 - 2012 - 2013 - 2014 - 2015 - 2016 - 2017 - 2018 - 2019 Year -





Distillates

Distillates Stocks Build, Greater than Expectations.

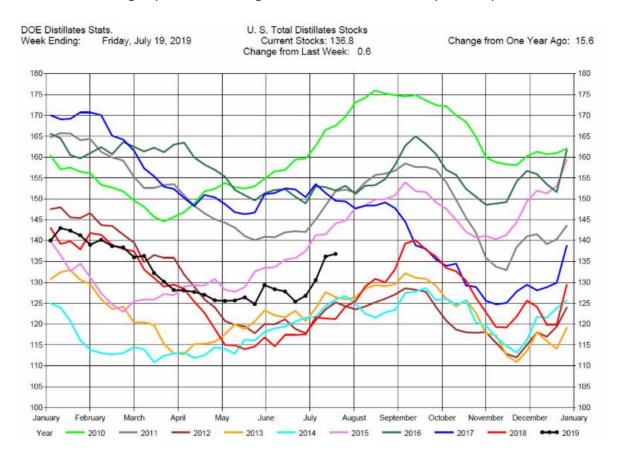
Total Distillates Stocks increased by 600,000 barrels to 136.8 million barrels for the week ending July 19, 2019, while the expectations average was for a 500,000 barrel build.

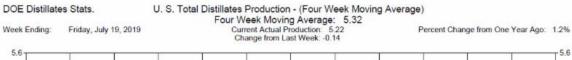
Total Distillates Production down 140,000 barrels per day at 5.22 million barrels per day.

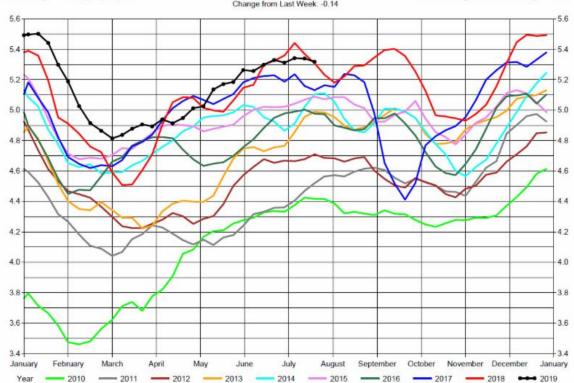
Total Distillates Implied Demand increased by 560,000 barrels per day to 5.24 million barrels per day.

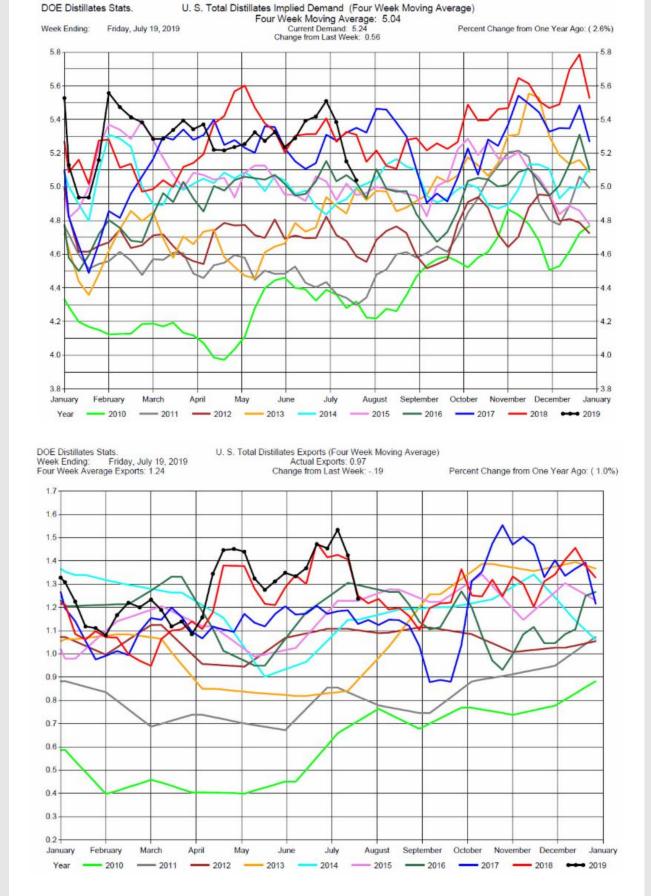
While the DOE report was bearish to heating oil prices and tracked crude oil prices, but, like gasoline,

the decline in heating oil prices was not as great as crude oil so the crack spreads improved.









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Regards,

The Fundamental Analytics Team

