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Capesize & Panamax FFA Daily Report

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10 June 2025

Capesize Commentary Panamax Commentary Cape paper started the day well offered, as there was an immediate drop-off from Monday's gains. With C5 opening softer, the market reacted sharply—June was sold down to \$21,000, July to \$17,950, and Q3 dropped to \$18,000. Despite a negative index, rumours of a strong TA fixture caused the market to push on again. Q3 raced back up to \$18,350, June traded up to \$22,250, and July traded up to \$18,900. Very much a day of two halves on the Capes, as we now wait to see what happens tomorrow.

With Capes under pressure in early trading, we saw pockets of support tested on Panamax paper, as shorts looked to edge the market lower on the back of weaker sentiment, with rates gradually grinding lower. By mid-morning, however, as Capes began to stabilise and expectations grew for another decent index, buyers started to step back in. A better-than-expected index brought with it further buying, as we clawed back all-and more-of the morning's losses, buoyed further by the Cape rally. June and July traded up to \$10,275 and \$10,100 respectively. Q3 and Q4 printed \$10,200 highs, as the Q3 vs Q4 roll narrowed from -\$50 to flat. This accounted for a good chunk of the day's volumes, with little change further out.

MTD 22234 MTD 9440 YTD 9121 Per Bid Offer Mid Chg Spread Ratio Jul 25 18700 18900 18800 0 Jul 25 10100 10150 10125 5500 8675 1.860 Aug 25 17000 17500 17250 -50 Aug 25 10100 10200 10150 375 8675 1.860 Aug 25 19250 19400 19325 75 Q4 25 10100 10200 10150 375 8250 1.810 Q4 25 19250 19400 19325 75 Q4 25 10100 10200 10150 200 9175 1.900 Q1 26 12150 12500 12325 0 Q1 26 8400 8650 8525 0 3800 1.450 <th colspan="4">apesize 5 Time Charter Average</th> <th>Panama</th> <th colspan="5">Panamax 4 Time Charter Average</th> <th>Ratio</th>	apesize 5 Time Charter Average				Panama	Panamax 4 Time Charter Average					Ratio	
TD 14622 YTD 9121 5502 1.60 Per Bid Offer Mid Chg Spread Ratio Jul 25 22100 22500 22300 125 Jul 25 10200 10350 10275 425 12025 2.17 Jul 25 18700 18900 18800 0 0 Aug 25 10100 10150 10125 550 8675 1.86 Aug 25 17000 17500 17250 -50 Aug 25 10100 10200 10150 375 7100 1.70 Q3 25 18300 18500 18400 -25 Q4 25 10100 10200 10150 375 8250 1.81 Q4 25 19250 12050 12325 0 Q2 26 10400 10500 10450 100 6300 1.60 Q3 26 12500 12050 20500 <td< th=""><th>pot</th><th>2451</th><th>9 Chạ</th><th>g <mark>-</mark></th><th>142</th><th>Spot</th><th>1036</th><th>2 Chg</th><th>3:</th><th>20</th><th>14157</th><th>2.37</th></td<>	pot	2451	9 Chạ	g <mark>-</mark>	142	Spot	1036	2 Chg	3:	20	14157	2.37
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Q3 25 18300 18500 18400 -25 Q3 25 10100 10200 10150 375 8250 1.81 Q4 25 19250 19400 19325 75 Q4 25 10100 10200 10150 200 9175 1.90 Q1 26 12150 12500 12325 0 Q1 26 8400 8650 8525 0 3800 1.45 Q2. 26 16500 17000 16750 0 Q2. 26 10400 10500 10450 100 6300 1.60 Q3. 26 20250 20750 20500 0 Q3. 26 10350 10500 10425 150 10075 1.97 Q4. 26 10050 10200 101125 150 11050 2.09 10150 2.09 10150 2.09 10075 1.97 Q4. 26 10050 10200 101125 150 11050 2.09 10150 2.09 10150 2.09 10150 2.09 1.85 1.85 1.85 1.85 1.85 1.85 1.97	Jul 25	18700	18900	18800	0	Jul 25	10100	10150	10125	550	8675	1.86
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Q3. 26 20250 20750 20500 0 Q3. 26 10350 10500 10425 150 10075 1.97 Q4. 26 21000 21350 21175 0 Q4. 26 10050 10200 10125 150 11050 2.09 Cal 26 17600 18000 17800 213 Cal 26 9800 9950 9875 150 7925 1.80 Cal 27 18500 18800 18650 0 Cal 27 10000 10200 10100 0 8550 1.85	Q1 26	12150	12500	12325	0	Q1 26	8400	8650	8525	0	3800	1.45
Q4. 26 21000 21350 21175 0 Q4. 26 10050 10200 10125 150 11050 2.09 Cal 26 17600 18000 17800 213 Cal 26 9800 9950 9875 150 7925 1.80 Cal 27 18500 18800 18650 0 Cal 27 10000 10200 10100 0 8550 1.85	Q2. 26	16500	17000	16750	0	Q2. 26	10400	10500	10450	100	6300	1.60
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Cal 27 18500 18800 18650 0 Cal 27 10000 10200 10100 0 8550 1.85	Q4. 26	21000	21350	21175	0	Q4. 26	10050	10200	10125	150	11050	2.09
	Cal 26	17600	18000	17800	213	Cal 26	9800	9950	9875	150	7925	1.80
Cal 28 18600 18900 18750 0 Cal 28 10450 10550 10500 -75 8250 1.79	Cal 27	18500	18800	18650	0	Cal 27	10000	10200	10100	0	8550	1.85
	Cal 28	18600	18900	18750	0	Cal 28	10450	10550	10500	-75	8250	1.79
Cal 29 18350 18750 18550 0 Cal 29 10550 10750 10650 -25 7900 1.74	Cal 29	18350	18750	18550	0	Cal 29	10550	10750	10650	-25	7900	1.74



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Capesize C3							
Spot	23.4	Chg		-0	.72		
MTD	23.26						
YTD	19.71						
Per	Bid	Of	fer		Mid	Chg	
Jun 25	21.85	21	.00	2	21.43	0.05	
Jul 25	20.50	21	.50	2	21.00	0.00	
Aug 25	20.65	21	.25	2	20.95	0.00	
Q3 25	22.25	20	.75	2	21.50	0.57	
Q4 25	20.75	21	.55	2	21.15	0.00	
Cal 26	19.00	19	.50	1	19.25	0.00	
Cal 27	19.25	20	.25	1	19.75	0.00	

Capesiz	e C5					Spread	Ratio
Spot	9.74	, C	hg	-0.35		13.67	2.40
MTD	9.83	3				13.43	2.37
YTD	7.88	3				11.84	2.50
Per	Bid	Offer	М	id	Chg	Spread	Ratio
Jun 25	8.90	9.15	9.	03	-0.10	12.40	2.37
Jul 25	8.00	8.40	8.:	20	-0.15	12.80	2.56
Aug 25	8.25	8.50	8.	38	0.00	12.58	2.50
Q3 25	8.30	8.50	8.4	40	0.00	13.10	2.56
Q4 25	8.45	8.75	8.	60	0.00	12.55	2.46
Cal 26	9.00	9.40	9.:	20	0.00	10.05	2.09
Cal 27	8.50	9.50	9.	00	0.00	10.75	2.19

Capesize C7

Spot	14.54	C	hg	0.26		
MTD	12.72					
YTD	10.51					
Per	Bid	Of	fer		Mid	Chg
Jun 25	11.00	12	.25	11.63		0.00
Jul 25	11.25	12	.50	11.88		0.00
Aug 25	11.45	11.	.65	1	11.55	0.00
Q3 25	12.00	13	.50	1	12.75	0.00
Q4 25	12.50	12	.70	1	12.60	0.00
Cal 26	11.25	12	.50	11.88		0.00
Cal 27	10.50	11.	.70	1	11.10	0.00

Panamax P6

Spot	12355		Chg		61	
MTD	11721					
YTD	11182					
Per	Bid	Of	fer		Mid	Chg
Jun 25	12000	125	500	1	2250	0
Jul 25	11350	118	350	1	1600	0
Aug 25	11500	120	000	1	1750	0
Q3 25	11650	12′	150	1	1900	0
Q4 25	12350	128	350	1	2600	0

Panama	x P1A		
Spot	11364	Chg	454
MTD	9983		
YTD	9152		

Panamax 2A

Spot	18650	Chg	500
MTD	17259		
YTD	15948		

Panamax 3A

Spot	10081	City	514
MTD	9114		
YTD	10201		

E4 /

Spot Price Source: Baltic

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