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Petroleum Imports & Exports

**Figure 1.**

**US IMPORTS OF PETROLEUM PRODUCTS**
(million barrels per day, 4-week ma, nsa)

Source: US Department of Energy and Haver Analytics.

**Figure 2.**

**US IMPORTS & EXPORTS OF CRUDE OIL & PETROLEUM PRODUCTS**
(million barrels per day, 4-week ma, nsa)

Source: US Department of Energy and Haver Analytics.
Figure 3:

**US EXPORTS OF PETROLEUM PRODUCTS**

(million barrels per day, 4-week ma, nsa)

Source: US Department of Energy and Haver Analytics.

Figure 4:

**US PETROLEUM PRODUCTS SUPPLIED**

(million barrels per day, 52-week ma)

* Includes motor gasoline, distillate fuel oils, and all other products.
Source: US Department of Energy and Haver Analytics.
Figure 5.

**US PETROLEUM PRODUCTS: GASOLINE SUPPLIED**  
(million barrels per day, 52-week ma)

Gasoline (8.5)

Source: US Department of Energy and Haver Analytics.

Figure 6.

**US PETROLEUM PRODUCTS: DISTILLATE SUPPLIED**  
(million barrels per day, 52-week ma)

Distillate (3.7)

Source: US Department of Energy and Haver Analytics.
Figure 7.

US PETROLEUM PRODUCTS SUPPLIED
(million barrels per day, 52-week ma)

Total Less Gasoline & Distillates (6.9)

Source: US Department of Energy and Haver Analytics.

Figure 8.

US PETROLEUM PRODUCTS SUPPLIED
(million barrels per day, 4-week moving average, sa)

Values shown are prior years' weeks comparable to latest year's week 09/11/20

Source: US Department of Energy and Haver Analytics.
Figure 9.

US PETROLEUM PRODUCTS: GASOLINE SUPPLIED
(million barrels per day, 4-week moving average, sa)

Values shown are prior years’ weeks comparable to latest year’s week 09/11/20

Source: US Department of Energy and Haver Analytics.

5.3 (April 24)

Figure 10.

US PETROLEUM PRODUCTS: DISTILLATE SUPPLIED
(million barrels per day, 4-week moving average, sa)

Values shown are prior years’ weeks comparable to latest year’s week 09/11/20

Source: US Department of Energy and Haver Analytics.
Crude Oil Production & Imports

Figure 11.

US CRUDE OIL FIELD PRODUCTION
(million barrels per day, 4-week moving average, sa)

Values shown are prior years’ weeks comparable to latest year’s week 09/11/20

2020 (10.5)
2019 (12.6)
2018 (11.2)
2017 (9.5)
2016 (8.6)

Source: US Department of Energy and Haver Analytics.

Figure 12.

US CRUDE OIL IMPORTS INCLUDING SPR
(million barrels per day, 4-week moving average, sa)

Values shown are prior years’ weeks comparable to latest year’s week 09/11/20

2020 (5.4)
2019 (6.6)
2018 (7.5)
2017 (7.8)
2016 (7.8)

Source: US Department of Energy and Haver Analytics.
Figure 13.
INITIAL UNEMPLOYMENT CLAIMS
(thousand, sa, 4-week ma)

Figure 14.
INITIAL UNEMPLOYMENT CLAIMS: MAJOR OIL-PRODUCING STATES
(thousand, sa, 4-week ma)
* Includes Texas, North Dakota, Ohio, and Pennsylvania.
Figure 15.

US CRUDE OIL & PETROLEUM PRODUCTS EXPORTS & IMPORTS
(billion dollars, saar)

Source: Bureau of the Census.

Figure 16.

US IMPORTS MINUS EXPORTS OF CRUDE OIL & PETROLEUM PRODUCTS
(billion dollars, 12-month sum)

Source: Bureau of the Census.
Figure 17.

MINING, OIL FIELD & GAS MACHINERY
(billion dollars, saar)

Orders
Shipments

Source: Bureau of the Census.

Figure 18.

NATURAL GAS: ACTIVE US RIG COUNT AND PRODUCTION

Rig Count: Gas (units)
Natural Gas Production (trillion cubic feet, 12-month average)

Source: Baker Hughes Inc. and Oil Gas Journal.
PAYROLL EMPLOYMENT: NATURAL RESOURCES INDUSTRIES
(millions, sa)


WTI CRUDE OIL FUTURES CONTRACTS HELD BY LARGE SPECULATORS
contracts of million barrels

Source: Commodity Futures Trading Commission and US Department of Energy.
Figure 21.

WTI CRUDE OIL FUTURES CONTRACTS HELD BY LARGE SPECULATORS
(as a percent of US crude oil inventories*)

Source: Commodity Futures Trading Commission and US Department of Energy.
* Excluding US Strategic Petroleum Reserve.

Figure 22.

GASOLINE FUTURES CONTRACTS HELD BY LARGE SPECULATORS
(contracts of 42,000 US gallons)

Source: Commodity Futures Trading Commission and US Department of Energy.
Figure 23.

GASOLINE FUTURES CONTRACTS HELD BY LARGE SPECULATORS
(as a percent of US gasoline inventories)

Source: Commodity Futures Trading Commission and US Department of Energy.