U.S. refineries' crude processing

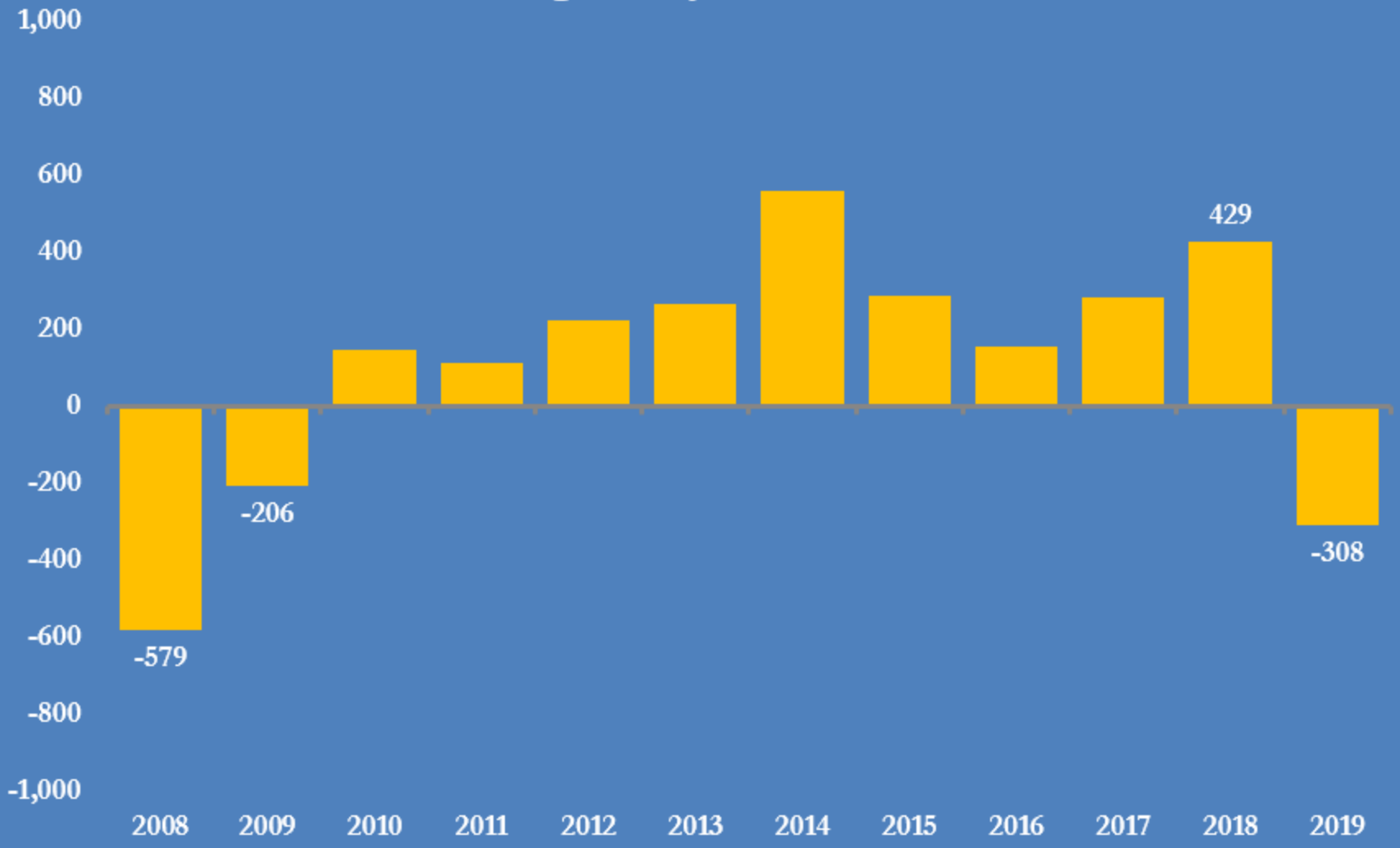
Selected indicators

JOHN KEMP
REUTERS

21 November 2019

U.S. refinery throughput (net input of crude oil)

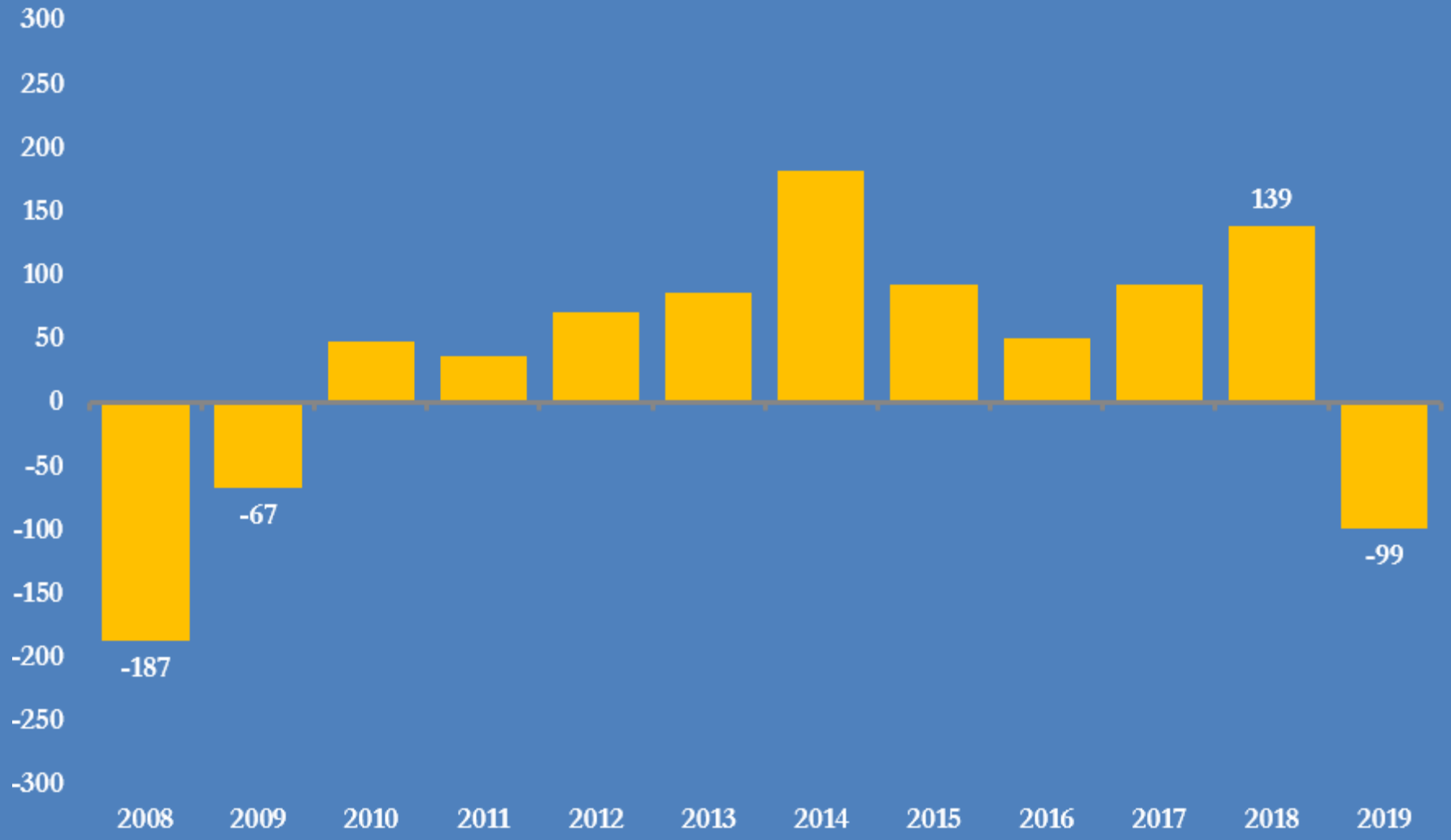
change from prior year, thousand barrels per day
average from Jan 1 to Nov 15



Source: *Weekly Petroleum Status Report*, U.S. Energy Information Administration
@JKempEnergy

U.S. refinery throughput (net input of crude oil)

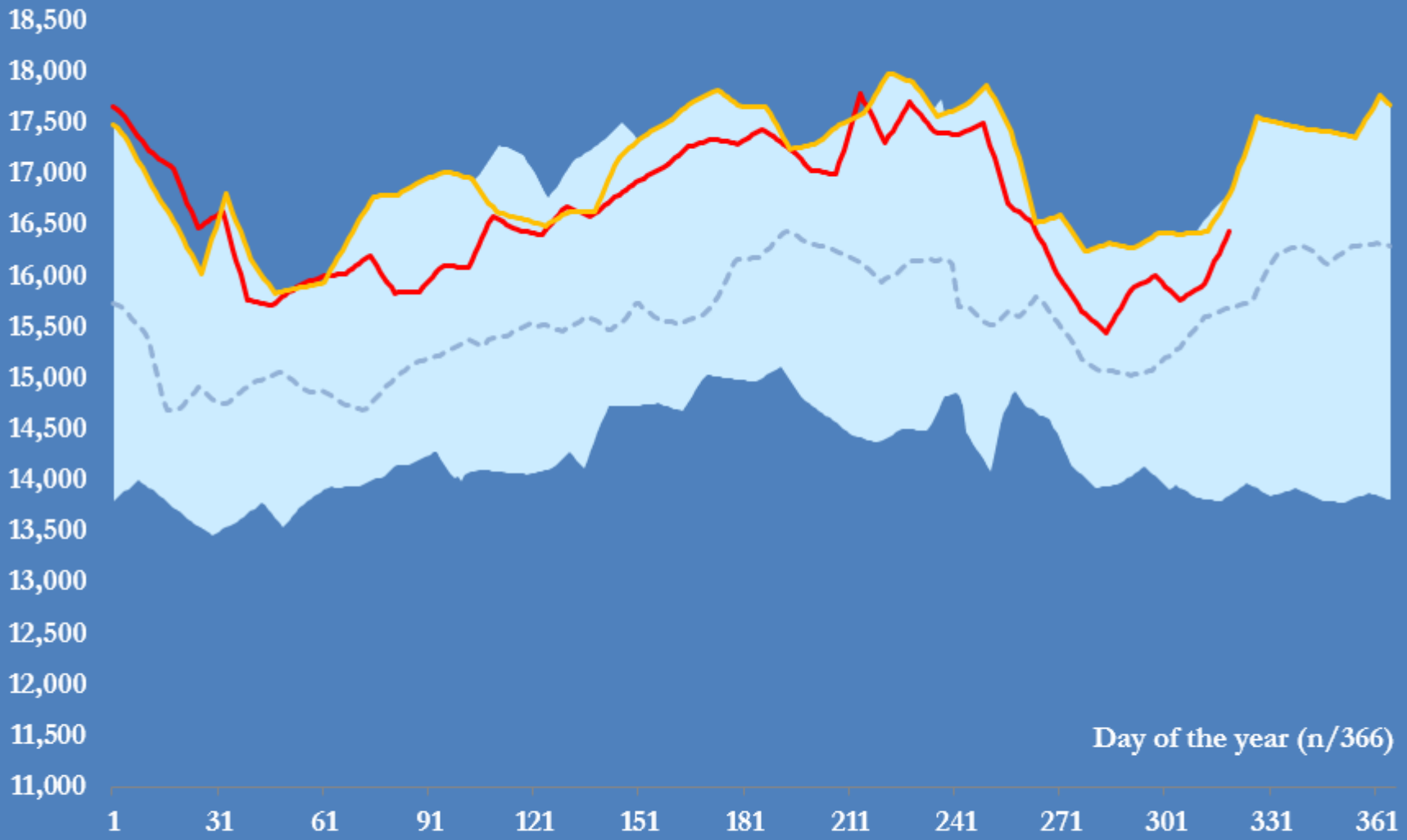
change from prior year, million barrels, Jan 1 to Nov 15



Source: *Weekly Petroleum Status Report*, U.S. Energy Information Administration
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U.S. refinery throughput (net input of crude oil)

000 b/d

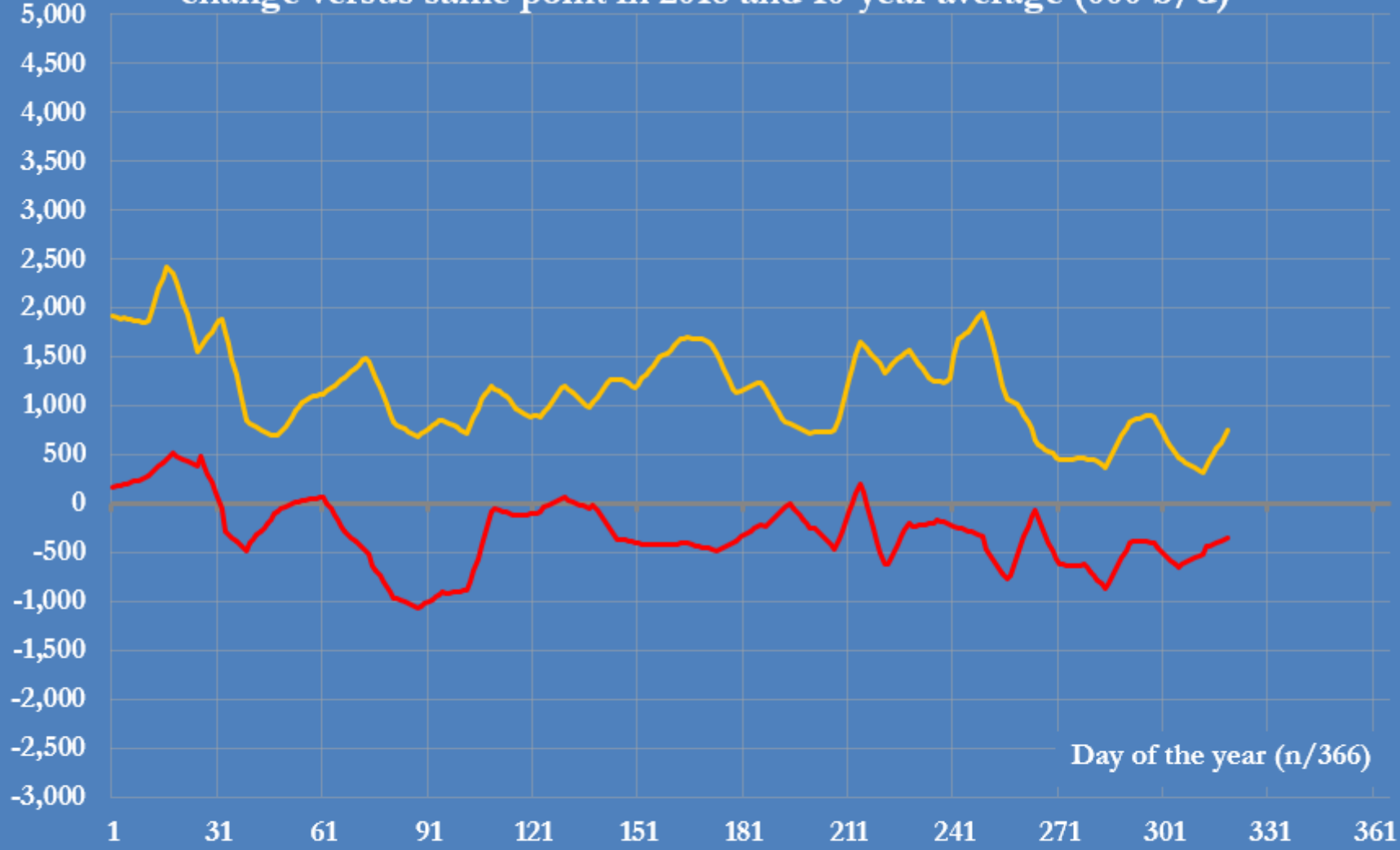


Source: *Weekly Petroleum Status Report*, U.S. Energy Information Administration

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US refinery throughput (net input of crude oil)

change versus same point in 2018 and 10-year average (000 b/d)

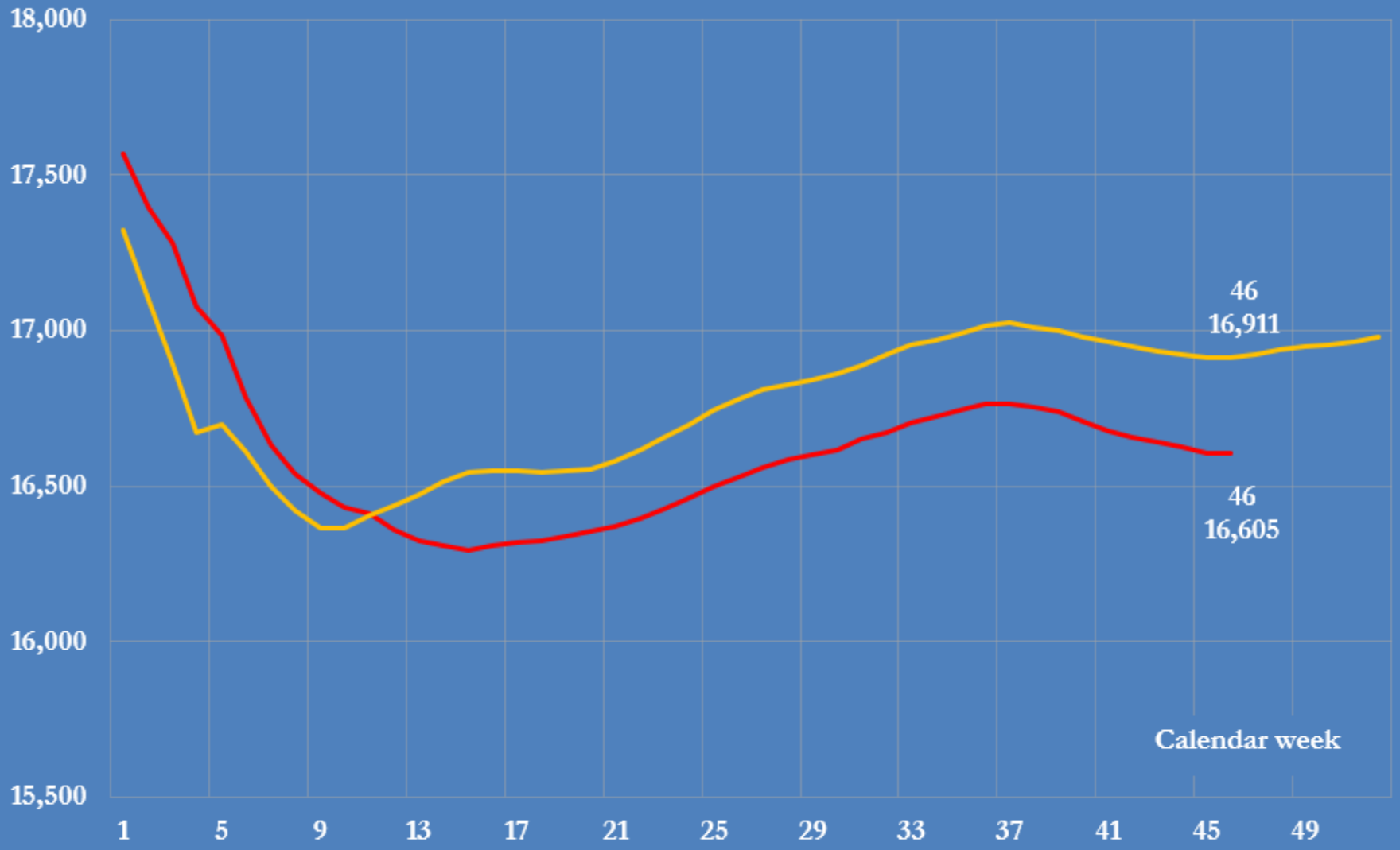


Source: *Weekly Petroleum Status Report*, U.S. Energy Information Administration

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U.S. refinery crude processing

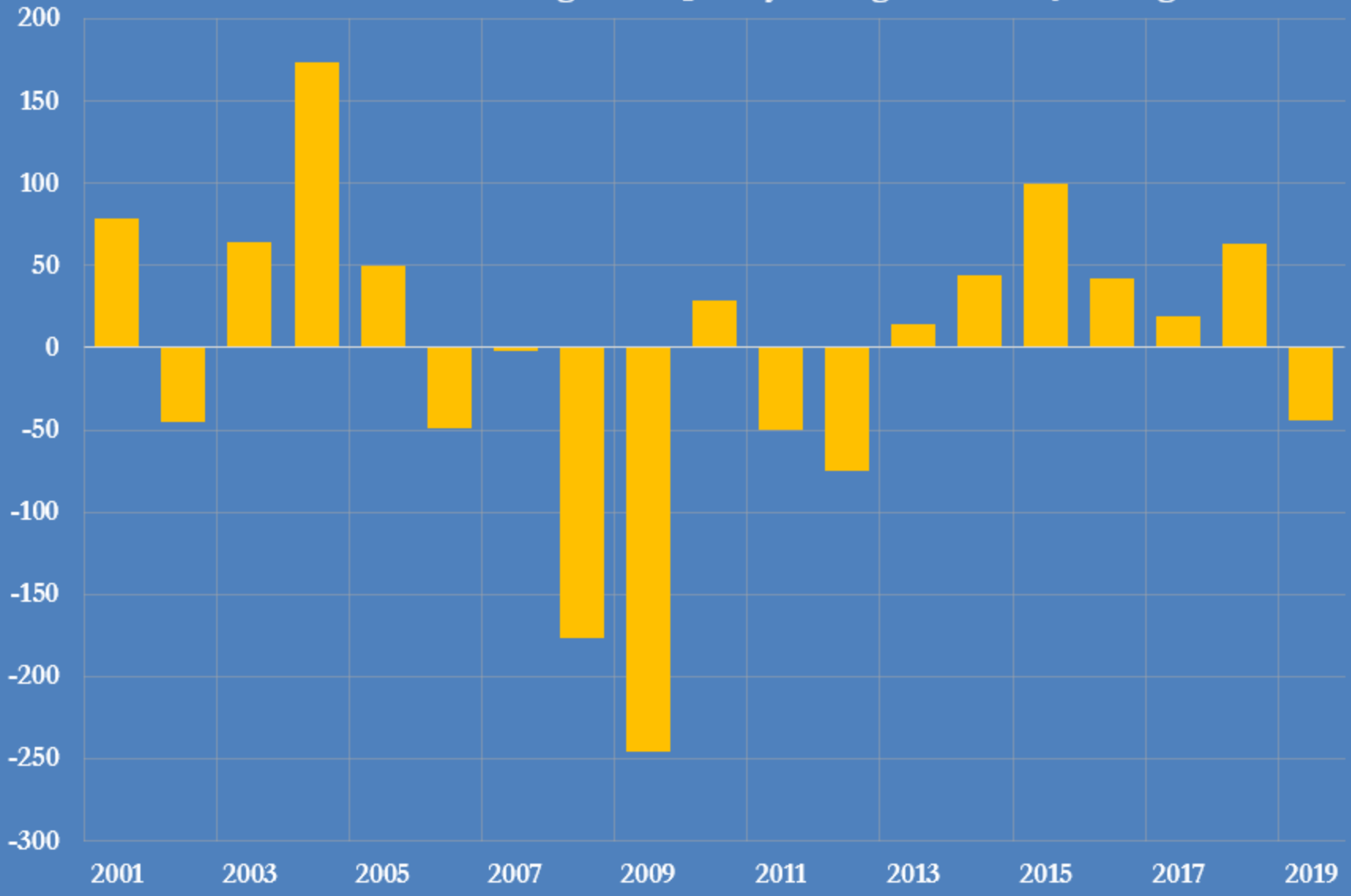
Year-to-date, average, 000 b/d



Source: U.S. Energy Information Adminstration
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U.S. finished petroleum products supplied, 2001-2019

million barrels, change from prior year, eight months Jan-Aug

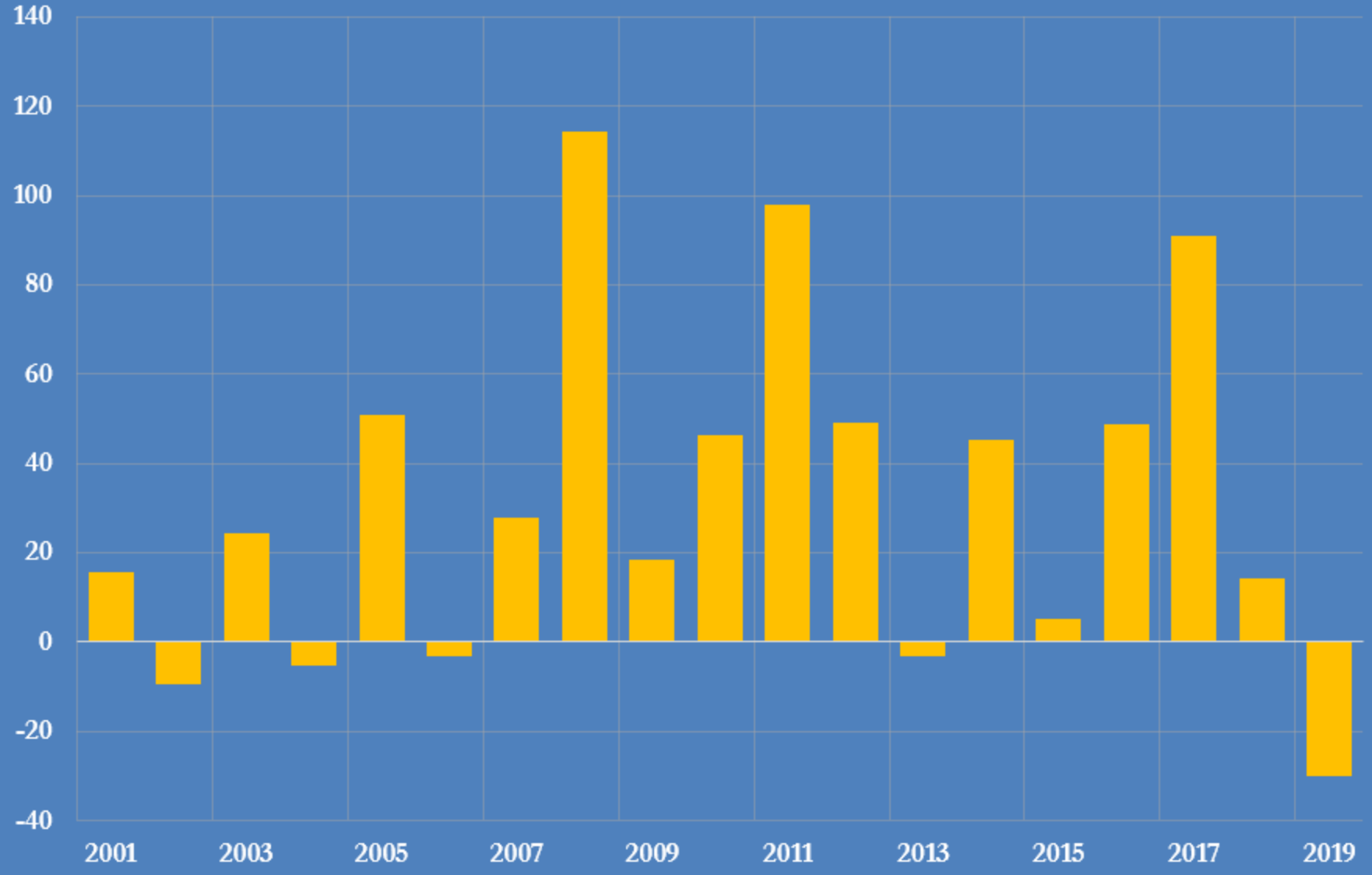


Source: U.S. Energy Information Administration "Petroleum Supply Monthly"

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U.S. exports of finished petroleum products, 2001-2019

million barrels, change from prior year, eight months Jan-Aug



Source: U.S. Energy Information Administration "Petroleum Supply Monthly"

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