# FIS

### **Capesize & Panamax FFA Daily Report**

London +44 20 7090 1120 - info@freightinvestor.com | Singapore +65 6535 5189 - info@freightinvestor.asia Shanghai +86 21 6335 4002 | Dubai +971 4 4493900

### 19 December 2022

### Capesize Commentary

The day felt festive in the sense that liquidity was much more thin relative to the busy last week. The morning opened with some selling with Jan sold 9500 in size, Feb sold 7000 and 6800 and q1 8500. Q34 saw some buying with 16100 printing. The afternoon was saw cal24 trading 13600. C5 Jan was active with trades seen at 6.85. All in all not much to get excited about , initially weaker but with sellers not willing to chase the front lower in the afternoon, perhaps setting up some bid support tomorrow. Have a good evening.

### **Panamax Commentary**

As the week before Christmas commences we witnessed some early bid support on Pmx but this was soon tested with q1 trading \$12000 and offered over in size. Rangebound trading throughout the rest of the day into the afternoon before sellers once again late on as Jan printed in good size from \$11500 to \$11250, q1 down to \$11750 and cal23 at \$12800.

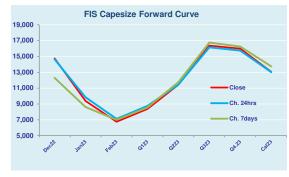
Spread Ratio

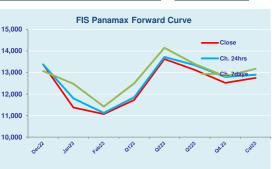
### **Capesize 5 Time Charter Average**

Spot	1812	126		l	-1	86		
MTD	1438	9						
YTD	1610	1						
Per	Bid	Of	fer		Mid	Chg		
Dec 22	14500	150	000	1.	4750	125		
Jan 23	9250	95	00	ę	375	-475		
Feb 23	6500	70	00	6	750	-375		
Q1 23	8250	85	00	8375		-375		
Q2 23	11350	115	500	1	1425	-25		
Q3 23	16250	16500		16375		225		
Q4. 23	15900	160	)50	1	5975	225		
Q1. 24	7400	78	00	7600		-150		
Q2. 24	10900	113	300	1	1100	-100		
Cal 23	12950	131	3150		13150		3050	25
Cal 24	13500	13750		1:	3625	-25		
Cal 25	14500	149	900	1	4700	0		
Cal 26	14750	151	00	1	4925	0		

### Panamay 4 Time Charter Average

Spot     13472     Chg     -61     4654     1.35       MTD     13458     931     1.07       Per     Bid     Offer     Mid     Chg     Spread     Ratio       Dec 22     13250     13375     0     1375     1.10       Jan 23     11250     11375     -425     -2000     0.82       Feb 23     10900     11725     -125     -2000     0.82       Ge 23     13500     13750     -125     -3350     0.71       Q2 23     13000     13125     -225     3250     125     -225     3250     125     -225     3450     1.28       Q1 24     10750 <th colspan="10">Panamax 4 Time Charter Average Spread Ratio</th>	Panamax 4 Time Charter Average Spread Ratio									
YTD     19507     -3407     0.83       Per     Bid     Offer     Mid     Chg     Spread     Ratio       Dec 22     13250     13500     13375     0     1375     1.10       Jan 23     11250     11500     11375     -425     -2000     0.82       Feb 23     10900     11250     11075     -50     -4325     0.61       Q1 23     11600     11850     11725     -125     -3350     0.71       Q2 23     13500     13750     13625     -100     -2200     0.84       Q3 23     13000     13250     13125     -225     3250     1.25       Q4. 23     12400     12650     12525     -275     3450     1.28       Q1. 24     10750     11250     11000     -100     -3400     0.69       Q2. 24     12350     12850     12600     0     -1500     0.88       Cal 24     11900     12150     12025     -75	Spot	1347	Chọ	g - <del>(</del>	61		4654	1.35		
Per     Bid     Offer     Mid     Chg     Spread     Ratio       Dec 22     13250     13500     13375     0     1375     1.10       Jan 23     11250     11500     11375     -425     -2000     0.82       Feb 23     10900     11250     11075     -50     -4325     0.61       Q1 23     11600     11850     11725     -125     -3350     0.71       Q2 23     13500     13750     13625     -100     -2200     0.84       Q3 23     13000     13250     13125     -225     3250     1.25       Q4. 23     12400     12650     12525     -275     3450     1.28       Q1. 24     10750     11250     11000     -100     -3400     0.69       Q2. 24     12350     12850     12600     0     -1500     0.88       Cal 23     12650     12850     12750     -150     300     1.02       Cal 24     11900     12150     12025	MTD	1345	i8				931	1.07		
Dec 22     13250     13500     13375     0     1375     1.10       Jan 23     11250     11500     11375     -425     -2000     0.82       Feb 23     10900     11250     11075     -50     -4325     0.61       Q1 23     11600     11850     11725     -125     -3350     0.71       Q2 23     13500     13750     13625     -100     -2200     0.84       Q3 23     13000     13250     13125     -225     3250     1.25       Q4. 23     12400     12650     12525     -275     3450     1.28       Q1. 24     10750     11250     11000     -100     -3400     0.69       Q2. 24     12350     12850     12600     0     -1500     0.88       Cal 23     12650     12850     12750     -150     300     1.02       Cal 24     11900     12150     12025     -75     1600     1.13       Cal 25     11600     12000     1	YTD	1950	)7				-3407	0.83		
Jan 23   11250   11500   11375   -425   -2000   0.82     Feb 23   10900   11250   11075   -50   -4325   0.61     Q1 23   11600   11850   11725   -125   -3350   0.71     Q2 23   13500   13750   13625   -100   -2200   0.84     Q3 23   13000   13250   13125   -225   3250   1.25     Q4. 23   12400   12650   12525   -275   3450   1.28     Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Per	Bid	Offer	Mid	Chg		Spread	Ratio		
Feb 23     10900     11250     11075     -50     -4325     0.61       Q1 23     11600     11850     11725     -125     -3350     0.71       Q2 23     13500     13750     13625     -100     -2200     0.84       Q3 23     13000     13250     13125     -225     3250     1.25       Q4. 23     12400     12650     12525     -275     3450     1.28       Q1. 24     10750     11250     11000     -100     -3400     0.69       Q2. 24     12350     12850     12600     0     -1500     0.88       Cal 23     12650     12850     12750     -150     300     1.02       Cal 24     11900     12150     12025     -75     1600     1.13       Cal 25     11600     12000     11800     -50     2900     1.25	Dec 22	13250	13500	13375	0		1375	1.10		
Q1 23   11600   11850   11725   -125   -3350   0.71     Q2 23   13500   13750   13625   -100   -2200   0.84     Q3 23   13000   13250   13125   -225   3250   1.25     Q4. 23   12400   12650   12525   -275   3450   1.28     Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Jan 23	11250	11500	11375	-425		-2000	0.82		
Q2 23   13500   13750   13625   -100   -2200   0.84     Q3 23   13000   13250   13125   -225   3250   1.25     Q4. 23   12400   12650   12525   -275   3450   1.28     Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Feb 23	10900	11250	11075	-50		-4325	0.61		
Q3 23   13000   13250   13125   -225   3250   1.25     Q4. 23   12400   12650   12525   -275   3450   1.28     Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Q1 23	11600	11850	11725	-125		-3350	0.71		
Q4. 23   12400   12650   12525   -275   3450   1.28     Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Q2 23	13500	13750	13625	-100		-2200	0.84		
Q1. 24   10750   11250   11000   -100   -3400   0.69     Q2. 24   12350   12850   12600   0   -1500   0.88     Cal 23   12650   12850   12750   -150   300   1.02     Cal 24   11900   12150   12025   -75   1600   1.13     Cal 25   11600   12000   11800   -50   2900   1.25	Q3 23	13000	13250	13125	-225		3250	1.25		
Q2. 24 12350 12850 12600 0 -1500 0.88   Cal 23 12650 12850 12750 -150 300 1.02   Cal 24 11900 12150 12025 -75 1600 1.13   Cal 25 11600 12000 11800 -50 2900 1.25	Q4. 23	12400	12650	12525	-275		3450	1.28		
Cal 23 12650 12850 12750 -150 300 1.02   Cal 24 11900 12150 12025 -75 1600 1.13   Cal 25 11600 12000 11800 -50 2900 1.25	Q1. 24	10750	11250	11000	-100		-3400	0.69		
Cal 24 11900 12150 12025 -75 1600 1.13   Cal 25 11600 12000 11800 -50 2900 1.25	Q2. 24	12350	12850	12600	0		-1500	0.88		
Cal 25     11600     12000     11800     -50     2900     1.25	Cal 23	12650	12850	12750	-150		300	1.02		
	Cal 24	11900	12150	12025	-75		1600	1.13		
Cal 26     11500     12000     11750     -50     3175     1.27	Cal 25	11600	12000	11800	-50		2900	1.25		
	Cal 26	11500	12000	11750	-50		3175	1.27		





Page 1 of 2

Disclaimer: The information provided in this communication is not intended for retail clients. It is general in nature only and does not constitute advice or an offer to sell, or the solicitation of an offer to purchase any swap or other financial instruments, nor constitute any recommendation on our part. The information has been prepared without considering your investment objectives, financial situation, or knowledge and experience. This material is not a research report and is not intended as such. FIS is not responsible for any trading decisions taken based on this communication. Trading swaps and over-the-counter derivatives, exchange-traded derivatives, and options involve substantial risk and are not suitable for all investors. You are advised to perform an independent investigation to determine whether a transaction is suitable for you. No part of this material may be copied or duplicated in any form by any means or redistributed without our prior written consent. Freight Investor Services Ltd (FIS) is authorised and regulated by the Financial Conduct Authority (FRN: 211452) and is a member of the National Futures Association ("NFA"). Freight Investor Services PTE Ltd ('FIS PTE') is a private limited company, incorporated and registered in Singapore with company number 200603922G, and has subsidiary offices in India and Shanghai. Freight Investor Solutions DMCC ('FIS DMCC') is a private limited company, incorporated and registered in Dubai with company number DMCC1225. Further information about FIS including the location of its offices can be found on our website at www.freightinvestorservices.com

## FIS

## **Capesize & Panamax FFA Daily Report**

London +44 20 7090 1120 - info@freightinvestor.com | Singapore +65 6535 5189 - info@freightinvestor.asia Shanghai +86 21 6335 4002 | Dubai +971 4 4493900

### 19 December 2022

Capesiz	Capesize C3						
Spot	21.40	0	Cł	hg 0		12	
MTD	19.67	7					
YTD	24.45	5					
Per	Bid	Of	fer		Mid	Chg	
Nov 22	18.25	18.	.75	1	18.50	0.00	
Dec 22	17.50	18.	.50	1	18.00	0.00	
Jan 23	15.00	16.	.00	1	5.50	0.00	
Q1 23	16.10	16.	.60	1	6.35	0.00	
Q2 23	17.00	17.	.75	1	7.38	0.00	
Cal 23	18.00	18.	.75	1	8.38	0.00	
Cal 24	15.75	16.	.75	1	6.25	0.00	

Capesiz	e C5						Spread	Ratio
Spot	8.10	)	Cł	ng	-0.	53	13.30	2.64
MTD	8.41						11.26	2.34
YTD	9.83	8					14.62	2.49
Per	Bid	Off	er		Mid	Chg	Spread	Ratio
Nov 22	8.00	8.4	5		8.23	0.00	10.28	2.25
Dec 22	7.00	7.5	0		7.25	0.00	10.75	2.48
Jan 23	6.50	6.8	5		6.68	0.00	8.83	2.32
Q1 23	6.75	7.1	0		6.93	0.00	9.43	2.36
Q2 23	7.50	7.9	0		7.70	0.00	9.68	2.26
Cal 23	7.75	8.1	0		7.93	0.00	10.45	2.32
Cal 24	8.50	9.0	0		8.75	0.00	7.50	1.86

### Capesize C7

Oapcoiz	C 01					
Spot	13.25	5	Chg		0.23	
MTD	11.96	ô				
YTD	13.03	3				
Per	Bid	Of	fer		Mid	Chg
Nov 22	11.50	12.	.00	1	1.75	0.00
Dec 22	10.75	11.	.75	1	1.25	0.00
Jan 23	9.10	10.	.10		9.60	0.00
Q1 23	10.25	10.	.75	1	0.50	0.00
Q2 23	10.50	11.	.00	1	10.75	0.00
Cal 23	11.25	11.	.75	1	1.50	0.00
Cal 24	11.50	12.	.00	1	1.75	0.00
Cal 25	11.50	12.	.00	1	1.75	0.00

### Panamax P1A

Spot	18715		CI	ng	-	-15	
MTD	1698	7					
YTD	1998	0					
Per	Bid	Of	fer		Mid	Chg	
Nov 22	13600	146	600	1	4100	0	
Dec 22	12500	135	500	1	3000	0	
Jan 23	12100	131	00	1	2600	0	
Q1 23	10250	112	250	1	0750	0	
Q2 23	11500	125	500	1	2000	0	

### Panamax P8

Pallalliax Po						
Spot	41.2	7	Chg		-0.212	
MTD	42.7	7				
YTD	56.0	3				
Per	Bid	Off	er		Mid	Chg
Nov 22	45.00	46.	00	4	45.50	0.00
Dec 22	42.00	43.	00	42.50		0.00
Jan 23	42.00	43.	00	42.50		0.00
Q1 23	43.00	44.	00	4	43.50	0.00
Q2 23	45.50	47.	50	4	46.50	0.00

### Panamax 2A

Spot	24745		CI	ng	2	14
MTD	2387	6				
YTD	2944	5				
Per	Bid	Of	fer		Mid	Chg
Nov 22	21700	227	'00	2	2200	0
Dec 22	20300	213	00	2	0800	0
Jan 23	20200	212	200	2	0700	0
Q1 23	18750	197	50	1	9250	0
Q2 23	20500	215	00	2	1000	0

### Panamax 3A

Spot	1072	10723		ng	-8	-84	
MTD	1132	5					
YTD	1969	5					
Per	Bid	Off	er		Mid	Chg	
Nov 22	14300	153	00	14800		0	
Dec 22	12700	137	00	13200		0	
Jan 23	12370	133	70	12870		0	
Q1 23	10750	117	50	11250		0	
Q2 23	11500	125	00	1	2000	0	

### Spread Ratio

14022	2.31
12551	2.11
9750	1.50
Spread	Ratio
7400	1.50
7600	1.58
7830	1.61
8000	1.71
9000	1.75

Spot Price Source: Baltic

Page 2 of 2