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Dirty Tankerwire

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Market Commentary

Platts East of Suez Dirty Tanker Daily Commentary

- VLCC market trends upward
- Suezmax sentiment firms with tight vessel list
- Aframax market flat in SE Asia

The East of Suez VLCC market showed an upward trend, with owners raising their expectations following the confirmation of Saudi loading dates.

Several cargoes were covered overnight, with some fixtures reported.

Trafigura placed the Amore Mio on subjects for a Nov. 5 loading of 270,000 mt of crude from the Persian Gulf to South Korea at w54. CSSSA also put the Oceanis on subjects for a Nov. 1 loading from the Persian Gulf to the East at w54.5. Additionally, Shell and GSC were heard looking for a VLCC for a Nov. 1 loading of 270,000 mt of crude from the Persian Gulf to the East and MRPL was heard seeking a VLCC for a Nov. 3 loading of 260,000 mt of crude from Ras Tanura to New Mangalore.

Shipowner indications were firming up, according to charterers, VLCC owners and brokers.

Pertamina took the Adnoc ship Arzanah on subjects for a Nov. 7 loading of 270,000 mt crude from Ras Tanura to Cilacap 07 at lump sum \$2.75 million.

Suezmax sentiment also firmed up, driven by a tightening vessel list in the Persian Gulf for October

Global VLCC Index (Weighted time charter equivalents)-GVI 7

| | | \$/day | Change | |
|---------------------------------------|---------|--------|--------|--|
| Basis bunker fuel 0.5%, Non-Eco GVI 7 | VGIBS00 | 30,004 | +1881 | |
| Basis scrubber fitted, Eco GVI 7S | VGIBR00 | 42.008 | +1682 | |

VLCC time charter equivalent (Basis bunker fuel 0.5%, Non-Eco)

| From | То | | \$/day | Change | |
|--------------------|-----------|---------|--------|--------|--|
| Ras Tanura | Ningbo | DRTNA00 | 27,686 | +1963 | |
| Ras Tanura | Galveston | DRTNB00 | 3,375 | +1283 | |
| Ras Tanura | Rotterdam | DRTNC00 | 4,754 | +1086 | |
| Offshore Galveston | Ningbo | DOGNB00 | 34,766 | -327 | |
| Gebig | Qingdao | GQBLS00 | 34,152 | +1962 | |
| Corpus Christi | Rotterdam | CCRBS00 | 37,642 | +1071 | |
| Djeno | Ningbo | DFRCN00 | 39,250 | +2792 | |

VLCC time charter equivalent (Basis scrubber fitted, Eco)

| From | То | | \$/day | Change |
|--------------------|-----------|---------|--------|--------|
| Ras Tanura | Ningbo | DRTMA00 | 39,430 | +1770 |
| Ras Tanura | Galveston | DRTMB00 | 16,673 | +1032 |
| Ras Tanura | Rotterdam | DRTMC00 | 16,999 | +855 |
| Offshore Galveston | Ningbo | DOGMB00 | 47,524 | -536 |
| Gebig | Qingdao | GQBLR00 | 46,683 | +1756 |
| Corpus Christi | Rotterdam | CCRTS00 | 47,462 | +806 |
| Djeno | Ningbo | DFRCM00 | 51,615 | +2589 |

Futures at Platts' Market on Close

16:30 London time (PGA page 703)

| 10.00 London time (1 dA p | Juge 700) | | | |
|---------------------------|-----------|---------|-------|---|
| ICE Brent | M1 | AAYES00 | 74.18 | _ |
| NYMEX WTI | M1 | AASCR00 | 70.47 | |

loading amid an uptick in cargo enquiries. A Suezmax broker said there was limited availability of ships for October dates, which may lead to higher freight rates. However, VLCCs remain a cheaper alternative.

Suezmax cargoes have been affected by charterers opting for VLCCs. Charterers may consider both VLCCs and Suezmaxes if the economics are favorable, according to a broker.

Unipec placed the Nissos Anafi on subjects for an Oct. 29 loading of 130,000 mt of crude from Koje to China at lump sum \$1.08 million. Meanwhile, ATC booked the Sestrea for a Nov. 3 loading of 130,000 mt of fuel oil from Kuwait to Fujairah at lump sum \$1.1 million, and Exxon's Nov. 5 loading of 130,000 mt of fuel oil from Al Zour to Fujairah was also covered.

The Aframax market remained flat in Southeast Asia, with the last done levels holding steady. BP's relet ship was put on subjects by Ampol for an Oct. 28 loading of 80,000 mt of crude from Seria to Brisbane at w145. The MR market remained stable, with November expected to see fewer shipments on the Singapore to Chittagong route due to seasonal factors. A tight end-October MR supply was also noted by a shipowner.

Dirty Persian Gulf China 270kt VLCC Assessment Rationale & Exclusions

Platts assessed the Persian Gulf-China VLCC route on a 270,000-mt cargo basis for the typical loading dates of Oct. 27 -Nov. 10 at w55.5 on Oct. 17, based on relevant fixtures, competitive bids, and offers heard during the Platts Market on Close assessment process.

In terms of fixtures, Trafigura placed the Amore Mio on subjects for a Nov. 5 loading of 270,000 mt of crude from the Persian Gulf to South Korea at WS 54. CSSSA also put the Oceanis on subjects for a Nov. 1 loading from the Persian Gulf to the East at WS 54.5. Among fresh fixtures heard, Pertamina took the Adnoc ship Arzanah on subjects for Nov. 7 loading of 270,000 mt crude from Ras Tanura to Cilacap 07 at \$2.75m.

Exclusions: None

East of Suez Dirty Tankers

| AASEZ00 TDAFH00 AASLC00 TDAAB00 TDAAB00 TDAAH00 AASFB00 TDAAH00 TDAAH00 TDAAE00 TDAAH00 ACGID00 TDAAH00 | \$/m 13.11 5.11 12.3 12.7 8.3 8.5 12.4 14.9 17.0 11.5 8.9 \$/m 3.2 2.3 \$/m 29.9 32.1 28.0 21.2 39.1 |
|--|---|
| TDAFH00 AASLC00 TDAAB00 TDAAJ00 TDAAJ00 TDAAH00 AASFB00 TDAAH00 TDADG00 TDAAG00 TDAAA000 TDAAA000 TDAAD00 TDAAD00 TDAAD00 | 5.11 12.3 12.7 8.33 8.5 12.4 14.9 17.0 11.5 8.9 \$/m 3.2 2.3 \$/m 29.9 32.1 28.0 21.2 |
| AASLC00 TDAAB00 TDAAJ00 TDAAH00 AASFB00 TDAAN00 TDAAE00 TDAAE00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAA00 TDAAM00 TDAAM00 TDAAD00 TDAAD00 TDAAC00 TDAAC00 | \$\frac{1}{2.3}\$ 12.7 8.3 12.7 8.3 8.5 12.4 14.9 17.0 11.5 8.9 \$\frac{1}{3.2}\$ 2.3 \$\frac{1}{3.2}\$ 29.9 32.1 28.0 21.2 |
| TDAAB00 TDAAJ00 TDAAH00 AASFB00 TDAAN00 TDAAD00 TDAAE00 TDADAE00 TDADE00 TDADE00 TDADE00 TDADE00 TDADE00 TDADE00 TDADE00 TDADE00 TDAAD00 TDAAA00 TDAAA00 TDAAA00 TDAAD00 TDAAD00 TDAAD00 | \$/m 3.2: \$/m 3.2: \$/m 3.2: 2.3: \$/m 29.9: 32.1 28.00 21.2 |
| TDAAJ00 TDAAH00 AASFB00 TDAAH00 TDAAG00 TDAAE00 TDAAE00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAA00 TDAAM00 TDAAD00 TDAAD00 TDAAC00 TDAAC00 | \$.30 8.55 12.44 14.90 11.55 8.90 \$/m 3.22 2.33 \$/m 29.90 32.11 28.00 21.2 |
| TDAAH00 AASFB00 TDAAN00 TDADG00 TDADG00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAA00 TDAAM00 TDAAD00 TDAAC00 TDAAC00 TDAAC00 TDAAC00 | \$.5i 12.4: 14.9: 17.0i 11.5i 8.9: \$/m 3.2: 2.3: \$/m 29.9: 32.1: 28.0i 21.2 |
| TDAAH00 AASFB00 TDAAN00 TDADG00 TDADG00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAA00 TDAAM00 TDAAD00 TDAAC00 TDAAC00 TDAAC00 TDAAC00 | \$.5i 12.4: 14.9: 17.0i 11.5i 8.9: \$/m 3.2: 2.3: \$/m 29.9: 32.1: 28.0i 21.2 |
| AASFB00 TDAAN00 TDADG00 TDADG00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$\frac{12.44}{14.99}\$ 17.00 11.55 8.90 \$\frac{1}{3.24}\$ \$ |
| TDAAN00 TDADG00 TDAAE00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAA00 TDAAD00 TDAAD00 TDAAC00 TDAFG00 | \$/m 3.24 2.33 \$/m 29.99 32.1 28.00 21.2 |
| TDADG00 TDAAE00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 3.2: 2.3: \$/m 3.2: 2.3: \$/m 29.9: 32.1: 28.0: 21.2 |
| TDAAE00 TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 3.23 \$/m 29.99 32.1 28.00 21.2 |
| TDADH00 al ACGIH00 ACGID00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 3.23 \$/m 29.99 32.1 28.00 21.2 |
| ACGIH00 ACGID00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 3.2 2.3 \$/m 29.9 32.1 28.0 21.2 |
| ACGIH00 ACGID00 TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 29.99 32.1 28.09 21.2 |
| TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 29.99 32.1 28.09 21.2 |
| TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 29.99 32.1 28.09 21.2 |
| TDAAA00 TDAAM00 TDAAD00 TDACY00 TDAFG00 | \$/m 29.99 32.1 28.09 21.2 |
| TDAAM00 TDAAD00 TDACY00 TDAFG00 | 29.99 32.1 28.09 21.2 |
| TDAAM00 TDAAD00 TDACY00 TDAFG00 | 29.99 32.1 28.09 21.2 |
| TDAAM00 TDAAD00 TDACY00 TDAFG00 | 32.1 28.0 21.2 |
| TDAAD00 TDACY00 TDAFG00 | 28.0 |
| TDACY00 TDAFG00 | 21.2 |
| TDAFG00 | |
| | 39.1 |
| . 1 | |
| al | |
| | \$/m |
| ACGIF00 | 10.3 |
| ACGIB00 | 7.6 |
| | |
| | \$/m |
| TDAAC00 | 30.8 |
| TDAFF00 | 47.0 |
| | 19.9 |
| | 18.3 |
| | 23.1 |
| | 21.0 |
| | |
| TDAAI00 | 30.0 |
| TDADD00 | 7.2 |
| TDDKA00 | 15.5 |
| | |
| | \$/m |
| TDAFR00 | 26.2 |
| | 25.5 |
| | 18.1 |
| | TDAAC00 TDAFF00 TDABD00 TDABE00 TDABC00 TDAFE00 TDAAI00 TDAAI00 |

Platts is part of S&P Global Commodity Insights. This rationale relates to symbol <AASLB00>, a daily assessed spot value which is applied to an annual constant to generate benchmark reference <AASLC00>.

Platts Daily Dirty Tanker PG-China Bids, Offers, Trades

Bids:

Broker: w55.5 Broker: w54.5 Broker: w55 Broker: w55 Charterer - w55 Charterer - w56 Charterer - w55

Offers: Owner: w56 Owner: w55

Owner - w57.5-60

Trades:

Oceanis 270kt CR Nov1 PG-East w54.5 CSSA Amore Mio 270kt CR Nov5 PG-SKorea w54.0 Trafigura Arzanah 270kt CR Nov7 R Tanura-Cilacap \$2.75m Pertamina

This assessment commentary relates to symbol <AASLB00>, a daily assessed spot value which is applied to an annual constant to generate benchmark reference <AASLC00>.

Platts West of Suez Dirty Tanker Daily Commentary

- WAF-East VLCC rates trend higher despite a lack of fixing activity
- 80,000 mt Black Sea loading crude strengthens amid fresh activity

The West African VLCC segment experienced firmer sentiment on the day to Oct. 17 amid support

Suezmax Iran Loading Premium

Suezmax (PGT page 2970)

| From | То | Cargo size (| kt) | Worldscale | | \$/mt |
|--------------|---------------|--------------|---------|------------|---------|-------|
| Persian Gulf | East | pfagksz 130 | PFAGKPM | 55.25 | TDAAAPM | 12.99 |
| Persian Gulf | UK Continent | PFAGNSZ 140 | PFAGNPM | 65.00 | TDAADPM | 16.80 |
| Persian Gulf | Mediterranean | PFAGMSZ 140 | PFAGMPM | 67.00 | TDACYPM | 12.80 |

West of Suez Dirty Tankers

| VLCC (PGT page 197 | 0) | | | | | | |
|----------------------|-------------------|---------|---------------|-----------|------------------|---------|-------|
| From | То | Ca | rgo size (kt) | | Worldscale | | \$/mt |
| West Africa | UK Continent | PFAONSZ | 260 | PFAON00 | 61.75 | TDACS00 | 10.23 |
| West Africa | US Atlantic Coast | PFAOPSZ | 260 | PFAOP00 | 63.50 | TDACU00 | 12.79 |
| West Africa | US Gulf Coast | PFAOQSZ | 260 | PFAOQ00 | 62.50 | TDACW00 | 15.22 |
| West Africa | Far East | PFAOMSZ | 260 | PFAOM00 | 61.00 | TDACN00 | 21.69 |
| | | | | | Lumpsum | | |
| Hound Point | Far East | TDDHQSZ | 270 | TDDHQ00 | 7.20 | TDDHP00 | 26.67 |
| West Africa | East Coast India | TDWEISZ | 260 | TDWEI00 | 4.70 | TDWAI00 | 18.08 |
| West Africa | West Coast India | TDWAXSZ | 260 | TDWAX00 | 4.40 | TDWAW00 | 16.92 |
| Rotterdam | Singapore | AASLASZ | 270 | AASLA00 | 6.10 | AASKY00 | 22.59 |
| Suezmax (PGT page 19 | | | | | | | |
| From | То | Ca | rgo size (kt) | | Worldscale | | \$/mt |
| West Africa | UK Continent | PFAICSZ | 130 | PFAIC10 | 99.75 | TDACR00 | 16.53 |
| West Africa | Mediterranean | PFAIBSZ | 130 | PFAIB10 | 99.75 | TDACP00 | 18.09 |
| West Africa | US Atlantic Coast | PFAHXSZ | 130 | PFAHX10 | 97.50 | TDACT00 | 19.64 |
| West Africa | US Gulf Coast | PFAIASZ | 130 | PFAIA10 | 95.00 | TDACV00 | 23.13 |
| West Africa | Far East | PFAHZSZ | 130 | PFAHZ10 | 110.00 | TDACM00 | 39.11 |
| West Africa | South Africa | TDWASSZ | 130 | TDWAS00 | 115.00 | TDWSA00 | 13.71 |
| UK Continent | US Atlantic Coast | PFAHKSZ | 135 | PFAHK10 | 75.75 | TDACE00 | 12.77 |
| UK Continent | US Gulf Coast | PFAHNSZ | 135 | PFAHN10 | 73.25 | TDACH00 | 16.21 |
| UK Continent | East Coast Canada | PFALHSZ | 135 | PFALH10 | 78.00 | TDABW00 | 10.24 |
| Mediterranean | UK Continent | PFAHISZ | 135 | PFAHI10 | 99.75 | TDABM00 | 11.24 |
| Mediterranean | Mediterranean | PFAHHSZ | 135 | PFAHH10 | 105.00 | TDABJ00 | 7.05 |
| Mediterranean | US Atlantic Coast | PFAHDSZ | 135 | PFAHD10 | 77.50 | TDABP00 | 13.42 |
| Mediterranean | US Gulf Coast | PFAHGSZ | 135 | PFAHG10 | 75.00 | TDABS00 | 19.31 |
| Black Sea | Mediterranean | TDADQSZ | 135 | TDADQ00 | 112.75 | TDADL00 | 11.91 |
| Black Sea | Mediterranean | TDAFJSZ | 140 | TDAFJ00 | 125.00 | TDAFI00 | 9.89 |
| Black Sea | US Atlantic Coast | TDADSSZ | 135 | TDADS00 | 82.50 | TDADN00 | 20.01 |
| Black Sea | US Gulf Coast | TDADRSZ | 135 | TDADR00 | 80.00 | TDADM00 | 22.74 |
| | | | | | Lumpsum | | |
| Mediterranean | Far East | DMFEBSZ | 130 | DMFEB00 | 5.35 | DMFEA00 | 41.15 |
| Black Sea | Far East | DBSFBSZ | 135 | DBSFB00 | 6.25 | DBSFA00 | 46.30 |
| | | | | Cape of G | Good Hope Differ | ential | |
| From | То | Ca | rgo size (kt) | | Lumpsum | | \$/mt |
| Mediterranean | Far East | DMFEBSZ | 130 | ACGHQ00 | -450.00 | ACGHR00 | -3.46 |
| Black Sea | Far East | DBSFBSZ | 135 | ACGH000 | -300.00 | ACGHP00 | -2.22 |
| | | | | | | | |

from a busier Persian Gulf market, although activity levels in the spot market for eastbound voyages remained muted.

"It may be that tomorrow we see [another] slight uptick," a London-based VLCC broker said. "But with levels going the way they are, I think owners will be looking for WAF-East over short runs."

In notable fixtures, it was reported that IOC had chartered a 260,000 mt WAF-West Coast India voyage for \$4.4 million.

Based on the fixtures and indications, Platts assessed freight on the 260,000 mt WAF-Far East route up w2 to w61 and freight on the 260,000 mt WAF-West Coast India route up \$100,000 to \$4.4 million.

"It seems that winter has not caught up with [the VLCC market] yet, but from this month onwards I think it will pick up," a Europe-based VLCC owner said. "Suezmaxes have been firming in the AG [Persian Gulf], so it's only a matter of time before the VLCCs follow."

The West of Suez Suezmax saw mixed sentiment on the day, amid limited cargo inquiry levels.

"I feel it's a little more bearish today — the market has been very quiet, and the States [US Gulf] are off a little bit," a London-based Suezmax broker said.

Nevertheless, most shipbrokers were calling rates for the major routes near to last-done levels.

Based on the fixtures and indications, Platts assessed freight on the 130,000 mt WAF-UK/Continent route unchanged at w99.75, exclusive of EU Emissions Trading System charges, and freight on the 135,000 mt Black Sea-Med route unchanged at w112.75, exclusive of EU ETS charges.

In the Aframax segment, rates remained relatively stable, in the Mediterranean and UK/Continent markets, with indications showcasing sentiment remaining flat. Recent fixing activity heard in the Med was repeated at last done levels.

In contrast, the Black Sea market experienced a slight firming in sentiment over the day. With a fresh fixture being reported to the market, further strengthening the spread between the Med and Black Sea on the day.

West of Suez Dirty Tankers (continued)

Suezmax demurrage (PGT page 1952)

| From | То | Carg | go size (kt) | | \$'000/day | Previous | Change |
|------------------|--------------|---------|--------------|---------|------------|----------|--------|
| West Africa | UK Continent | PFAICSZ | 130 | AMEDC00 | 57.50 | 57.50 | 0.00 |
| Turkish Straits* | | TDADQSZ | 135 | AAPED00 | 60.00 | 55.00 | 5.00 |

^{*}Charged to charterers account for delay in transit through the Turkish straits.

Aframax (PGT page 1960)

| From | То | Car | go size (kt) | | Worldscale | | \$/mt |
|---------------|-------------------|---------|--------------|---------|------------|---------|-------|
| UK Continent | UK Continent | PFAKDSZ | 80 | PFAKD10 | 120.00 | TDACD00 | 11.62 |
| UK Continent | Mediterranean | PFAKFSZ | 80 | PFAKF10 | 108.75 | TDACB00 | 17.94 |
| UK Continent | US Atlantic Coast | PFAKESZ | 80 | PFAKE10 | 97.25 | TDACG00 | 16.40 |
| UK Continent | US Gulf Coast | PFAKGSZ | 80 | PFAKG10 | 92.00 | TDACJ00 | 20.36 |
| UK Continent | East Coast Canada | PFALFSZ | 80 | PFALF10 | 102.25 | TDABY00 | 14.03 |
| Mediterranean | UK Continent | PFAJQSZ | 80 | PFAJQ10 | 168.75 | TDAB000 | 19.02 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 | PFAJP10 | 174.25 | TDABL00 | 17.09 |
| Libya | Mediterranean | TDLMASZ | 80 | TDLMW00 | 179.25 | TDLMA00 | 12.19 |
| Sidi Kerir | Mediterranean | TDSMASZ | 80 | TDSMW00 | 168.75 | TDSMA00 | 12.59 |
| Mediterranean | US Atlantic Coast | PFAJLSZ | 80 | PFAJL10 | 105.00 | TDABR00 | 18.19 |
| Mediterranean | US Gulf Coast | PFAJOSZ | 80 | PFAJ010 | 100.00 | TDABU00 | 25.74 |
| Mediterranean | East Coast Canada | PFALGSZ | 80 | PFALG10 | 110.00 | TDABI00 | 18.49 |
| Black Sea | Mediterranean | TDADTSZ | 80 | TDADT00 | 189.50 | TDAD000 | 20.62 |
| Baltic | UK Continent | TDADPSZ | 100 | TDADP00 | 202.50 | TDADK00 | 20.61 |
| Baltic | Mediterranean | DBLMBSZ | 100 | DBLMB00 | 152.50 | DBLMA00 | 30.93 |

Aframax demurrage (PGT page 1952)

| From | То | Carg | (o size (kt) | | \$'000/day | Previous | Change |
|------------------|---------------|---------|--------------|---------|------------|----------|--------|
| UK Continent | UK Continent | PFAKDSZ | 80 | AMEDA00 | 30.00 | 27.50 | 2.50 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 | AMEDB00 | 47.50 | 47.50 | 0.00 |
| Turkish Straits* | | TDADTSZ | 80 | AAPEE00 | 55.00 | 55.00 | 0.00 |

^{*}Charged to charterers account for delay in transit through the Turkish straits.

Aframax 10-day rolling average (PGT page 1960)

| From | То | Car | go size (kt) | | Worldscale | | |
|-----------------------|----------------------------|---------|--------------|---------|------------|---------|-------|
| UK Continent | UK Continent | TDUUASZ | 80 | TDUUW00 | 121.55 | | |
| Panamax (PGT page 19 | 960) | | | | | | |
| From | То | Car | go size (kt) | | Worldscale | | \$/mt |
| UK Continent | US Gulf Coast | AAKXCSZ | 55 | AAKXC00 | 131.50 | AAKXN00 | 28.65 |
| Handysize Residual | Fuel Oil (PGT page 1950) | | | | | | |
| From | То | Car | go size (kt) | | Worldscale | | \$/mt |
| Baltic | UK Continent | TDADYSZ | 30 | TDADY00 | 199.00 | TDADU00 | 19.58 |
| UK Continent | Mediterranean | TDADZSZ | 30 | TDADZ00 | 191.50 | TDADV00 | 26.37 |
| Mediterranean | Mediterranean | TDAEASZ | 30 | TDAEA00 | 166.50 | TDADX00 | 13.02 |
| Black Sea | Mediterranean | TDAEBSZ | 30 | TDAEB00 | 173.75 | TDADW00 | 21.82 |
| Turkish straits delay | rs (days)* (PGT page 1960) | | | | | | |
| Northbound | | | | AAWIK00 | 3.00 | | |
| Southbound | | | | AAWIL00 | 3.00 | | |

Assessment notes: Worldscale Freight Assessments are quoted as a percentage of Worldscale flat rates. Other assessments are quoted in a total rate for chartering the ship, expressed as a lumpsum in 000?s of \$. S&P Global Commodity Insights determines \$/mt freight rates based on a basket of Worldscale flat rates on several key routes between the two regions noted. Spot assessments are applied against this basket, to produce the assessment for a \$/mt rate. For lumpsum assessments, the amount is divided by the size of the cargo to determine the \$/mt figure.

Two fresh fixtures were reported by market sources, shifting sentiment felt in both markets. Chevron was reported to have taken the 2011-built, 116,014 mt, Advantage Atom for a voyage loading in Ceyhan and discharging in the Med, with a Nov. 1 laycan with the rate reported to be w177.5. While, KMG was heard to have taken an Aframax, for an 80,000 mt voyage loading from CPC and discharging in the Med, with a May 20 laycan at a rate of w192.5.

In the UK/Continent region, market activity was minimal, and rates held steady. With sources eagerly anticipating the next done fixture to be reported to dictate the current market conditions.

Based on current indications and fixing activity, Platts assessed the freight on the 80,000 mt cross-UKC route at w120, the 80,000 mt Ceyhan-Med route at w174.25, and the Black Sea-Med route at w184.5, all exclusive of EU ETS charges.

Platts is part of S&P Global Commodity Insights.

Platts Dirty Tanker UKC-UKC Aframax Daily Rationale

Platts assessed freight for the 80,000 mt UK Continent-UK Continent Aframax route for the typical loading dates of Oct. 25-Nov. 12 flat at w120, excluding EU Emissions Trading System costs, on Oct. 17.

There were no fresh fixtures reported for the Aframax cross-UKC route during the Platts Market on Close assessment process.

Shipbrokers surveyed indicated the cross UKC market between w120 and w125, including EU ETS costs, during the MOC, with the majority at w122.5 including EU ETS costs.

This rationale relates to the symbol <PFAKD10>, a daily assessed spot value which is applied to an annual constant to generate the benchmark reference <TDACD00>.

Exclusions: No data was excluded in the Oct. 17 overall assessment process.

Platts is part of S&P Global Commodity Insights.

West of Suez dirty fuel oil barges (\$/mt) (PGT page 1980)

ARA

| From | То | Cargo Size (kt) | | \$/mt |
|-----------|-----------|-----------------|---------|-------|
| Rotterdam | Rotterdam | 4 | TDAEP00 | 2.60 |
| Rotterdam | Antwerp | 4 | TDAEQ00 | 3.70 |

Americas Dirty Tankers

VLCC (PGT page 1972)

| From | То | Ca | rgo size (kt) | V | Vorldscale | | \$/mt |
|---------------|------------------|---------|---------------|---------|------------|---------|-------|
| Brazil | China | TDAUKSZ | 260 | TDAUK00 | 60.00 | TDAUL00 | 24.25 |
| | | | | | Lumpsum | | |
| Caribbean | China | TDAFLSZ | 270 | TDAFL00 | 8.25 | TDAFK00 | 30.56 |
| Caribbean | Singapore | TDAFNSZ | 270 | TDAFN00 | 7.25 | TDAFM00 | 26.85 |
| Caribbean | West Coast India | TDAFPSZ | 270 | TDAFP00 | 7.10 | TDAF000 | 26.30 |
| US Gulf Coast | China | TDUCASZ | 270 | TDUCB00 | 8.25 | TDUCA00 | 30.56 |
| US Gulf Coast | Singapore | TDUCDSZ | 270 | TDUCE00 | 7.25 | TDUCD00 | 26.85 |
| US Gulf Coast | UK Continent | DTGCCSZ | 270 | DTGCA00 | 3.31 | DTGCB00 | 12.26 |
| US Gulf Coast | Mediterranean | DTGMASZ | 270 | DTGMB00 | 3.31 | DTGMC00 | 12.26 |

VLCC demurrage (PGT page 1972)

| From | То | | \$/day |
|---------------|-------|---------|--------|
| US Gulf Coast | China | ADERA00 | 62,500 |
| Brazil | China | ADERB00 | 59,000 |

Aframax lightering (basis \$/500 kb) (PGT page 1972)

| | Lumpsum | |
|----------------------------|-----------------|--|
| US Gulf Coast Full Service | TDUAL00 450,000 | |
| US Gulf Coast Overtime | TDUBL00 65,000 | |
| | | |

Suezmax (PGT page 1972)

| From | То | Carg | go size (kt) | | Worldscale | | \$/mt |
|---------------|---------------|---------|--------------|---------|------------|---------|-------|
| Brazil | UK Continent | ABRKASZ | 130 | ABRKB00 | 97.25 | ABRKA00 | 19.45 |
| Brazil | Mediterranean | ABRMASZ | 130 | ABRMB00 | 98.00 | ABRMA00 | 20.75 |
| Caribbean | UK Continent | PFAGVSZ | 145 | PFAGV10 | 87.75 | TDAAU00 | 16.10 |
| Caribbean | Mediterranean | PFAGUSZ | 145 | PFAGU10 | 87.50 | TDAAS00 | 16.10 |
| Caribbean | US Gulf Coast | PFAOBSZ | 145 | PFAOB00 | 100.00 | TDAAZ00 | 9.15 |
| Caribbean | Caribbean | TDCARSZ | 145 | TDCCS00 | 110.00 | TDCAR00 | 6.57 |
| US Gulf Coast | UK Continent | TDDUKSZ | 145 | TDDUK00 | 87.75 | TDUKW00 | 18.06 |
| US Gulf Coast | Mediterranean | TDDUMSZ | 145 | TDDUM00 | 87.75 | TDUMW00 | 20.14 |
| | | | | | Lumpsum | | |
| Caribbean | China | TDCCSSZ | 130 | TDCHS00 | 5.70 | TDCSZ00 | 43.85 |
| US Gulf Coast | Singapore | TDUGCSZ | 130 | TDUGC00 | 5.00 | TDSAZ00 | 38.46 |

Suezmax demurrage (PGT page 1972)

| | | φ/day |
|---------------|---------|--------|
| US Gulf Coast | ADERC00 | 62,500 |

Aframax (PGT page 1962)

| From | То | Car | go size (kt) | | Worldscale | | \$/mt |
|-------------------|-------------------|---------|--------------|---------|------------|---------|-------|
| Vancouver | US West Coast | TVACASZ | 80 | TVACB00 | 172.50 | TVACA00 | 15.06 |
| Caribbean | US Atlantic Coast | PFALTSZ | 70 | PFALT10 | 165.00 | TDAAY00 | 16.96 |
| Caribbean | US Gulf Coast | PFALUSZ | 70 | PFALU10 | 165.00 | TDABB00 | 14.95 |
| Caribbean | UK Continent | TDCAUSZ | 70 | TDCAU00 | 173.00 | TDUKC00 | 29.60 |
| Caribbean | Mediterranean | TDCAMSZ | 70 | TDCAM00 | 171.25 | TDMED00 | 31.73 |
| East Coast Mexico | UK Continent | TDEMUSZ | 70 | TDEMU00 | 170.50 | TDMUA00 | 35.17 |
| East Coast Mexico | Mediterranean | TDEMMSZ | 70 | TDEMM00 | 168.75 | TDMMA00 | 38.88 |

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Platts Dirty Tanker UKC-UKC Aframax Daily Bids, Offers, Trades

Bids: None Offers: None Trades: None

Platts Americas Dirty Tanker Daily Commentary

- 70,000 mt USGC-UKC run climbs w2.5 amid testing
- Suezmax rates hold at rangebound levels
- VLCC USGC-China run dips \$50,000 on day

The Americas Aframax segment saw steady-to-firmer rates Oct. 17 amid fresh testing on the trans-Atlantic route, while Suezmax rates held at rangebound levels.

ST Shipping booked a replacement ship, the CSK Vanguard, for an Oct. 20-21 loading US Gulf Coast-UK Continent/Mediterranean run at an EU ETS inclusive

Americas Dirty Tankers (continued)

| East Coast Mexico | US Gulf Coast | TDEMGSZ | 70 | TDEMG00 167.50 | TDUSG00 | 10.28 |
|-------------------|-------------------|---------|----|----------------|---------|-------|
| US Gulf Coast | UK Continent | TDUCFSZ | 70 | TDUCG00 170.75 | TDUCF00 | 36.01 |
| US Gulf Coast | Mediterranean | TDUCCSZ | 70 | TDUWS00 169.00 | TDUCC00 | 40.61 |
| US Gulf Coast | East Coast Canada | TDXYHSZ | 70 | TDXYI00 180.00 | TDXYH00 | 25.74 |

Aframax demurrage (PGT page 1962)

| | \$/day | |
|---------------|----------------|--|
| US Gulf Coast | ADERD00 62,500 | |

Aframax 70kt US Gulf Coast-UK Continent freight derivatives (PGT page 1990)

| | | | | Ch | ange | | Basket Rate | |
|------------------------|---------|------------|---------|---------|------------|---------|-------------|-------|
| | | Worldscale | | \$/mt | Worldscale | \$/mt | | \$/mt |
| BalMo* Oct 24 | TDUCH00 | NA | TDUCI00 | NA | NA | NA | TDUCR00 | 21.09 |
| Current Month** Oct 24 | TDUCJ00 | NA | TDUCK00 | NA | NA | NA | | |
| Month-1 Nov 24 | TDUDM01 | 190.00 | TDUCM01 | 40.0710 | +3.00 | +0.6327 | | |
| Month-2 Dec 24 | TDUDM02 | 190.00 | TDUCM02 | 40.0710 | 0.00 | 0.0000 | | |
| Month-3 Jan 25 | TDUDM03 | 180.18 | TDUCM03 | 38.0000 | -1.18 | -0.2488 | | |

^{*}BalMo is assessed from the first, up to and including the 15th of each current month and settles against Platts spot freight assessment TDUCF00 on every remaining publishing day of the month, including the day of publication. **Current month is assessed from the first, up to and including to the 15th of each current month and settles against Platts spot freight assessment TDUCF00 on every publishing day of the current month.

Panamax (PGT page 1962)

| From | То | Carg | go size (kt) | | Worldscale | | \$/mt |
|-------------------|-------------------|---------|--------------|---------|------------|---------|-------|
| Caribbean | US Atlantic Coast | PFANYSZ | 50 | PFANY00 | 140.00 | TDAAX00 | 14.00 |
| Caribbean | US Gulf Coast | PFANZSZ | 50 | PFANZ00 | 140.00 | TDABA00 | 14.28 |
| East Coast Mexico | US Gulf Coast | TDEMPSZ | 50 | TDEMP00 | 140.00 | TDUGP00 | 8.81 |

Platts

S&P Global Commodity Insights

Dirty Tankerwire

Contact Client Services: ci.support@spglobal.com; Americas: +1-800-752-8878; Furone & Middle Fast: +44-20-7/76-6111: Asia Pacific: +65-6530-6430

London:

Managing Editor

Nikolaos Aidinis-Antonopoulos, MICS, +44 7890-420130

Market Editor

Richard Kersey, +44-79-7485-0575 IM: plattsdirtytanker

Singapore:

Senior Managing Editor Pradeep Rajan, +65-6530-6540

Market Editor Vickey Du, +65-6530-6470 IM: platts_asia_dirtytankers

Americas:

Senior Managing Editor Barbara Troner, +1-281-785-6315 IM: plattstankers_americas

Market Editors

Catherine Kellogg, +1-346-407-0264 IM: plattsaframaxpanamax_americas Catherine Rogers, +1-832-468-1145 IM: plattsdirtytankers_americas

Editorial Director, Global Shipping and Freight Peter Norfolk

Global Head, Energy Pricing Dave Ernsberger President of S&P Global Commodity Insights Saugata Saha © 2024 by S&P Global Inc. All rights reserved.

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rate of w175. After the deal, sources deemed the traded level repeatable for non-replacement tonnage as sentiment firmed, with owners heard pushing for higher freight levels.

"The Suezmaxes are so steady at the w90 level, [so] Aframaxes doing whatever they can to creep closer to pro rata, but they just aren't getting much love," one shipbroker said. Another shipbroker agreed, saying that bigger numbers are being talked during negotiations.

Platts assessed the benchmark 70,000 mt USGC-UKC run up w2.5 to an EU ETS inclusive rate of w175.

The local runs, however, continued to hear indications hovering near last done levels.

"Assume [local rates] won't tick up until TA pops; owners will likely keep doing cheap local runs to try to catch a TA [run] higher," another shipbroker said.

Freight for the 70,000 mt East Coast Mexico-USGC run held stable at w167.5.

The Vancouver-US West Coast route also saw firmer levels test with Exxon booking the Jag Lokesh for a Nov. 1-2 loading run at w172.5, leaving freight to push up w7.5 from Oct. 16.

The forward freight agreement market saw mixed rate movements, with the November contract for the 70,000 mt USGC-UKC run trading up w1 to w190, while the December contract held steady at w190.

For the Suezmaxes, the trans-Atlantic run was also active, with two fresh fixtures reported on the day.

The Sydney Spirit was placed on subjects by Vitol for a USGC-UKCM run at w90, set to load Oct. 31-Nov. 1. A second deal was reported wherein Exxon booked the 2009-build Maran Pythia for the same run at w89, set to load Oct. 29-31. Both deals were done inclusive of EU ETS costs.

Following the two deals, market indications were heard mostly steady at the w90 level for modern tonnage.

Platts assessed freight for the 145,000 mt USGC-UKC run unmoved at w92.75, excluding EU ETS costs reflected at a w2.25 premium.

Carbon Emission Charges (PGT page 4030)

| From | То | Ca | Cargo size (kt) Worldscale | | Worldscale | | \$/mt |
|--------------------|---------------|---------|----------------------------|---------|------------|---------|-------|
| West of Suez Afram | nax | | | | | | |
| Baltic | UK Continent | TDADPSZ | 100 | TDCEB00 | 6.11 | TDCEA00 | 0.62 |
| UK Continent | UK Continent | PFAKDSZ | 80 | TDCEL00 | 6.20 | TDCEK00 | 0.60 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 | TDCEJ00 | 8.22 | TDCEI00 | 0.81 |
| Black Sea | Mediterranean | TDADTSZ | 80 | TDCEH00 | 7.70 | TDCEG00 | 0.84 |
| Americas Aframax | | | | | | | |
| US Gulf Coast | UK Continent | TDUCFSZ | 70 | TDCEF00 | 10.89 | TDCEE00 | 2.29 |
| US Gulf Coast | Mediterranean | TDUCCSZ | 70 | TDCED00 | 10.84 | TDCEC00 | 2.60 |

Carbon-Accounted Freight

| East of Suez VLCC (I | PGT page | 2631 |
|----------------------|----------|------|
|----------------------|----------|------|

| Mediterranean | UK Continent | PFAHISZ | 135 | ATKR000 | 102.50 | ATKRP00 | 12.75 |
|------------------------------|---------------------------|---------------|----------------------|---------|----------------------|-----------|-----------------------|
| UK Continent | East Coast Canada | PFALHSZ | 135 | ATKRM00 | 80.00 | ATKRN00 | 10.50 |
| UK Continent | US Gulf Coast | PFAHNSZ | 135 | ATKRK00 | 75.00 | ATKRL00 | 16.70 |
| UK Continent | US Atlantic Coast | PFAHKSZ | 135 | ATKRI00 | 77.50 | ATKRJ00 | 13.07 |
| West Africa | Mediterranean | PFAIBSZ | 130 | ATKRE00 | 102.50 | ATKRH00 | 18.20 |
| From West Africa | To UK Continent | Ca PFAICSZ | rgo size (kt) 130 | ATKRE00 | Worldscale 102.50 | ATKRF00 | \$/mt 16.98 |
| West of Suez Suezm | nax (PGT page 2633) | | | | | | |
| Rotterdam | Singapore | AASLASZ | 270 | ATKRC00 | 6.30 | ATKRD00 | 23.33 |
| | | | | | Lumpsum | | |
| West Africa | UK Continent | PFAONSZ | 260 | ATKRA00 | 64.00 | ATKRB00 | 10.60 |
| From | То | Ca | rgo size (kt) | | Worldscale | | \$/mt |
| West Of Suez VLCC | (PGT page 2633) | | | | | | |
| Persian Gulf | Mediterranean | PFAGMSZ | 140 | ABNBI00 | 112.00 | ABNBJ00 | 21.85 |
| From Persian Gulf | To UK Continent | Ca PFAGNSZ | rgo size (kt) 140 | ABNBG00 | Worldscale 109.50 | ABNBH00 | \$/mt 28.31 |
| | | | | | | | |
| East of Suez Suezm | | 1170002 | 200 | ABNDEOU | 10.00 | ABINDI 00 | 0.01 |
| Persian Gulf | Mediterranean | PFANXSZ | 280 | ABNBE00 | 48.50 | ABNBF00 | 9.31 |
| F rom Persian Gulf | To UK Continent | PFAOHSZ | rgo size (kt) 280 | ABNBC00 | Worldscale 46.00 | ABNBD00 | \$/mt 11.89 |

| From | То | Cargo s | ize (kt) | Worldscale | | \$/mt |
|---------------|-------------------|-----------|----------|-------------|---------|-------|
| Baltic | UK Continent | TDADPSZ 1 | 00 ANEL | IB00 205.00 | ANEUA00 | 20.87 |
| UK Continent | UK Continent | PFAKDSZ | 80 ANEL | IH00 122.50 | ANEUG00 | 11.86 |
| UK Continent | Mediterranean | PFAKFSZ | 80 atkr | Y00 112.50 | ATKRZ00 | 18.56 |
| UK Continent | US Atlantic Coast | PFAKESZ | 80 atks | A00 100.00 | ATKSB00 | 16.86 |
| UK Continent | US Gulf Coast | PFAKGSZ | 80 atks | coo 95.00 | ATKSD00 | 21.15 |
| UK Continent | EC Canada | PFALFSZ | 80 atks | E00 105.00 | ATKSF00 | 14.32 |
| Mediterranean | UK Continent | PFAJQSZ | 80 atks | G00 172.50 | ATKSH00 | 21.46 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 ANEL | IF00 177.50 | ANEUE00 | 17.41 |
| Libya | Mediterranean | TDLMASZ | 80 atks | K00 182.50 | ATKSL00 | 12.41 |
| Sidi Kerir | Mediterranean | TDSMASZ | 80 atks | M00 172.50 | ATKSN00 | 12.87 |
| Black Sea | Mediterranean | TDADTSZ | 80 ANEL | 192.50 | ANEUC00 | 20.94 |

VLCCs see uptick in fixing activity

Fresh testing revealed mixed freight movements for the Americas VLCC segment on Oct. 17.

Initially, the Seavoice was placed on subjects by Equinor for the 270,000 mt USGC-China run, set to load Nov. 17-22. The achieved freight level was talked between \$8.25 million-\$8.35 million, however, the rate could not be confirmed before the close of the Platts Market on Close assessment process.

In later trading, PetroChina booked the A.I. Angelicoussis, a relet from Total, for the same USGC-China run at \$8.1 million, set to load Nov. 20-25.

After both deals, the majority of market indications were heard focused between \$8.25 million and \$8.35 million for non-relet tonnage, focusing more on the lower end of the range. One shipowner also indicated next-done freight as potentially slipping to the \$8.25 million level.

Platts assessed the benchmark 270,000 mt USGC-China run at \$8.25 million, falling \$50,000 on the day.

The VLCC USGC-UKC voyage was also tested by Chevron, who booked the Nissos Keros for a Nov. 9-11 loading run at \$3.4 million, inclusive of EU ETS costs.

Following the deal and in line with indications,

(continued on page 8)

Carbon-Accounted Freight (continued)

West of Suez Aframax 10-Day Rolling Average (PGT page 2633)

| - | - | | | | | |
|----------------------|--------------------|-----------------|---------|------------|---------|-------|
| From | To | Cargo size (kt) | | Worldscale | | |
| UK Continent | UK Continent | TDUUASZ 80 | ATKVA00 | 124.00 | | |
| West of Suez Panama | x (PGT page 2633) | | | | | |
| From | То | Cargo size (kt) | | Worldscale | | \$/mt |
| UK Continent | US Gulf Coast | AAKXCSZ 55 | ATKSY00 | 135.00 | ATKSZ00 | 29.42 |
| West of Suez Handysi | ze (PGT page 2633) | | | | | |
| From | То | Cargo size (kt) | | Worldscale | | \$/mt |
| UK Continent | Mediterranean | TDADZSZ 30 | ATKSS00 | 197.50 | ATKST00 | 27.20 |
| Baltic | UK Continent | TDADYSZ 30 | ATKSQ00 | 205.00 | ATKSR00 | 20.17 |
| Mediterranean | Mediterranean | TDAEASZ 30 | ATKSU00 | 172.50 | ATKSV00 | 13.49 |
| Black Sea | Mediterranean | TDAEBSZ 30 | ATKSW00 | 177.50 | ATKSX00 | 22.29 |
| Americas VLCC (PGT p | page 2635) | | | | | |
| From | То | Cargo size (kt) | | Lumpsum | | \$/mt |
| US Gulf Coast | UK Continent | DTGCCSZ 270 | DTCAI00 | 3.40 | DTCAJ00 | 12.59 |
| US Gulf Coast | Mediterranean | DTGMASZ 270 | DTCAK00 | 3.40 | DTCAL00 | 12.59 |
| Americas Suezmax (P | GT page 2635) | | | | | |
| From | То | Cargo size (kt) | | Worldscale | | \$/mt |
| Brazil | UK Continent | ABRKASZ 130 | DTCAM00 | 100.00 | DTCAN00 | 20.00 |
| Brazil | Mediterranean | ABRMASZ 130 | DTCA000 | 100.00 | DTCAP00 | 20.13 |
| Caribbean | UK Continent | PFAGVSZ 145 | DTCAQ00 | 90.00 | DTCAR00 | 16.52 |
| Caribbean | Mediterranean | PFAGUSZ 145 | DTCAS00 | 90.00 | DTCAT00 | 16.56 |
| US Gulf Coast | UK Continent | TDDUKSZ 145 | DTCAU00 | 90.00 | DTCAV00 | 18.35 |
| US Gulf Coast | Mediterranean | TDDUMSZ 145 | DTCAW00 | 90.00 | DTCAX00 | 20.66 |
| Americas Aframax (PG | GT page 2635) | | | | | |
| From | То | Cargo size (kt) | | Worldscale | | \$/mt |
| Caribbean | UK Continent | TDCAUSZ 70 | DTCAA00 | 177.50 | DTCAB00 | 30.37 |
| Caribbean | Mediterranean | TDCAMSZ 70 | DTCAC00 | 177.50 | DTCAD00 | 32.89 |
| East Coast Mexico | UK Continent | TDEMUSZ 70 | DTCAE00 | 175.00 | DTCAF00 | 36.30 |
| East Coast Mexico | Mediterranean | TDEMMSZ 70 | DTCAG00 | 175.00 | DTCAH00 | 40.32 |
| US Gulf Coast | UK Continent | TDUCFSZ 70 | AGCUB00 | 175.00 | AGCUA00 | 36.77 |
| US Gulf Coast | Mediterranean | TDUCCSZ 70 | AGMEB00 | 175.00 | AGMEA00 | 42.05 |
| | | | | | | |

Time charter equivalents

Aframax TCE 0.5% bunker fuel (PGT page 1954)

| From | То | (| Cargo size (kt) | | \$/day | Change | \$/day | n-7 bunker* | Change | \$/day r | 1-14 bunker** | Change |
|--------------|---------------|---------|-----------------|---------|---------|--------|---------|-------------|--------|----------|---------------|--------|
| Baltic | UK Continent | TDADPSZ | 100 | ABUCA00 | 105,359 | 0 | ABUCB00 | 104,345 | 0 | ABUCC00 | 105,528 | 0 |
| UK Continent | UK Continent | PFAKDSZ | 80 | AUKUA00 | 44,065 | 0 | AUKUB00 | 43,101 | 0 | AUKUC00 | 44,226 | 0 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 | ACMEA00 | 55,429 | +382 | ACMEB00 | 54,878 | -128 | ACMEC00 | 55,430 | -212 |
| Black Sea | Mediterranean | TDADTSZ | 80 | ABLMA00 | 69,975 | +3,075 | ABLMB00 | 69,469 | +2,564 | ABLMC00 | 70,013 | +2,498 |

| Allamax TCL 3.370 D | ulikel luel (FGT page 13 | | | | | | | | | | | |
|---------------------|--------------------------|---------|----------------|---------|---------|--------|---------|-------------|--------|----------|---------------|--------|
| From | То | C | argo size (kt) | | \$/day | Change | \$/day | n-7 bunker* | Change | \$/day r | ı-14 bunker** | Change |
| Baltic | UK Continent | TDADPSZ | 100 | ABUKA00 | 105,359 | 0 | ABUKB00 | 104,345 | 0 | ABUKC00 | 105,528 | 0 |
| UK Continent | UK Continent | PFAKDSZ | 80 | AUKCA00 | 44,065 | 0 | AUKCB00 | 43,101 | 0 | AUKCC00 | 44,226 | 0 |
| Ceyhan | Mediterranean | PFAJPSZ | 80 | ACYMA00 | 56,016 | +203 | ACYMB00 | 55,517 | -127 | ACYMC00 | 55,941 | -212 |
| Black Sea | Mediterranean | TDADTSZ | 80 | ABSEA00 | 70,607 | +2,883 | ABSEB00 | 70,155 | +2,564 | ABSEC00 | 70,562 | +2,498 |

^{*} This assessment uses the daily Worldscale rates for the corresponding assessments and the bunker costs from one week prior to reflect the bunker overhang in tanks<0x200B>

^{**} This assessment uses the daily Worldscale rates for the corresponding assessments and the bunker costs from two weeks prior to reflect the bunker overhang in tanks

Reported crude spot transactions (PGA page 3)

| Grade | Loading dates | Delivery dates | Delivery Port | Loading Port | Size (barrels) | Seller | Buyer |
|--------------------|---------------|----------------|---------------|--------------|----------------|--------|-------|
| No trades reported | | | | | | | |

International Dirty Tanker Fixtures (PGT page 2950)

| Ship name | Size | Туре | Date | Route | Rate | Charterer |
|------------------|------|------|-------|---------------------------------|-------------------------|-------------|
| East of Suez | | | | | | |
| Front Prince | 270 | CR | Oct30 | PG-FarEast, East, ECI, WCI, UKC | w58. w60. w61. w75. w35 | CSSA |
| Oceanis | 270 | CR | Nov1 | PG-East | w54.5 | CSSA |
| Amore Mio | 270 | CR | Nov5 | PG-SKorea | w54 | Trafigura |
| Arzanah | 270 | CR | Nov7 | R Tanura-Cilacap | \$2.75m | Pertamina |
| Athens Spirit | 130 | FO | Oct23 | Kaz-East | w130 | Clearlake |
| Nissos Anafi | 130 | CR | Oct29 | SKorea-China | \$1.08m | Unipec |
| Faithful Warrior | 130 | CR | Oct30 | Basrah-Mundra | rnr | HMEL |
| Olympic Flag | 130 | FO | Oct20 | STS K Al Zubair-Med | \$3.5m | Newton |
| Prudent Warrior | 130 | FO | Nov5 | Mina Al Zour-Fujairah | \$1.875m | Exxon |
| Sestrea | 130 | FO | Nov1 | Kuwait-Fujairah | \$1.1m | ATC |
| Almi Navigator | 95 | CR | Oct29 | R Tanura-Mumbai | w180 | SCI |
| Alexander | 80 | FO | Oct22 | R Tanura-RedSEAsia, SEAsia | rnr, rnr | ATC |
| Palanca Miami | 200 | LSFO | Oct30 | Balikpapan-Opts | rnr | Eneos |
| Gem | 130 | CR | Oct29 | Labuan-Cilacap, Opts | rnr, rnr | ST Shipping |
| Dubai Glamour | 80 | FO | Oct25 | Cross-Spore | rnr | Sinaco |
| Kmarin Reliance | 80 | CR | Oct28 | Seria-Brisbane | w145 | Ampol |
| Yue Chi | 40 | FO | Oct21 | Spore-Taiwan | rnr | Shell |
| Sloman Thetis | 30 | CR | Oct25 | Gresik-Thailand | rnr | TIS |
| Baltic/UKC | | | | | | |
| Hafnia Torres | 30 | FO | Oct22 | ARA-Opts | w200 | CSSA |
| Med | | | | | | |
| Ottoman Courtesy | 135 | CR | Nov4 | CPC-Med | w115 | Chevron |
| Aegean Vision | 135 | CR | Nov2 | CPC-UKCM | rnr | Chevron |
| Sea Turtle | 100 | CR | Oct28 | Sidi Kerir-GDansk | \$1.75m | Orlen |
| Advantage Atom | 80 | CR | Nov1 | Ceyhan-Med | w177.5 | Chevron |
| Primero | 80 | CR | Oct28 | Algeria-Med | w167.5 | BP |
| Palladium | 80 | CR | Oct22 | Ras Lanuf-Sarroch | w190 | Saras |
| _illesand | 80 | CR | Oct27 | Es Sider-Med | rnr | Eni |
| Ghibli | 80 | CR | Oct28 | Es Sider-Tarragona | w170 | Repsol |
| WAF | | | | <u> </u> | | · |
| Houston | 260 | CR | Nov17 | Dalia+Usan-Vadinar, Demurrage | \$4.4m, \$50k/d | IOC |
| Maran Helios | 130 | CR | Oct30 | Ceiba-UKCM | w96.25 | BP |

International dirty tanker fixtures (continued) (PGT page 2950)

| | • | | | | | |
|------------------|------|------|-------|----------------------|-----------------|-------------|
| Ship name | Size | Type | Date | Route | Rate | Charterer |
| Americas | | | | | | |
| | 070 | 0.5 | | W000 5 | | |
| Seavoice | 270 | CR | Nov17 | USGC-East | rnr | Equinor |
| A.I Angelicousis | 270 | CR | Nov20 | USGC-East | \$8.1m | PetroChina |
| Hafeet | 270 | CR | Nov9 | USGC-UKCM | rnr | Exxon |
| Nissos Keros | 270 | CR | Nov9 | USGC-UKCM, Demurrage | \$3.4m, \$60k/d | Chevron |
| Front Neiden | 260 | CR | Nov19 | Brazil-East | w60 | Equinor |
| Sydney Spirit | 145 | CR | Oct31 | USGC-UKCM | w90 | Vitol |
| Maran Pythia | 145 | CR | Oct29 | USGC-UKCM | w89 | Exxon |
| Jag Lokesh | 80 | CR | Nov1 | Vancouver-USWC | w172.5 | Exxon |
| Yang Ning Hu | 80 | CR | Nov13 | Vancouver-East | \$2.75m | Suncor |
| CSK Vanguard | 70 | CR | Oct20 | USGC-UKCM | w175 | ST Shipping |
| | | | | | | |

CR:Crude, FO: Fuel Oil, ppt: Prompt, cnr: charterer not reported, rnr: rate not reported, dnr: date not reported, coa: contract of affreightment, o/p: own program, o/o: owner's option

Platts assessed the benchmark 270,000 mt USGC-UKC run increasing \$50,000 to \$3.26 million, excluding EU ETS costs reflected at a \$95,000 premium.

Platts is part of S&P Global Commodity Insights.

Platts USGC-China VLCC \$/mt Daily Rationale & Exclusions

Platts assessed freight for the 270,000 mt VLCC US Gulf Coast-China route for the typical loading dates of Nov. 1-Dec. 1 at lump sum \$8.25 million Oct. 17, down \$50,000 from Oct. 16.

The assessment reflected market indications heard subsequent to the last-done deal, wherein PetroChina booked the A.I Angelicoussis, a Total relet, for the USGC-China run at \$8.1 million, set to load Nov. 20-25.

Prior to that deal, Equinor placed the Seavoice on subjects for the same run, with a rate talked at \$8.25 million-\$8.35 million. However, the rate on the deal could not be confirmed before the close of the Platts Market on Close assessment process.

The majority of market indications were heard centered at \$8.25 million-\$8.35 million, focusing more on the lower end of the range, with a shipowner indicating next-done freight as potentially slipping to the \$8.25 million level.

Platts is part of S&P Global Commodity Insights. This rationale relates to symbol <TDUCB00>, a daily assessed spot value which generates benchmark reference < TDUCA00>.

Exclusions: No market data was excluded from the Oct. 17 Americas VLCC USGC-China freight assessment process.

Platts Dirty Tanker USGC-China VLCC Bids, Offers, Trades

Bids: None

Offers: \$8.25 million - shipowner

Trades: Seavoice 270 CR Nov17-22 USGC-East rnr Equinor

A.I Angelicoussis 270 CR Nov20-25 USGC-East \$8.1m PetroChina

This assessment commentary relates to symbol <TDUCB00>, a daily assessed spot value which generates benchmark reference <TDUCA00>.

Platts USGC-UKC VLCC \$/mt Daily Rationale & Exclusions

Platts assessed freight for the 270,000 mt VLCC US Gulf Coast-UK Continent route for the typical loading dates of Nov. 1-Dec. 1 at lump sum \$3.31 million Oct. 17, up \$50,000 from Oct. 16.

The assessment excluded additional costs incurred for the offsetting of carbon emissions through the EU

reflected at a steady \$95,000 premium considering current EU emission allowance costs.

The assessment reflected a relevant trade wherein Chevron booked the Nissos Keros for the USGC-UKC/Mediterranean run at \$3.4 million, set to load Nov. 9-11, inclusive of EU ETS costs.

Subsequent to the deal, the bulk of market indications were heard at the achieved \$3.4 million level.

Platts is part of S&P Global Commodity Insights. This rationale relates to symbol <DTGCA00>, a daily assessed spot value which generates benchmark reference <DTGCB00>.

Exclusions: No market data was excluded from the Oct. 17 Americas VLCC USGC-UKC freight assessment process.

Platts Dirty Tanker USGC-UKC VLCC Bids, Offers, Trades

Bids: None Offers: None

Trades: Nissos Keros 270 CR Nov9-11 USGC-UKCM, Demurrage \$3.4m, \$60k/d Chevron

This assessment commentary relates to symbol <DTGCA00>, a daily spot value, which generates benchmark reference <DTGCB00>

Platts USGC UKC Aframax Dirty Tanker Daily Rationale & Exclusions

Platts assessed freight for the 70,000 mt US Gulf Coast-UK Continent route for loading Oct. 22-Nov. 6 at w170.75 for average lifting tonnage Oct. 17, up w2.5 from Oct. 16. The assessment excludes additional costs incurred for offsetting EU Emissions Trading System carbon emission charges, reflected at a steady w4.25 premium considering current EU emission allowance costs.

The assessment reflected a relevant trade wherein ST Shipping booked a replacement ship, the CSK Vanguard, for an Oct. 20-21 loading USGC-UKC/ Mediterranean run at an EU ETS inclusive rate of w175.

Following the deal, market participants deemed the traded level repeatable for non-replacement tonnage as sentiment firmed, with owners heard pushing for higher freight levels.

Platts is part of S&P Global Commodity Insights.

This rationale relates to symbol TDUCG00, a daily assessed spot value which is applied to an annual constant to generate benchmark reference TDUCF00.

Exclusions: No market data was excluded from the Oct. 17 Americas Aframax freight assessment process.

Platts USGC UKC Aframax Dirty Tanker Bids, Offers, Trades

Bids: None Offers: None

Trades: CSK Vanguard 70 CR Oct20-21 USGC-UKCM w175 ST Shipping

This assessment commentary relates to symbol <TDUCG00>, a daily assessed spot value which is applied to an annual constant to generate benchmark reference <TDUCF00>.

News

Libyan oil exports return to normal levels as Sharara crude flows restart

- Libya's weekly crude exports return to 1 million b/d
- Sharara loadings resume from Zawiya port, first since Aug 3
- Es Sider, Sarir crudes make up the bulk of Libyan exports

Libya's crude exports recovered to normal levels in the week to Oct. 16, according to tanker tracking data, as flows from a key western port finally restarted following the resolution of a feud between Libya's rival regional authorities.

Export loadings of Libya's light, sweet crudes averaged 1.03 million b/d in the seven days to Oct. 1, on par with average crude export levels during the first half of the year, according to data from S&P Global Commodities at Sea.

A 600,000-barrel cargo of Sharara crude was loaded at the country's western Zawiya port Oct. 15 on route to Turkey, the data shows, marking the first time that the terminal has loaded Sharara crude since Aug. 3.

Libyan oil exports slumped to a trickle in early September after a deadlock between Libya's rival regional governments over control of the Central Bank. The impasse, which was resolved at the end of September, largely shuttered the country's oil production and elevated prices for alternative light, sweet crudes in the region. Crude loadings from Libya's other main oil ports have since restarted as production has ramped up during October.

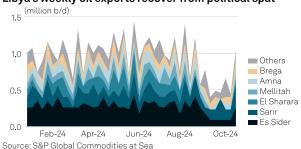
Libya's mainstay Es Sider and Sarir crudes grade account for about 45% of the country's total oil exports while Sharara flows averaged about 110,000 b/d, or about 12% of exports, before the latest regional dispute, the shipping data shows. Platts, part of S&P

Global Commodity Insights, assessed the light, sweet Es Sider crude grade at \$72.205/b on an FOB basis Oct. 16, a \$1.73/b discount to Dated Brent.

Libya's Zawiya refinery also came back online in recent days after an electrical fault, sources told Commodity Insights Oct. 15. The plant, one of Libya's largest, has two distillation units capable of processing 60,000 b/d each and runs on light sweet crude, primarily from the country's huge Sharara field.

Refined product imports to Libya rose to multi-year highs in September of 267,800 b/d, according to CAS data, as the Zawiya outage exacerbated a fuel crisis.

Libya's weekly oil exports recover from political spat



Market awaits finalization of crude term allocations prior to Angola's December trading cycle

- Nov program largely sold out following Dec schedule release
- Term allocations to be finalized before spot trading commences

West African crude oil traders are awaiting term allocations to be finalized ahead of a fresh trading cycle in Angola with cargoes loading in November mostly placed into end-user homes.

A copy of the provisional December-loading schedule seen by S&P Global Commodity Insights on

Oct. 16 showed that some 36 cargoes are set to be exported in December, though spot trading is currently on hold as state oil company Sonangol finalizes term allocations.

A term allocation list for the November trading cycle seen by Commodity Insights in late September showed that companies including Unipec, Sinochem and Indian Oil Co. were among the recipients of termed Angolan crude cargoes.

Estimates from traders for November-loading cargoes without buyers were between some 3 to 5 cargoes earlier in the week beginning Oct. 14, though one WAF trader recently noted that "November Angolan barrels have now cleared."

One lingering cargo of Clov was deferred from the November program to December, according to the schedule seen by Commodity Insights, with only a couple of cargoes yet to be placed from November.

"End-November Nemba is still there with some deferrals into December," the trader added. "[Other than those, the rest of the program] has either moved or been committed back to [equity holders'] own systems."

Spot trading of December-loading cargoes is not expected to begin until term allocations are finalized, often initiated by the circulation of Sonangol's initial spot offerings of cargoes that were not sold on a term basis.

Values for November-loading Angolan crude oil had remained largely steady on sustained appetite from Chinese buyers, though higher value grades such as Cabinda and Girassol have shown some weakness month to month owing to light-medium sweet bearishness seen in adjacent WAF markets.

Platts, part of Commodity Insights, assessed Chinafavored Angolan grade Plutonio at a \$1.10/b discount to Dated Brent on Oct. 16, down 15 cents/b from a month prior.

Girassol was assessed by Platts at a \$1.50/b premium to the benchmark on Oct. 16, down 90 cents/b over the same time period.

In the Platts Market on Close assessment process on Oct. 8, Unipec bought a Nov. 18-19 loading cargo of Girassol from BP at a \$1.45/b premium to Dated Brent.

OIL FUTURES: Crude inches higher amid expected US stock draw and Middle East supply concerns

- Markets await US EIA stocks data amid anticipated draw
- Uncertainty over Middle Eastern supply outlook grows

Crude oil futures edged higher during mid-morning European trade Oct. 17 amid bullish expectations of a drawdown in US crude inventories and lingering supply uncertainty in the Middle East.

At 1031 GMT, the December ICE Brent crude oil futures contract was up 11 cents/b at \$74.33/b, while the November WTI contract was 7 cents/b higher at \$70.46/b.

"The Brent crude oil price remains under pressure but seems to have found interim support at \$73.20/b on the front-month futures contract amid lower US stockpiles," said Axel Rudolph, IG's senior technical analyst.

US crude inventories fell by 1.6 million barrels for the week ended Oct. 11, latest data from the American Petroleum Institution showed.

The reported decline comes in contrast to analysts' expectations of a 1.7 million barrel build over the same period, according to analysts surveyed by S&P Global Commodity Insights.

Nationwide gasoline stocks were also reported lower, falling by 5.9 million barrels over the week, while distillate inventories declined by 2.7 million barrels, the API data showed.

"API numbers released overnight were somewhat constructive for the oil market," ING commodity strategists said Oct. 17.

Investors await official data from the US Energy Information Administration, due later in the global day.

Prices were also supported by lingering concerns over supply from the Middle East while technical indicators keep price moves broadly rangebound.

"It is the fourth day in a row that the front-month Brent crude oil futures contract oscillates around its breached July-to-October downtrend line at \$74.08/b," IG's Rudolph observed.

Multiple leaks in Iranian crude oil pipelines leading to Iran's Kharg Island – the country's main export terminal — injected fresh uncertainty over the region's export reliability.

The cause of leaks remain unknown, compounding ongoing geopolitical tensions that are fueling supply disruption concerns in the region.

However, "the prospect of increased OPEC+ supply offsets a potential threat to Middle East supplies," Saxo's strategy team said in a note Oct. 17.

Investors continue to weigh the threat of escalating tensions in the Middle East against a supply surplus forecast by OPEC and the International Energy Agency.

"Market outlooks released by OPEC and IEA this week suggested sluggish demand and a sizable supply surplus for the next year, which is keeping pressure on oil prices," added ING strategists.

Subscriber Notes

Platts proposes to discontinue four CNY-related FX assessments

Platts, part of S&P Global Commodity Insights, proposes to discontinue four Chinese Yuan-related foreign exchange rate assessments, effective Jan. 9, 2025, following analysis of assessment data.

The following four FX assessments, derived from the daily USD.CNY exchange rate (symbol: AAWFW00), published by the People's Bank of China, and the respective USD foreign currency exchange rates assessed by Platts at 4:30 PM Singapore time, are no longer used for currency conversions of any Platts price assessments.

| Central Bank | Currency | Symbol | Frequency |
|------------------------|----------|---------|-----------|
| People's Bank of China | AUD.CNY | AAWGF00 | Daily |
| People's Bank of China | EUR.CNY | AAWGB00 | Daily |
| People's Bank of China | CNY.HKD | AAWGE00 | Daily |
| People's Bank of China | SGD.CNY | AAWGD00 | Daily |

The below table provides alternate symbols and calculations to use to get the same FX rates.

| Currency | Alternate symbols and calculation | Timestamp | Frequency |
|----------|-----------------------------------|-----------------|-----------|
| AUD.CNY | AAWFT00 X AAWFW00 | Singapore 16:30 | Daily |
| EUR.CNY | AAWFU00 X AAWFW00 | Singapore 16:30 | Daily |
| CNY.HKD | AAWFY00 / AAWFW00 | Singapore 16:30 | Daily |
| SGD.CNY | AAWFW00 / AAWFZ00 | Singapore 16:30 | Daily |

Please send all questions and comments to pricegroup@spglobal.com by Oct. 24, 2024.

For written comments, please provide a clear indication if comments are not intended for publication by Platts for public viewing.

Platts will consider all comments received and will make comments not marked as confidential available upon request.

Platts to include EU ETS carbon costs in tanker freight assessments; launching parallel carbon-exclusive rates for two benchmark routes effective Jan 2, 2025

Platts, part of S&P Global Commodity Insights, will include European Union Emissions Trading System (EU ETS) carbon costs in all global clean and dirty tanker freight assessments involving an EU port to reflect prevailing tanker spot trade. The change will go into effect Jan. 2, 2025.

Following the Worldscale Association's Sept. 6, 2024 notice and its earlier notice from July 8, 2024, Platts will also launch parallel carbon-exclusive rates for two of its benchmark routes in light of market feedback regarding open interest in respective Platts benchmark-settled derivative contracts.

As the freight market has demonstrated a broad adoption of carbon-inclusive trading, Platts will proceed with the following:

Platts will amend the methodology of all its existing global clean and dirty tanker freight assessments from carbon-exclusive to carbon-inclusive, reflecting spot fixtures, bids, and offers inclusive of EU ETS costs.

In addition, Platts will launch carbon-exclusive assessments under new symbol codes for the below-stated benchmark assessments, enabling prevailing open interest on the routes to be settled at a carbon-exclusive price:

- Aframax 70,000 mt USGC-UKC Worldscale (TDUCG00) and \$/mt (TDUCF00)
- Aframax 80,000 mt UKC-UKC Worldscale (PFAKD10) and \$/mt (TDACD00)

The following routes will be assessed on a carbon-inclusive basis in both Worldscale points and \$/mt under the prevailing codes, in addition to a carbon-exclusive assessment in \$/mt published under a new symbol code for each.

The two carbon-exclusive assessments will be arrived by deducting Platts Carbon Emission Charges, as per the phase-in schedule described in the Directive 2023/959 of the European Parliament and of the Council, from the spot carbon-inclusive freight on the said routes.

This decision follows a consultation published Aug. 1 after the Worldscale Association's initial July 8, 2024, notice that it will include EU ETS carbon costs in its flat rates for 2025.

Discontinuation of existing carbon-accounted assessments

As a result of the transition to carbon-inclusive freight, carbon-accounted tanker freight assessments launched July 1, 2024, for all routes involving EU ports will become redundant. Platts will discontinue these assessments effective Jan. 2, 2025, to avoid duplication.

Impact on Platts Dated Brent

The 10-day rolling average of the Aframax 80,000 mt UKC-UKC assessment (TDUUW00) is used in the calculation of the six Freight Adjustment Factors that are used in Platts Dated Brent to netback CIF Rotterdam indications to FOB North Sea equivalent values. The spot assessment PFAKD10 is also referenced in section 6.3 of the Stasco BFOETM 2022v1.2 General Terms and Conditions. As described above, these assessments will be carbon-inclusive from Jan. 2, 2025, based on this decision.

Please send all feedback and comments to tankers@spglobal.com, pricegroup@spglobal.com, Europe_products@spglobal.com, and Europe_crude@spglobal.com.

For written comments, please provide a clear indication if comments are not intended for publication by Platts for public viewing. Platts will consider all comments received and will make comments not marked as confidential available upon request.

Platts launches Aframax 80,000 mt Vancouver-US West Coast assessment Oct 1

Platts, part of S&P Global Commodity Insights, has launched a daily freight assessment for the Aframax 80,000 mt Vancouver-US West Coast route effective Oct. 1, 2024.

Platts recognized the need for greater transparency into the cost of freight for waterborne crude exports out of Westridge terminal in Vancouver to the USWC following the 590,000 b/d expansion of Canada's Trans Mountain Pipeline.



Spot freight market activity has ramped up significantly since the expansion began commercial operations May 1, 2024. According to S&P Global Commodities at Sea data, just over 92% of all Aframaxes loading Trans Mountain Pipeline barrels at Westridge terminal since the start-up either discharged onshore USWC or offshore at the Pacific Area Lightering terminal.

The assessment reflects the cost of voyages on Aframaxes delivering barrels directly to USWC refineries unloading at Long Beach, as well as for Aframaxes shuttling crude to PAL, where VLCCs undergo ship-to-ship-transfer operations for final delivery into Asia.

The basket includes the following routes:

| Port loading | Port discharging |
|--------------|------------------|
| Vancouver | Long Beach |
| Vancouver | PAL |

The assessment reflects freight for ships loading five to 20 days from the day of fixing, in line with existing Platts specifications for Aframaxes loading in the Americas.

The new assessments are as follows:

| Assessment | Code |
|---|---------|
| Dirty Vancouver-US West Coast Aframax 80kt \$/mt | TVACA00 |
| Dirty Vancouver-US West Coast Aframax 80kt \$/mt MAvg | TVACA03 |
| Dirty Vancouver-US West Coast Aframax 80kt Wsc | TVACB00 |
| Dirty Vancouver-US West Coast Aframax 80kt Wsc MAvg | TVACB03 |
| Dirty Vancouver-US West Coast Aframax 80kt cargo size | TVACASZ |
| Dirty Vancouver-US West Coast Aframax 80kt \$/mt WscFlat Yr | TVACC00 |

The assessment follows the 1330 Houston timestamp and the Houston publishing schedule. The assessments will be published in the Platts Dirty Tankerwire, Platts Dirty Tankerwire Monthly and on Platts Shipping Alert and Platts Tanker Alert pages SHP2430, SHP2431, PGT1962 and PGT1963.

Please send all comments or questions to tankers@spglobal.com and pricegroup@spglobal.com.

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