

Americas Market Spotlight

USGC summer diesel exports to remain robust on Med demand

Key Takeaway

Expiry of sanctions waiver leads to slowdown of Venezuela crude exports; China remains the only major outlet

PADD 3 crude, diesel exports to Europe a beneficiary of near-term Mediterranean demand (read Market Insights highlight [here](#))

TA MRs stand to benefit from growing European demand for US Gulf Coast diesel; momentum could last through summer

Onshore inventories: Cushing continues to draw on robust refinery run rates, Western Canada builds after strong draws

South America naphtha imports fall as US chases better margins in Asia, Europe; improved Med arb to redirect US cargoes

Brazil likely to ramp up diesel/gasoil imports in July with higher PADD 3 volumes as domestic surplus dries up; ag demand rises

US ethane licenses should relieve USGC terminal congestion; lack of unloading authorisation shifts issue to Chinese waters

Middle East LPG exports to China dip amid tensions; US, Canada offtakes rise as end of tariff pause looms amid volatile arbs

[Register for our weekly Vortexa Analysis Briefings](#)

where we present our key views in 15min
(every Tuesday SGT 15:45 for EoS markets &
ET 12:00 / GMT 17:00 for Atlantic Basin)

This presentation has been compiled
under the guidance of

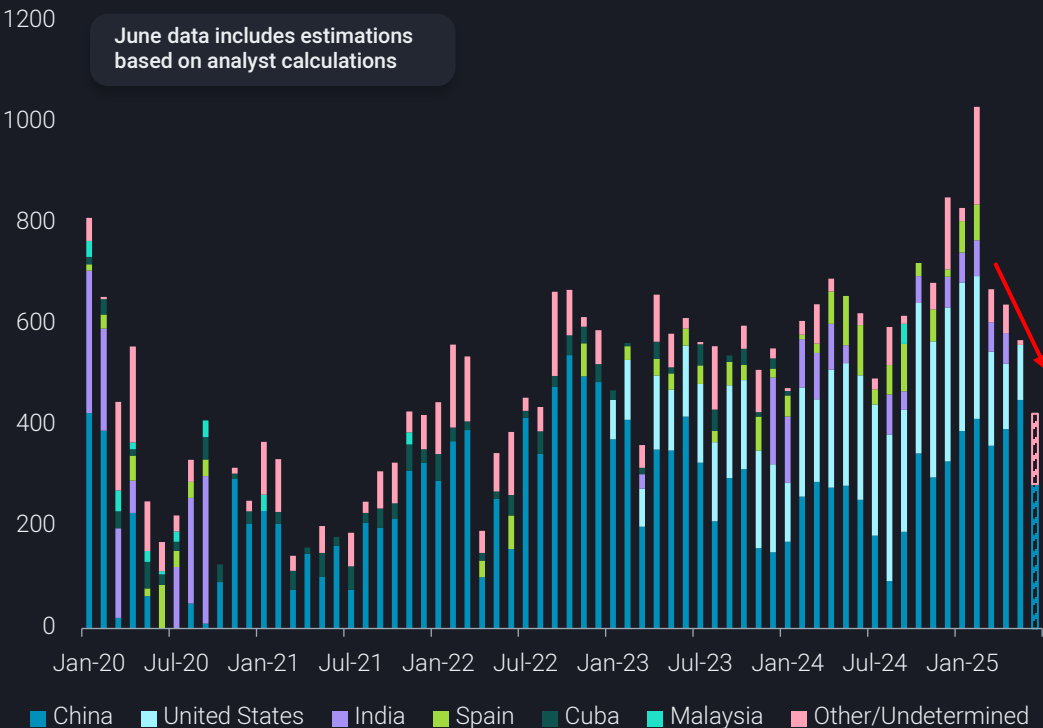


Samantha Hartke

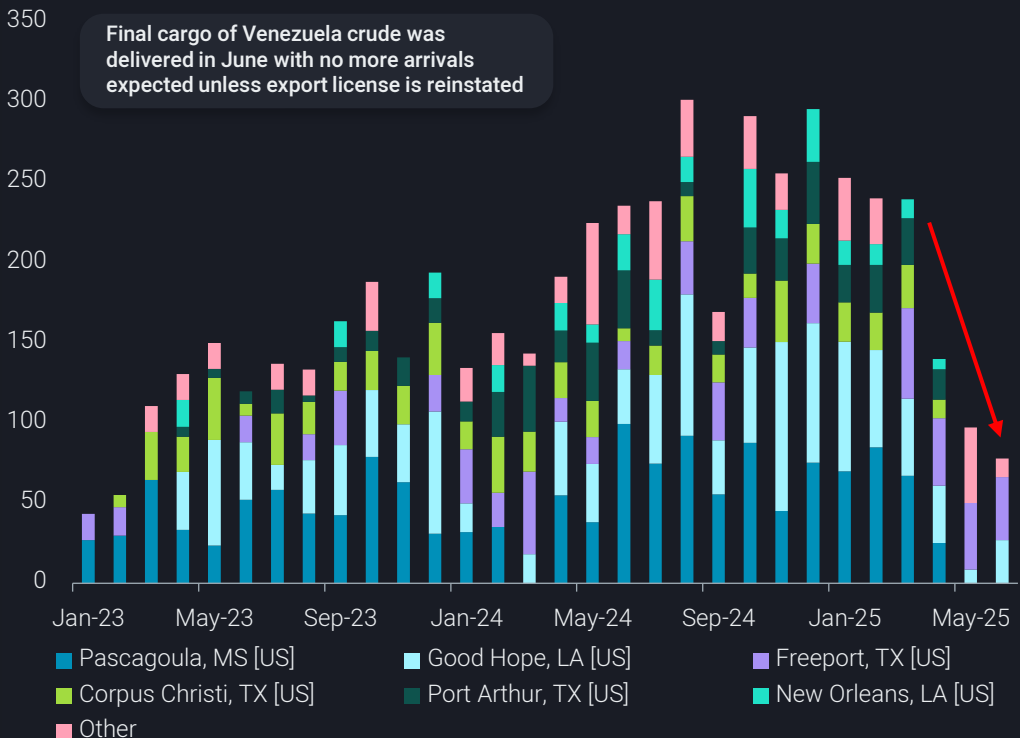
Head of Market Analysis, Americas

Expiry of sanctions waiver leads to slowdown of Venezuela crude exports; China remains the only major outlet

Venezuelan seaborne crude exports by destination (kbd)



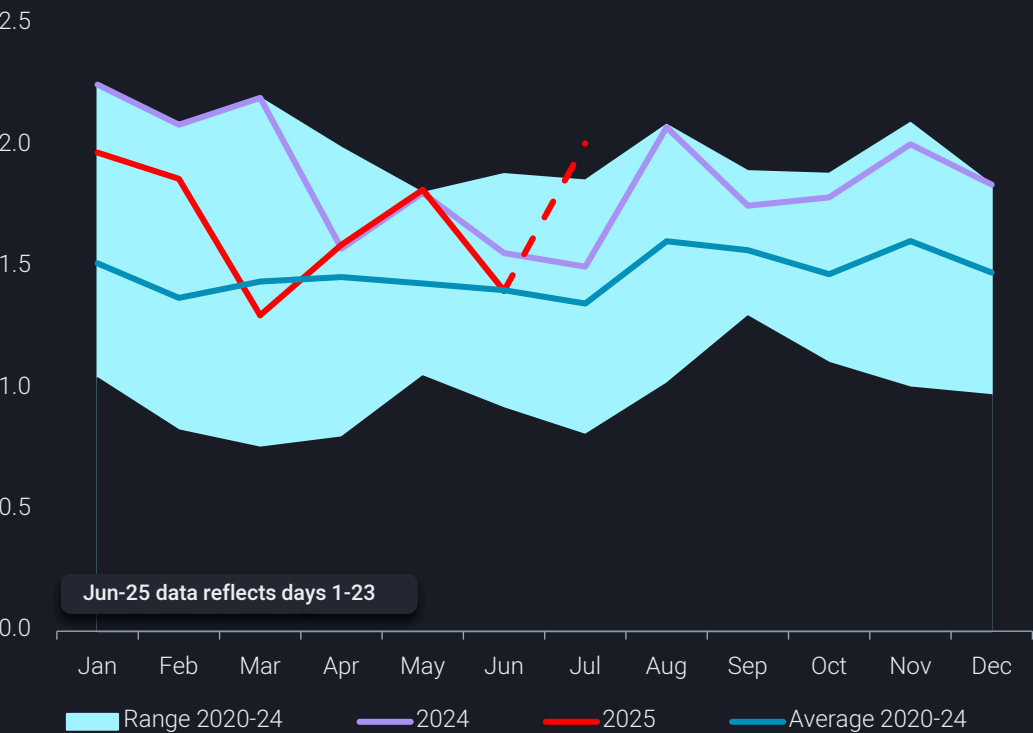
USGC imports of Venezuelan crude by destination port (kbd)



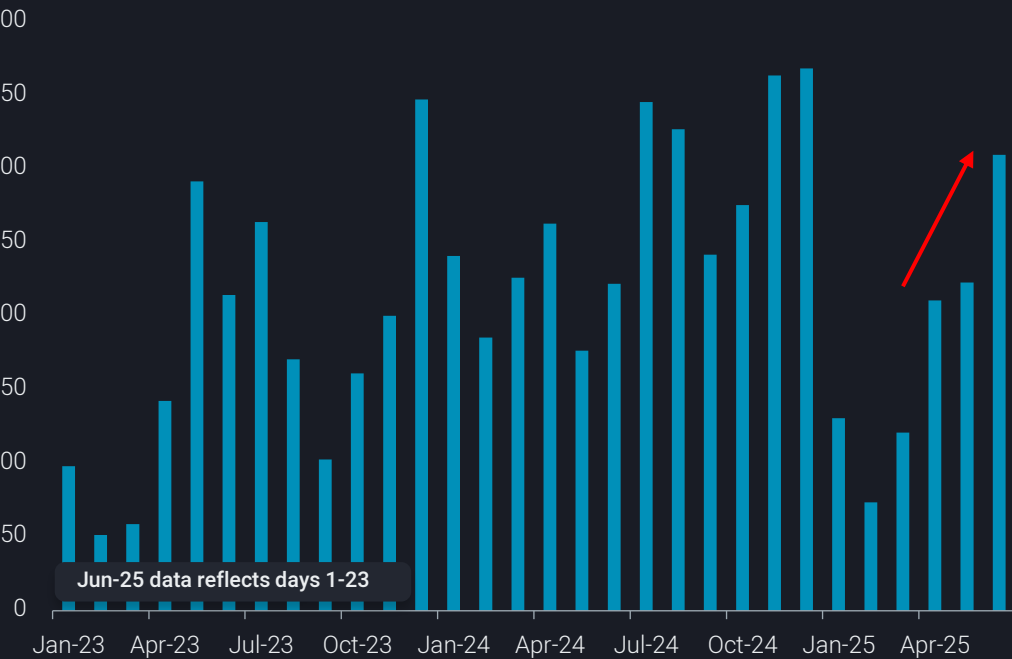
PADD 3 crude, diesel exports to Europe a beneficiary of near-term Mediterranean demand (read Market Insights highlight [here](#))

Americas Market Spotlight
June 2025

PADD 3 crude/condensates exports to Europe (mbd)



PADD 3 diesel/gasoil exports to Europe (kbd)



TA MRs stand to benefit from growing European demand for US Gulf Coast diesel; momentum could last through summer

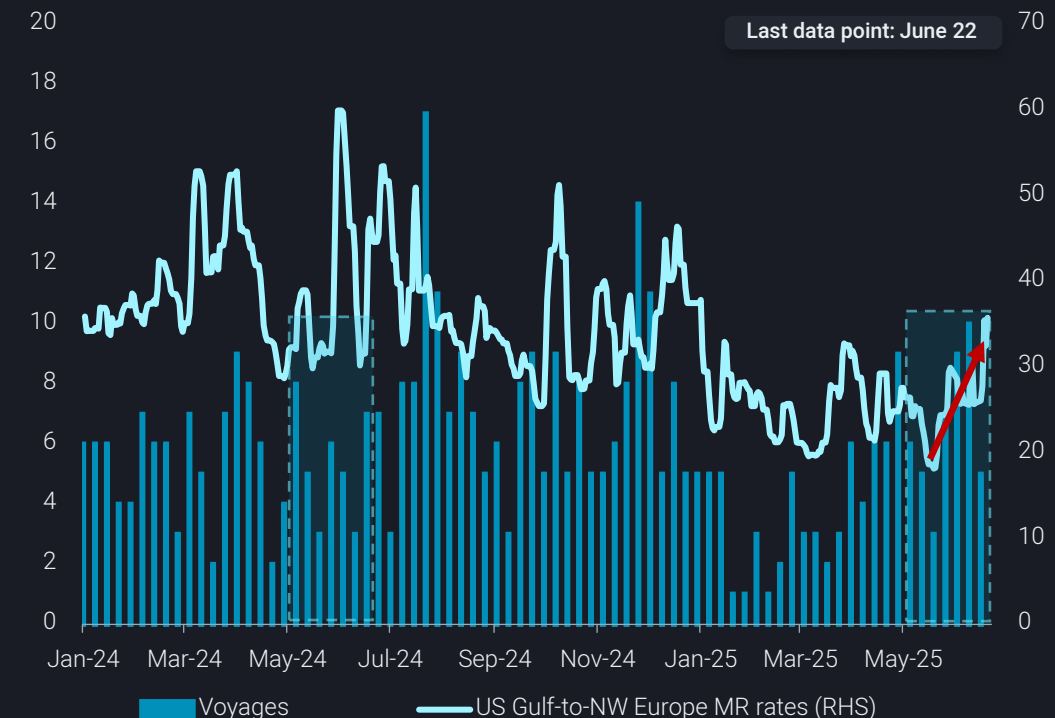
[Rates for transatlantic MRs](#) jumped by nearly 40% w-o-w at the close of last week (w/c 16-Jun)

This was due to a supply-side push, given the 25% w-o-w increase in [PADD 3 diesel/gasoil exports headed to Northwest Europe](#) last week

Momentum for TA MRs is expected to continue, given sharp upward movement in freight rates and reports of continued strong fixing activity out of the US Gulf Coast (Argus)

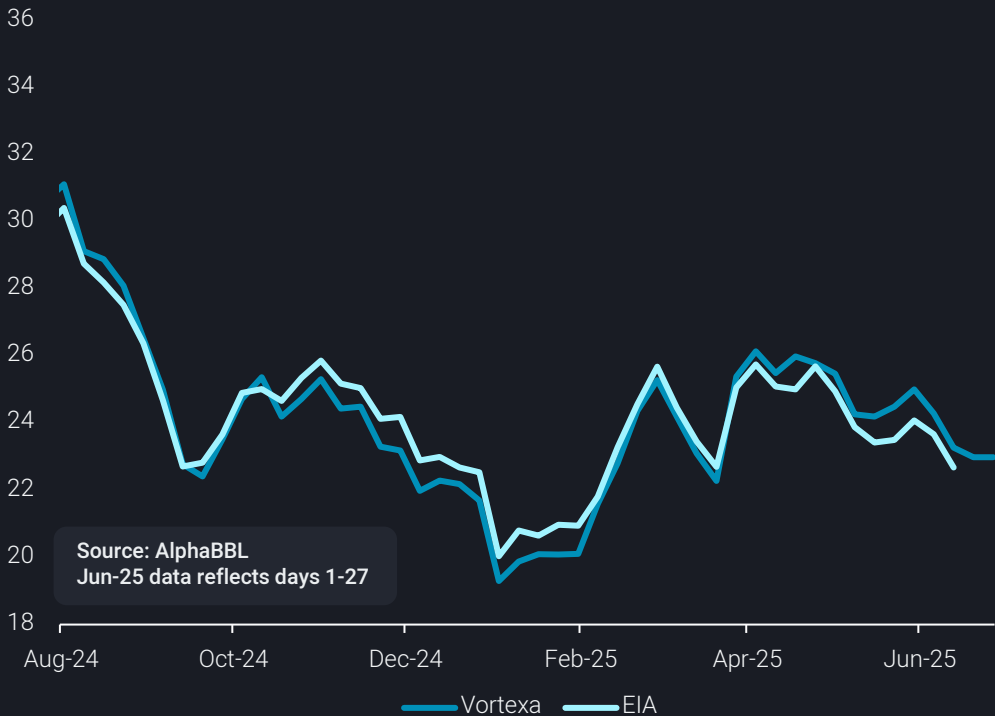
- ARA gasoil stocks in June are lower y-o-y (Argus), despite soft diesel demand forecasts in Western Europe
- [Record import demand in the Mediterranean](#) could increase Europe's overall need for additional external barrels
 - Diesel and fuel oil import demand could increase in the Mediterranean due to higher power generation demand
- In addition, [East of Suez diesel/gasoil exports to NWE](#) are looking particularly weak, down 22% y-o-y in June, indicating that increased levels of alternative PADD 3 sourcing could continue

Weekly diesel/gasoil MR voyages from US Gulf-to-Europe (no. of voyages, LHS) vs US Gulf-to-NW Europe freight rates (\$/t, RHS)

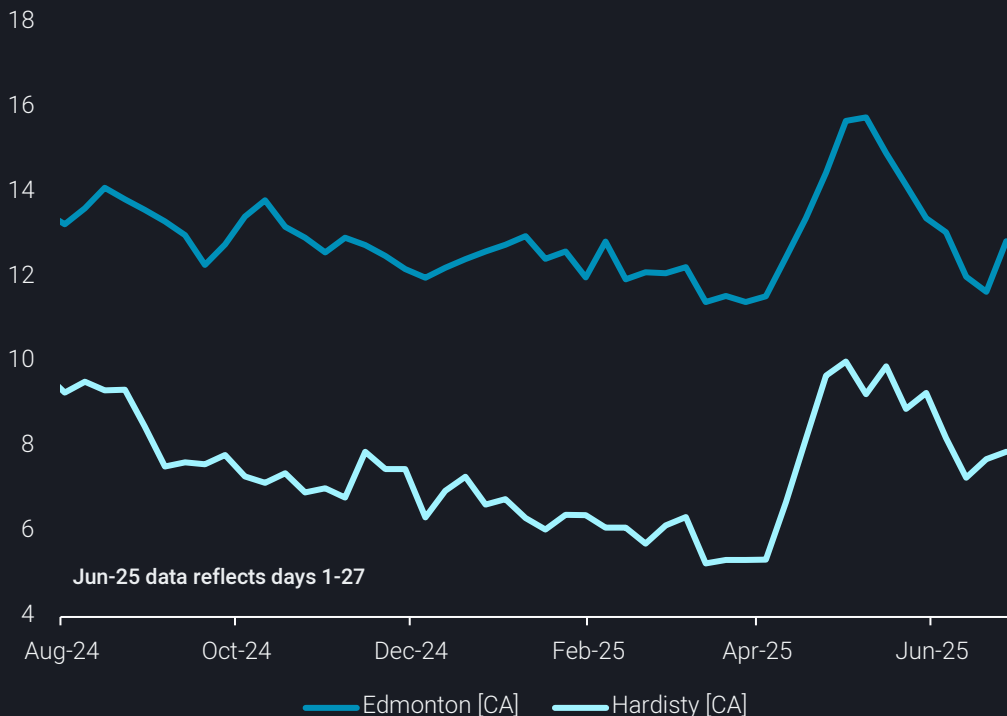


Onshore inventories: Cushing continues to draw on robust refinery run rates, Western Canada builds after strong draws

Cushing* onshore Inventories (mb)



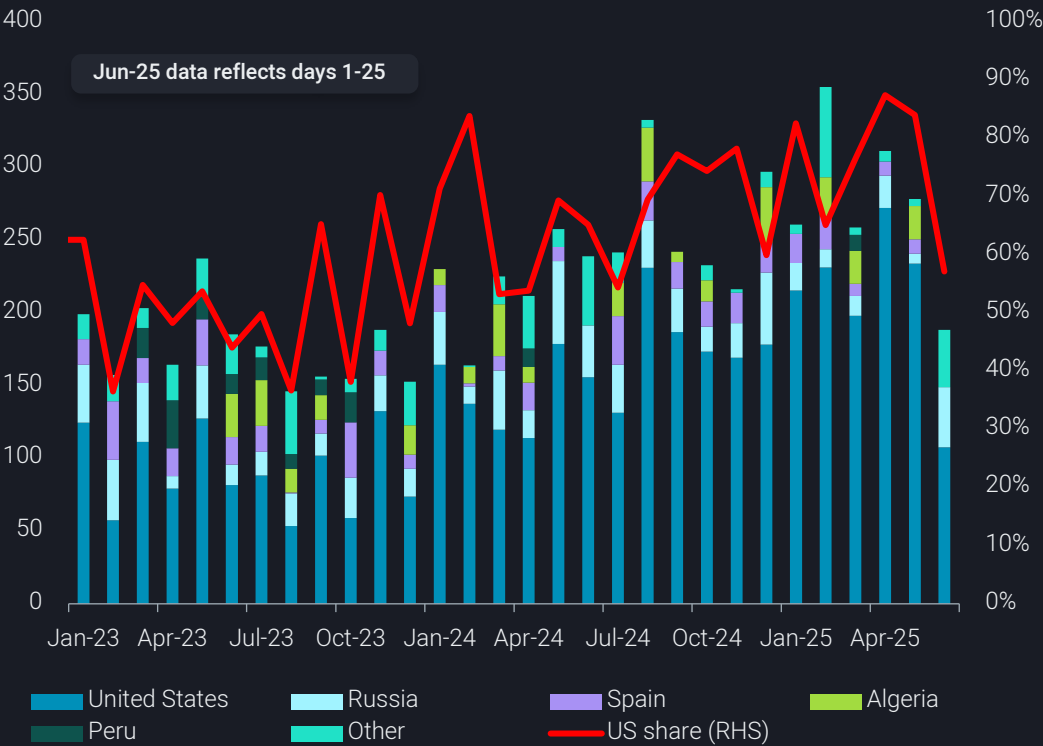
Western Canada onshore crude inventories (mb)



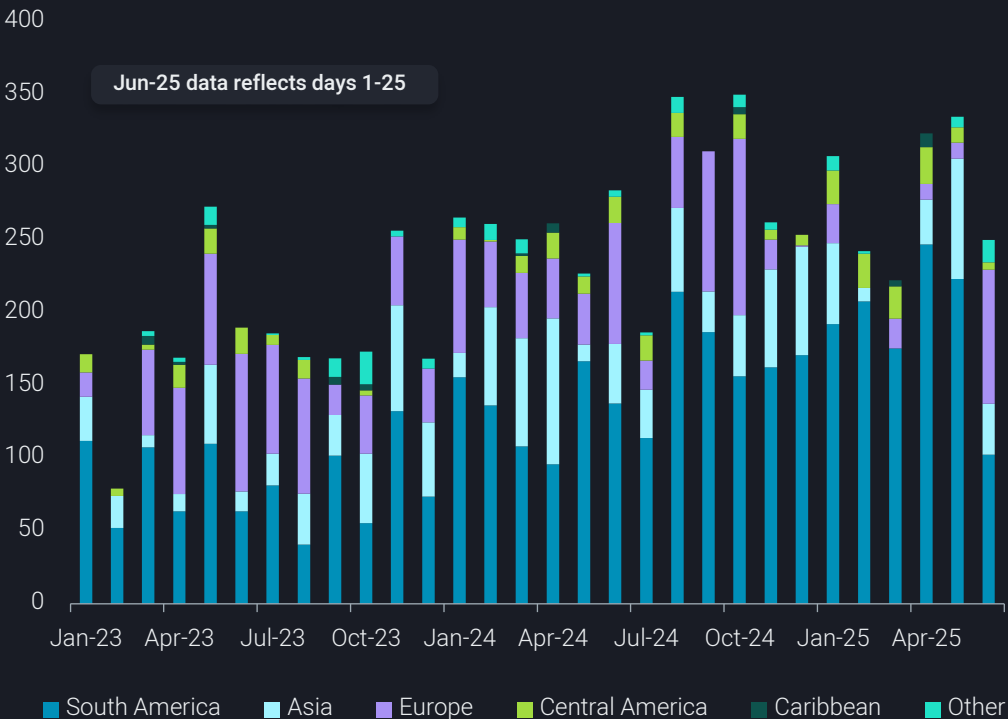
South America naphtha imports fall as US chases better margins in Asia, Europe; improved Med arb to redirect US cargoes

Americas Market Spotlight
June 2025

South America naphtha imports by origin country (kbd, LHS) and US' share (% , RHS)



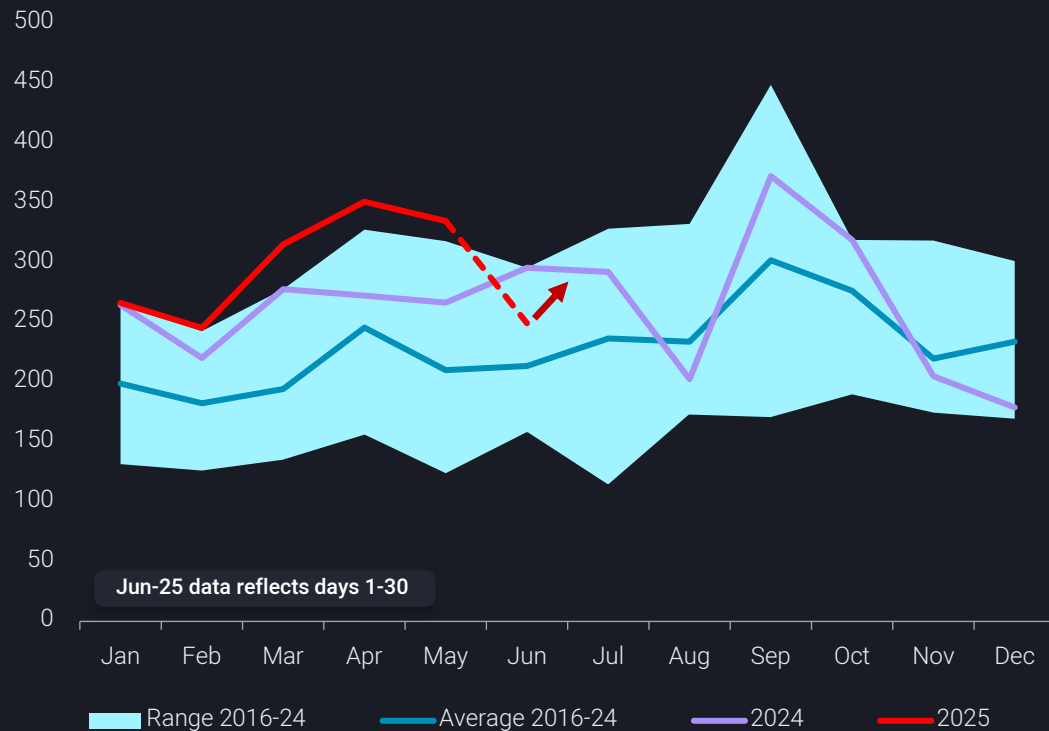
US naphtha exports by destination region (kbd)



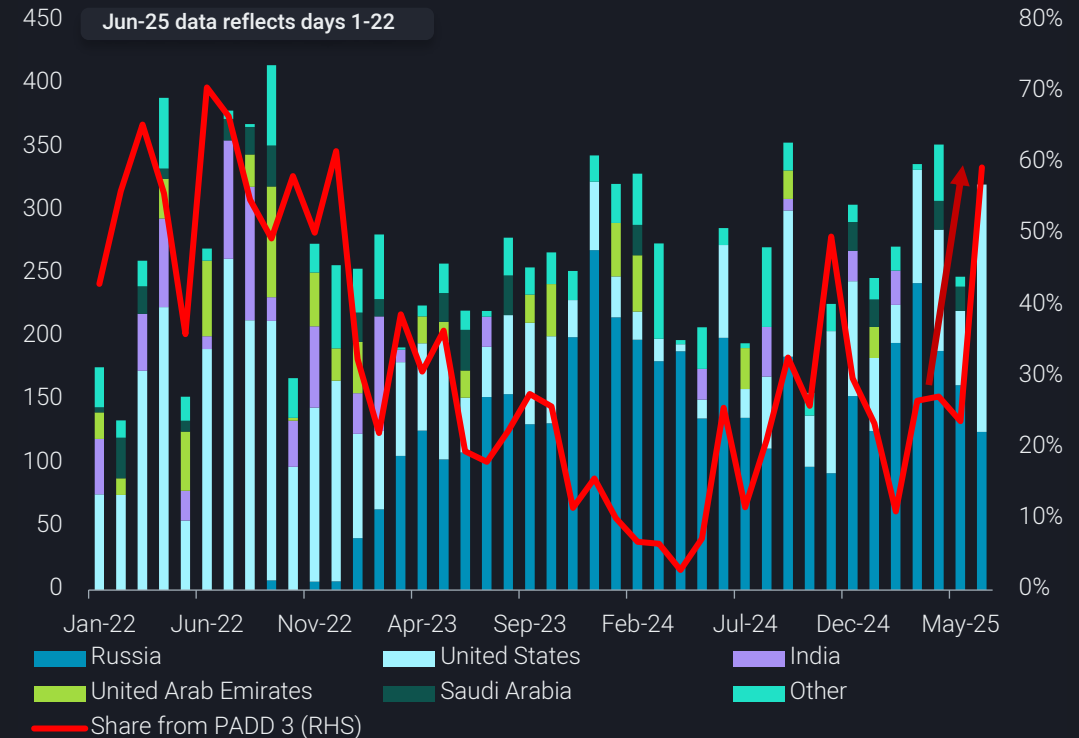
Brazil likely to ramp up diesel/gasoil imports in July with higher PADD 3 volumes as domestic surplus dries up; ag demand rises

Americas Market Spotlight
June 2025

Brazil diesel/gasoil imports (kbd)



Diesel/gasoil exports pointed to Brazil by origin country (kbd, LHS) vs share from PADD 3 (% , RHS)



US ethane licenses should relieve USGC terminal congestion; lack of unloading authorisation shifts issue to Chinese waters

The US Department of Commerce has given the US' two ethane exporters, Enterprise Product Partners and Energy Transfer, the authorisation to load ethane cargoes bound for China

- However, these companies will still require licenses to unload their ethane cargoes at Chinese import terminals; they had expected to receive licenses by end-June

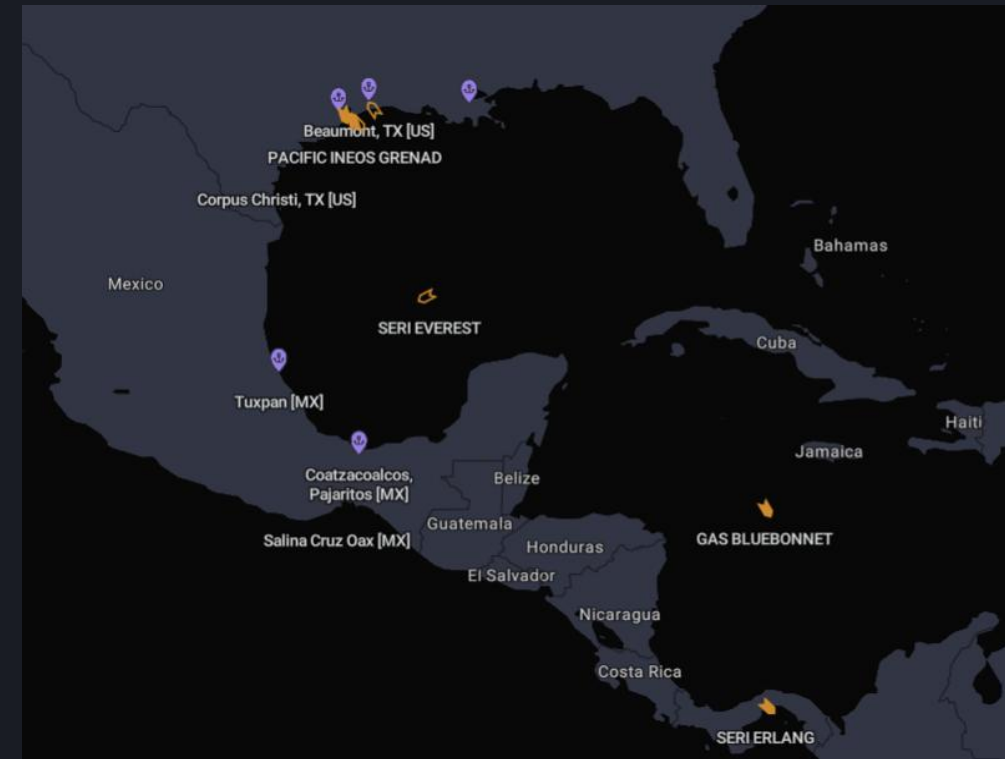
These loading licenses only alleviates current USGC terminal congestion, allowing ships that have been idled at berth or along the Texas Gulf Coast to move off, and for other buyers to load, minimising demurrage at point of origin

Ostensibly, the 30-45 day sailing period could be sufficient time for the companies to sort out with the Commerce Department the ability to unload their cargoes at the destination

- The VLEC *Seri Erlang* has left Energy Transfer Nederland's terminal seemingly en route to China

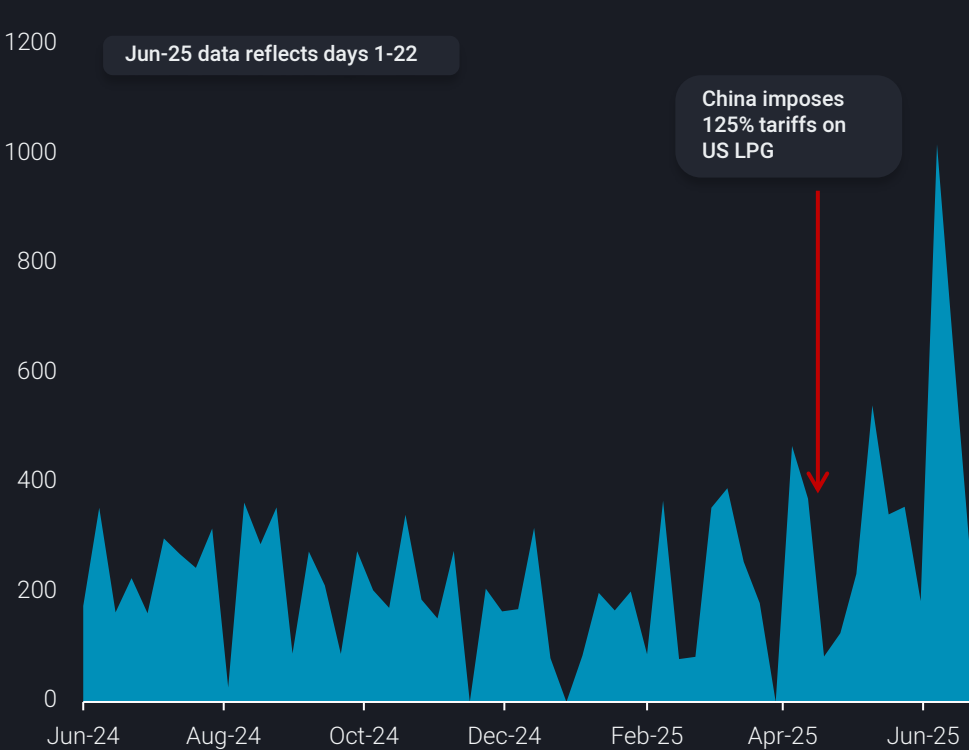
[US ethane exports to China](#) have plummeted to their lowest levels ever this month (57kbd)

Ethane vessels (ballast and laden)

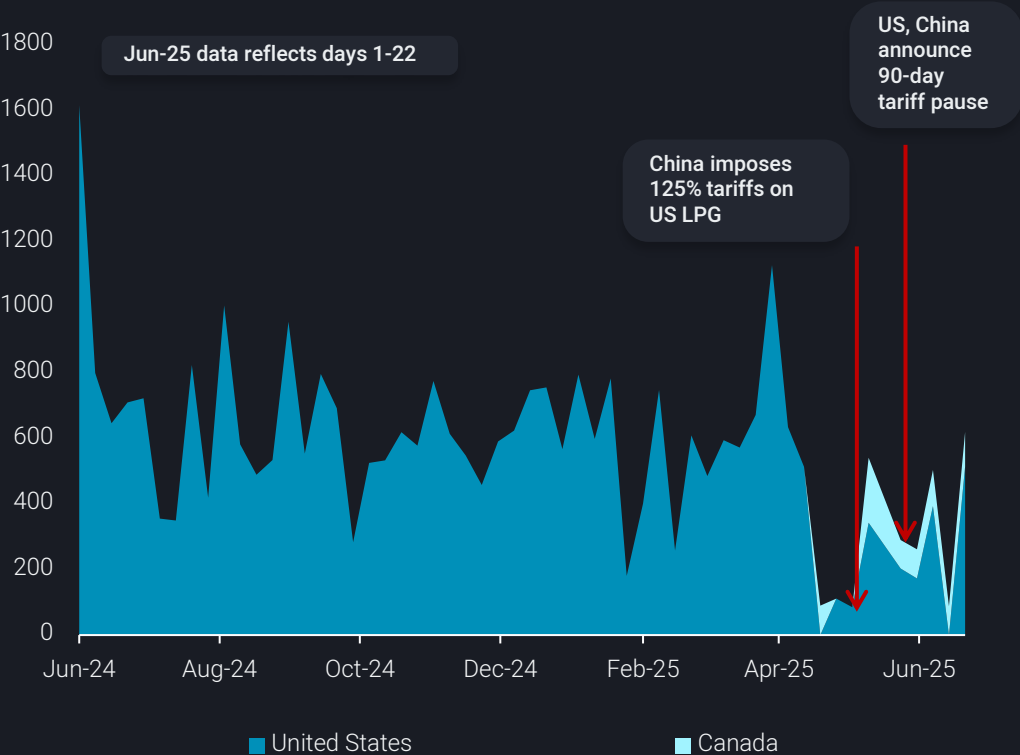


Middle East LPG exports to China dip amid tensions; US, Canada offtakes rise as end of tariff pause looms amid volatile arbs

Weekly Middle East (excluding Iran) LPG exports to China (kbd)



Weekly US and Canada LPG exports to China (kbd)



The 90-day tariff pause is set to end in mid-August

See our recent content published about the impact to the markets as a result of the Israel-Iran conflict

Latest Insight:

- [Strait of Hormuz: Risk perception drives up freight rates, but transits continue](#)

Highlights:

- [Is Strait of Hormuz transit impacted by Israeli strike?](#)
- [Oil in supply chain explains muted price reaction to shocks](#)
- [3 scenarios on Israel/Iran escalation](#)
- [Ample storage in China covers teapots' near-term needs](#)
- [Potential lower Middle East LPG exports concerning for China](#)
- [Signs of LPG, naphtha activity pullback in Strait of Hormuz](#)
- [Hormuz Strait tensions impact 27%, 37% of LPG, naphtha flows](#)

Useful links for tracking developments on the Vortexa UI:

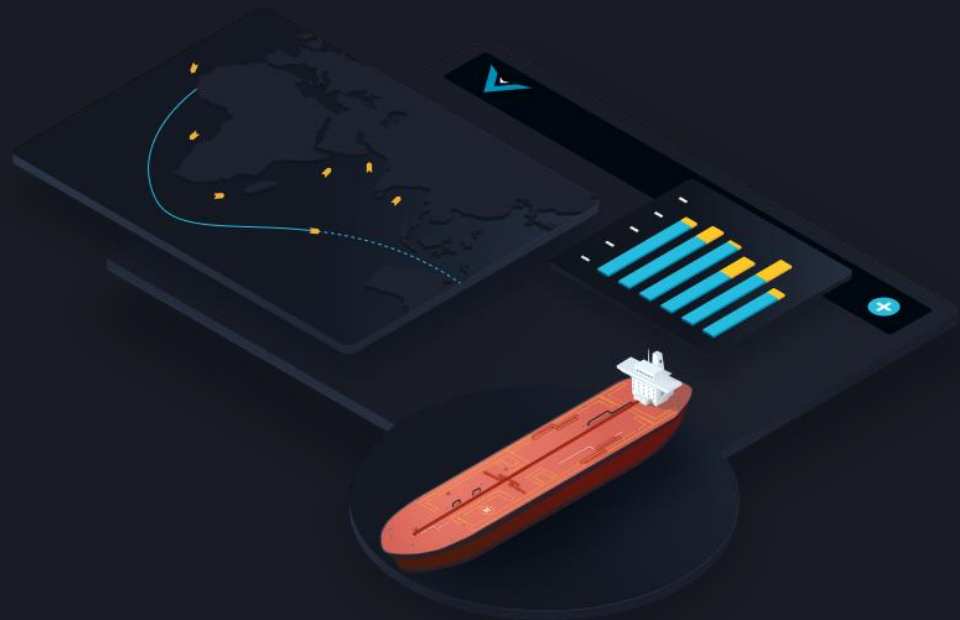
- All vessels that are in polygons associated with the Middle East Gulf inside the Strait of Hormuz [LINK](#)
- All vessels outside the Middle East Gulf/Strait of Hormuz we currently project to move inside [LINK](#)
- Voyages over the last seven days that started outside the MEG/Strait of Hormuz and are projected to end inside [LINK](#)
- Volume of cargo entering the waypoint Strait of Hormuz [LINK](#)
- Vessels passing the Strait of Hormuz (clicking each day's bar on the chart provides a daily voyage list) [LINK](#)

Disclaimer

This information is a market analysis service, it does not constitute a solicitation for the purchase or sale of any commodity or financial instrument. Any persons acting on information contained in this material do so solely at their own risk. Vortexa Ltd and its affiliates are not responsible for the accuracy of data collected from external sources and will not be held liable for any errors or omissions in facts or analysis contained in this information service. While all reasonable care has been taken to ensure that the facts stated in this material are accurate and that the forecasts, opinions and expectations contained herein are reasonable, Vortexa and its affiliates make no representations or warranties whatsoever to the completeness or accuracy of the information provided. Accordingly, no reliance should be placed on the accuracy, fairness or completeness of the information contained in this material. Vortexa accepts no liability whatsoever for any loss arising from any use of this material or its contents, and neither Vortexa nor any of its employees shall be in any way responsible for the contents hereof, apart from the liabilities and responsibilities that may be imposed on them by law. Vortexa's third party sources provide data on an "as-is" basis and accept no responsibility and disclaim any liability relating to reliance on or use of their data by any party. When Vortexa comments or opines on data obtained from third party sources, these comments or opinions shall be understood as Vortexa's own comments or opinions unless a third party is quoted as their source.

Copyright ©2025 Vortexa Ltd. All rights reserved. Redistribution of the report or its content to persons other than legitimate recipients is strictly prohibited.

Thank you!



Market Intelligence & Analytics Services

Market analysis reports

- Weekly PDF Reports grouped by region (EMEA, APAC, Americas)
- Weekly Global Freight Snapshot
- Weekly Global Crude Onshore Inventory Report
- Special Market Reports (e.g. Dark Fleets, LPG)

Data reports

- Cushing Inventory Alerts four times per week
- Panama Canal report
- LNG outage report

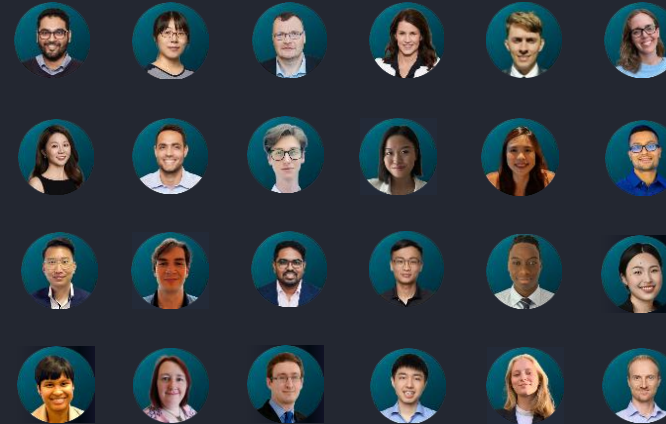
Live analysis briefings

- 2 x 15 minute live video briefings every Tuesday
- On demand archive available
- Twice a year analysis roadshow with custom briefings
- Ongoing Vortexa events and webinars

[Sign up →](#)

Dedicated support

- Support with integration (UI, Excel Plug In, API), as well as analysis domain support
- Solutions Engineer team
- Dedicated Customer Success Managers
- Vortexa Academy training platform
- Useful tips & tricks



The Vortexa market intelligence & support team comprises 20+ people globally, averaging 10+ years in energy and freight analytics.

Based in London, Singapore, New York, Dubai, Houston, Abu Dhabi and Geneva, our analysts work with our clients to extract value from our analytics.

[Book your free demo](#)

London

Vortexa Ltd.
Tower 42, Leaf A&B
25 Old Broad Street
EC2N 1HQ

Singapore

Vortexa Asia Pte Ltd.
9 Battery Road, Singapore, 049910

New York

Vortexa Inc.
368 9th Ave
New York, 10001, USA

Houston

Vortexa Inc.
3040 Post Oak Blvd. Suite 115,
Houston, TX 77056, USA

Dubai

Vortexa ME Ltd.
Level 54, Almas Tower
JLT, Dubai, UAE

Abu Dhabi

Vortexa ME Ltd.
19/20, 11 Al Maqam Tower
Regus ADGM Square
Abu Dhabi, UAE

Geneva

Vortexa SA
Course de Rive 14
1204 Genève, Switzerland

VORTEXA