



# Pre-earnings report MRO, Q22024

Quarterly drilling and fracking activity in US unconventional basins

## **HIGHLIGHTS**

- According to Kayrros data, MRO drilled 94 wells and completed 88 wells during
   Q2 2024 in the key US Shale Oil and Gas basins
- This quarter MRO was mainly active in the Eagle Ford basin with 46 wells drilled, 28 wells DUC, 56 wells completed and 61 wells PoP.

#### **INSIGHTS**

## Average Active Rigs and Frac Fleets (#)

■ Fracs ■ Rigs

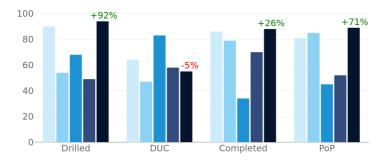


#### YoY

- MRO average active rigs fleet decreased by 38% from 14.15 in Q22023 to 8.77 in Q22024, showing a decrease in exploration and production activity level.
- MRO average frac fleet decreased by 2% from 4.77 in Q22023 to 4.69 in Q22024, showing a decrease in activities aimed at boosting the productivity of well completions.

## QoQ

- MRO average active rigs fleet decreased by 16% from 10.46 in Q12024 to 8.77 in Q22024, showing a decrease in exploration and production activity level.
- MRO average frac fleet grew by 20% from 3.92 in Q12024 to 4.69 in Q22024, showing an increase in activities aimed at boosting the productivity of well completions.



# YoY

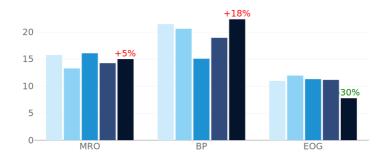
- The number of MRO drilled wells grew by 4% from 90 in Q22023 to 94 in Q22024, showing efforts to increase production capacity.
- The number of MRO DUC wells decreased by 14% from 64 in Q22023 to 55 in Q22024.
- The number of MRO completed wells grew by 2% from 86 in Q22023 to 88 in Q22024, indicating production scaling.
- The number of MRO PoP wells grew by 10% from 81 in Q22023 to 89 in Q22024, indicating higher production volumes.

## QoQ

- The number of MRO drilled wells grew by 92% from 49 in Q12024 to 94 in Q22024, showing efforts to increase production capacity.
- The number of MRO DUC wells decreased by 5% from 58 in Q12024 to 55 in Q22024
- The number of MRO completed wells grew by 26% from 70 in Q12024 to 88 in Q22024, indicating **production scaling**.
- The number of MRO PoP wells grew by 71% from 52 in Q12024 to 89 in Q22024, indicating higher production volumes.

## Median drilling efficiency in the Eagle Ford basin (days)

■ Q22023 ■ Q32023 ■ Q42023 ■ Q12024 ■ Q22024



#### YoY

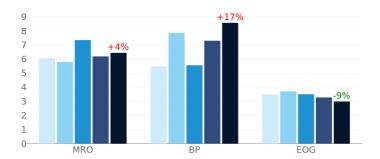
 MRO well drilling efficiency grew by 5% in Eagle Ford basin with the median moving from 15.7 days in Q22023 to 15 in Q22024, showing an increase of operational excellence in exploration and production.

# QoQ

 MRO well drilling efficiency decreased by 5% in Eagle Ford basin with the median moving from 14.2 days in Q12024 to 15 in Q22024, showing a decrease of operational excellence in exploration and production.

#### Median fracking efficiency in the Eagle Ford basin (days)

Q22023 Q32023 Q42023 Q12024 Q22024



# YoY

 MRO well fracking efficiency decreased by 6% in Eagle Ford basin with the median moving from 6.1 days in Q22023 to 6.4 in Q22024, showing a decrease of operational excellence in exploration and production.

## QoQ

 MRO well fracking efficiency decreased by 4% in Eagle Ford basin with the median moving from 6.2 days in Q12024 to 6.4 in Q22024, showing a decrease of operational excellence in exploration and production.

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