## C $\triangle S$ DR1CE MOVEMENT

87．Octane price decreased by $2.67 \%$（J\＄4．50）this week to J\＄163．79．The gas price opened the year 2023 at J\＄163．41，an increase of $\$ \$ 0.38$ year to date．

90．Octane price decreased by $2.58 \%$（J\＄4．50）this week to J\＄169：90：The gas price opened the year 2023 at J\＄167．39，an increase of J\＄2．51 year to date．

Diesel price decreased by $2.64 \%$（J\＄4．50）this week to J\＄166．09．The gas price opened the year 2023 at \＄208．84，a decrease of J\＄42．75 year to date．


## Brent OII

Brent oil price rose by $2.47 \%$ (US $\$ 1.83$ ) relative to the prior week. Oil traded on December 14, 2023,

## WEEKLY GAS PRICE REVIEW

 at US\$75:88 per barrel relative to US\$74.05 on December 7, 2023. Brent oil opened the year 2023 at US\$78.69 per barrel and has declined by $3.57 \%$ (US\$2.81) year to date.

## This Week in Petroleum

## U.S. Average Regular Gasoline and Diesel Prices Declined

On.December 11, 2023, the U.S. average regular gasoline retail price declined by 10 cents to $\$ 3.14$ per gallon, $\$ 0.10$ lower relative to a year ago. The East Coast price fell by 8 cents to $\$ 3: 12$ per gallon. The Midwest price declined by 9 cents to $\$ 2.90$ per gallon. The Gulf Coast price went down by 12 cents to $\$ 2.62$ per gallon. The Rocky Mountain price dropped by 12 cents to $\$ 2.90$ per gallon. The West Coast price went down by 11 cents to $\$ 4.14$ per gallon.

The U.S. average diesel fuel price decreased by 11 cents to $\$ 3.99$ per gallon on December 11, 2023, $\$ 0.77$ lower than a year ago. The East Coast price fell by 9 cents to \$4:05 per gallon. The Midwest price declined by 13 cents to $\$ 3.90$ per gallon. The Gulf Coast price went down by 10 cents to $\$ 3.64$ per gallon. The Rocky Mountain price decreased by 8 cents to $\$ 4.05$ per gallon. The West Coast price fell by 11 cents to $\$ 4.80$ per gallon:

## This Week in Petroleum (cont'd)

## Propane/Propylene Stocks Fell in Most Regions

There was a decrease in U.S. propane/propylene stocks last week by approximately 1.04 million barrels to 95.93 million barrels as of December 8, 2023, approximately 5.59 million barrels more than the average inventory levels a year ago to date.

Additionally, decreases in propane/propylene stocks were realized in East Coast (by:1:29 million barrels), Gulf Coast (by 0.85 million barrels) and Rocky Mountain/West Coast (by 0.42 million barrels), while propane/propylene stocks increased in Midwest (by 1.52 million barrels).

For additional information click the link below:
https://www.eia.gov/petroleum/weekly/propane.php

