



Weekly Tanker Market Report

Week 33

Published: 20 August 2021



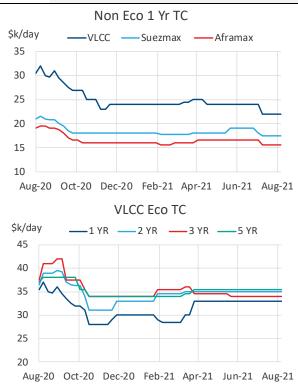
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Uncoated Tankers

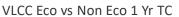
Timecharter assessments - crude

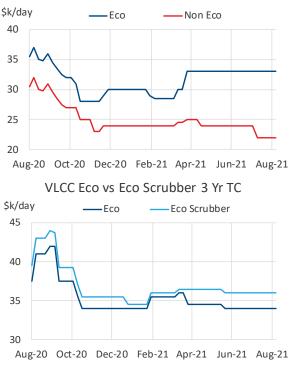
		1 Yr		2 Y	r	3 Yr		5 Yr	
	Vessel	TC	Δ	TC	Δ	TC	Δ	TC	Δ
	Non Eco	22,000	-	26,000	-	28,000	-		
VLCC	Eco	33,000	-	35,000	-	34,000	-	35,500	-
	Eco scrubber					36,000	-	37,500	-
	Non Eco	17,500	-	20,000	-	22,000	-		
Suezmax	Eco	21,000	-	24,000	-	25,000	-	26,500 🛉	1,000
	Eco scrubber					27,000 🕈	1,000	27,500 🕈	1,000
	Non Eco	15,500	-	17,500	-	19,500	-		
Aframax	Eco	18,500	-	20,500	-	21,500	-	23,000 🖣	1,000
	Eco scrubber					23,500 🗬	1,000	24,000 🕈	1,000



It remains difficult in the current market environment to find any beat of optimism in the crude sectors, save for the potential of seasonal recovery towards the year end. We are well in to 3Q with little to show in terms of a change in the underlying fundamentals translating to power-up the market, particularly on the larger sizes. The news of two large elderly ladies that have been in long term storage operations off Malaysia heading for the beach is welcome news, but given that these units converted to permanent FSO's some 6 years ago, it does nothing to dent the plentiful supply of the VLCC trading fleet.

As if to reinforce the point, we have seen a non-eco midaged VLCC fix to a trader for sub USD 10,000 for a short term 1-3 month period for storage off Singapore/Malaysia on prompt dates. However, the jewel in the crown of Aframaxes appeared to be a little less dull this week, with an Oil Major taking a longer term view on an eco scrubber





fitted unit for 3 years in the low-mid USD 20ks delivering next month. More market talk continues to centre around the Afra sector, suggesting that there is some marginal increase in demand mainly in the East due to port delays but perhaps also the signs of shoots of recovery in increasing refinery runs EoS.

On a more general note, the call on OPEC by the USA to pump more oil appears to have fallen on deaf ears this week with OPEC+ sources suggesting there is sufficient in the global system. With the next OPEC+ meeting scheduled for 01 September, we have a couple of weeks in hand to see if there really is any incremental demand to change their minds. For the moment, roll on the end of summer.



Coated Tankers

Timecharter assessments - clean

		<u> </u>		2 Yı	·	3 Y	r	5 Yr	
	Vessel	TC	Δ	TC	Δ	TC	Δ	TC	Δ
	Non Eco	16,500	-	19,500	-	20,500	-		
LR2	Eco	18,500	-	23,000	-	24,000	-	24,750	-
	Eco scrubber					25,250	-	26,000	-
	Non Eco	14,000	-	15,500	-	16,000	-		
LR1	Eco	15,000	-	16,500	-	17,000	-	17,000	-
	Eco scrubber					17,750	-	17,750	-
	Non Eco	11,750	-	13,000	-	14,000	-		
MR	Eco	14,250	-	15,250	-	15,750	-	16,000	-
	Eco scrubber					16,500	-	16,500	-
Handy	Non Eco	11,500	-	12,500	-	13,000	-		

16 15

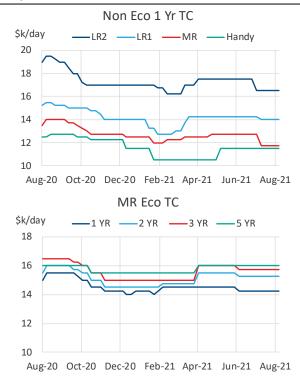
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\$k/day —Eco -Non Eco Aug-20 Oct-20 Dec-20 Feb-21 Apr-21 Jun-21 Aug-21 MR Eco vs Eco Scrubber 3 Yr TC

MR Eco vs Non Eco 1 Yr TC



There have been mootings of the Products market leading the charge of a much needed improved market, and maybe, in reality, it should originate from the Product carriers, whenever that indeed happens. There are pockets of the market which are showing signs of a genuine improvement, in particular the MR sector in the East. This, however, has not really transcended into similar returns in the West, as yet. Probably this slight volatility in the market, has stalled proceedings in the Period market. But, at least, there was a deal reported on LR2 and a brace of deals on MR this week, likely concluded on subjects last week, but now came to light. A 2019 ECO scrubber fitted LR2 garnering USD 23,500 for a 3 year deal to an Oil Major, and again trader relets fixing to an Operator at USD 15,750 for firm two year period and USD 17,300 for optional one year period. This has set the tone on both markets, the MR deal is on ships that are new buildings, and therefore super ECO, yet to be delivered

and will be done so only in Quarter 4 this year. The interest is still much more leaning towards a forward delivery and for a medium to longer term rather than a short term off a more Prompt position, where the risk just looks too high against a woeful spot market.



Time charter forward curve

	1 Yr		2 Yr		3 Yr		4 Yr		5 Yr	
	TC	Δ	TC	Δ	TC	Δ	TC	Δ	TC	Δ
Non Eco	22,000	-	30,000	-	32,000	-				
Eco	33,000	-	37,000	-	32,000	-	37,000	-	38,500	-
Non Eco	17,500	-	22,500	-	26,000	-				
Eco	21,000	-	27,000	-	27,000	-	28,000 🕈	2,000	29,500 🕈	3,000
Non Eco	15,500	-	19,500	-	23,500	-				
Eco	18,500	-	22,500	-	23,500	-	24,500 🛉	2,000	26,000 🛉	3,000
Non Eco	16,500	-	22,500	-	22,500	-				
Eco	18,500	-	27,500	-	26,000	-	25,500	-	26,250	-
Non Eco	14,000	-	17,000	-	17,000	-				
Eco	15,000	-	18,000	-	18,000	-	17,000	-	17,000	-
Non Eco	11,750	-	14,250	-	16,000	-				
Eco	14,250	-	16,250	-	16,750	-	16,250	-	16,500	-
Non Eco	11,500	-	13,500	-	14,000	-				
	Eco Non Eco Eco Non Eco Eco Non Eco Eco Non Eco Eco	TC Non Eco 22,000 Eco 33,000 Non Eco 17,500 Eco 21,000 Non Eco 15,500 Eco 18,500 Non Eco 16,500 Eco 18,500 Non Eco 14,000 Eco 15,000 Non Eco 15,000 Eco 14,250	Non Eco 22,000 - Eco 33,000 - Non Eco 17,500 - Eco 21,000 - Eco 15,500 - Eco 18,500 - Eco 16,500 - Eco 18,500 - Eco 18,500 - Eco 18,500 - Non Eco 14,000 - Eco 11,750 - Eco 14,250 -	TC Δ TC Non Eco 22,000 - 30,000 Eco 33,000 - 37,000 Non Eco 17,500 - 22,500 Eco 21,000 - 27,000 Non Eco 15,500 - 19,500 Eco 18,500 - 22,500 Non Eco 16,500 - 22,500 Eco 18,500 - 22,500 Eco 18,500 - 22,500 Eco 18,500 - 27,500 Non Eco 14,000 - 17,000 Eco 15,000 - 18,000 Non Eco 11,750 - 14,250 Eco 14,250 - 16,250	TC Δ TC Δ Non Eco 22,000 - 30,000 - Eco 33,000 - 37,000 - Non Eco 17,500 - 22,500 - Eco 21,000 - 27,000 - Eco 21,000 - 27,000 - Eco 15,500 - 19,500 - Eco 18,500 - 22,500 - Eco 18,500 - 22,500 - Eco 18,500 - 27,500 - Eco 18,500 - 27,500 - Non Eco 14,000 - 17,000 - Eco 15,000 - 18,000 - Non Eco 11,750 - 14,250 - Eco 14,250 - 16,250 -	TC Δ TC Δ TC Non Eco 22,000 - 30,000 - 32,000 Eco 33,000 - 37,000 - 32,000 Non Eco 17,500 - 22,500 - 26,000 Eco 21,000 - 27,000 - 27,000 Non Eco 15,500 - 19,500 - 23,500 Eco 18,500 - 22,500 - 23,500 Eco 18,500 - 22,500 - 22,500 Eco 18,500 - 22,500 - 22,500 Eco 18,500 - 27,500 - 22,500 Eco 18,500 - 27,500 - 26,000 Non Eco 14,000 - 17,000 - 17,000 Eco 15,000 - 18,000 - 18,000 Non Eco 11,750 - 14,250 <	TC Δ TC Δ TC Δ Non Eco 22,000 - 30,000 - 32,000 - Eco 33,000 - 37,000 - 32,000 - Non Eco 17,500 - 22,500 - 26,000 - Eco 21,000 - 27,000 - 27,000 - 27,000 - Eco 15,500 - 27,000 - 23,500 - - Non Eco 15,500 - 22,500 - 23,500 - Eco 18,500 - 22,500 - 23,500 - Eco 18,500 - 27,500 - 26,000 - Mon Eco 14,000 - 17,000 - 17,000 - Eco 15,000 - 18,000 - 18,000 - Non Eco 11,750 - 14,250 - 16,000<	TC Δ TC Δ TC Δ TC Δ TC Non Eco 22,000 - 30,000 - 32,000 - 37,000 Eco 33,000 - 37,000 - 32,000 - 37,000 Non Eco 17,500 - 22,500 - 26,000 - 28,000 ¶ Eco 21,000 - 27,000 - 23,500 - 28,000 ¶ Non Eco 15,500 - 19,500 - 23,500 - 24,500 ¶ Non Eco 18,500 - 22,500 - 23,500 - 24,500 ¶ Non Eco 16,500 - 22,500 - 22,500 - 25,500 Eco 18,500 - 27,500 - 26,000 - 25,500 Non Eco 14,000 - 17,000 - 17,000 - 17,000 Eco 15,000 -	TC Δ TC Δ TC Δ TC Δ Non Eco 22,000 - 30,000 - 32,000 - 37,000 - Eco 33,000 - 37,000 - 32,000 - 37,000 - Non Eco 17,500 - 22,500 - 26,000 - - Eco 21,000 - 27,000 - 27,000 - 28,000 % 2,000 Non Eco 15,500 - 19,500 - 23,500 - 24,500 % 2,000 Non Eco 16,500 - 22,500 - 23,500 - 24,500 % 2,000 Non Eco 16,500 - 27,500 - 26,000 - 25,500 - Eco 18,500 - 17,000 - 17,000 - - Non Eco 14,000 - 18,000 - 18,000 - 16,250<	TC Δ

Explanation: if a Suezmax is fixed for a two year TC at a two year rate of \$31k and sub-let during year one at a one year rate of \$37k, then only \$25k is needed in year two to break-even over the two years. So year one is \$37k, year two is \$25k. If the three year rate is \$26k, this means that \$16k is needed in year three to break even on a three year TC where year one was \$37k and year two was \$25k. And so on.

Period Fixtures

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1							
w/e 20/08/2021							
Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
EXXON	AURVIKEN	113	2019	3 YRS	\$ 23,500	SEP	DTY DEL UKC; SCRUBBER FITTED
VITOL		319	2013	30-90 DAYS	\$ 9,750	AUG	DTY DEL SINGAPORE
VIIOL	CAPTAIN A KTRIAROO	313	2015	30-90 DA13	\$ 5,750	AUG	DTT DEL SINGAPORE
HAFNIA	CLEAROCEAN MILANO	50	2021	24+12 MOS	\$15,750/\$17,300	Q4 21	CPP DEL EX YARD KOREA
HAFNIA	CLEAROCEAN GINGKO	50	2021	24+12 MOS	\$15,750/\$17,300	Q4 21	CPP DEL EX YARD KOREA
w/e 13/08/2021							
Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
CNR (SUBS)	EAGLE VERONA	320	2013	STTC	RNR	AUG	DTY DEL SPORE
TRAFIGURA	IONIC ANASSA	114	2006	30-90 DAYS	RNR	AUG	DTY DEL BALTIC
TRAFIGURA	IRIDESCENT	112	2009	30-90 DAYS	RNR	AUG	DTY DEL PORT SAID
CNR	CRUDE CENTURION	112	2010	30-90 DAYS	\$9,000/\$10,000/\$14,000	AUG	DTY DEL USG
SIGNAL	IONIC ALTHEA	114	2016	6+6 MOS	\$17,500/\$20,500	AUG	DTY DEL UKC/MED
w/e 06/08/2021							
Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
CHEVRON	SENTEK NB	160	2021	3 YRS	\$29,000	Q4	DTY DEL EX-YARD CHINA
CHEVRON	SENTEK NB	160	2021	3 YRS	\$29,000	Q4 Q4	DTY DEL EX-YARD CHINA
CNR	NS LEADER	100	2021	1-3 MOS	RNR	AUG	DTY DEL ARA
EXXON (SUBS)	SEATURTLE	115	2007	3 YRS	RNR	AUG	DTY DEL UKC SCRUBBER-FITTED
REPSOL	BAREILLY	106	2005	PNR	\$9,000	AUG	DTY DEL ARA
NEI JOE	DANELET	100	2005		\$3,000	AUG	
BP	HUNTER DISSEN	299	2020	50-90 DAYS	\$22,500	AUG	CPP DEL ARA SCRUBBER FITTED
VITOL	ARISTARCHOS	79	2017	2-7 MOS	\$12,000	AUG	CPP DEL USAC
CLEARLAKE	MARKOS I	45	2005	20-40 DAYS	\$9,000	AUG	CPP DEL ARA IMO 2
w/e 30/07/2021							
Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
	ATHENIAN SUCCESS	217	2010	20.00 DAVE	¢0.000		
CLEARLAKE	ATHENIAN SUCCESS	317	2010	30-90 DAYS	\$9,000 \$32,000 (\$35,000	JULY	DTY DEL SPORE
IOC	KASAGISAN	302	2006	12+12 MOS	\$22,000/\$25,000	AUG	DTY DEL AG
UNIPEC	TRF HORTON	297	2018	12+6 MOS	\$24,500/RNR	AUG	DTY DEL AG
VITOL	LORD BYRON 21	156	2021	3-6 MOS	\$15,500	D/C	DTY EXTENDED
TOTAL (FAILED)	ARISTARCHOS	79	2017	2-7 MOS	\$12,000	AUG	CPP DEL USAC
LITASCO	NAVE ORBIT	50	2017	3+3 MOS	\$12,000 \$10,250/\$12,250	AUG	CPP DEL OSAC
MJOLNER	DONG-A-THEMIS	49	2005	3-6 MOS	\$8,000	JULY	CPP DEL ARA INIO 2/3 CPP DEL F.EAST SCRUBBER FITTED
MUCHIEN	DONG-A-MEMIS	-+5	2013	3-0 14103	90,000	3011	CFF DELTIERST SCRUDDER FITTED

Spot Market

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BRAEMAR

VLCC					Non Eco	/ Baltic	Non Eco scru		Ed	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
Round voy	age											
TD01	280	$MEG \ \rightarrow \ USG$	18.1	0.1	- 8,255	1,573	- 2,578	1,600	- 1,954	1,252	2,351	1,273
TD02	260	$MEG \to SPORE$	31.9	0.4	1,436	2,041	7,551	1,868	6,092	1,770	11,200	1,626
TD03c	270	$MEG \ \rightarrow \ CHINA$	31.3	-0.7	- 1,948	2,156	3,504	2,002	3,468	1,852	7,623	1,734
TD15	260	$WAFR \ \rightarrow \ CHINA$	32.9	-0.6	2,127	1,604	7,929	1,440	8,428	1,245	12,789	1,121
TD22	270	$\text{USG} \ \rightarrow \ \text{CHINA}$	3.9	0.0	5,173	1,139	10,793	974	11,516	746	15,668	625
Triangulate	ed											
TD01 + TD	022	MEG→USG→CHINA→AC	3		11,554	1,279	17,644	1,106	17,610	930	22,346	796
TD01 + TD	015	MEG→USG→WAF→CHI	NA→AG		3,046	1,663	8,946	1,496	9,240	1,305	13,780	1,176
TD03c one	e way	WCl→AG→CHINA			10,866	2,553	16,428	2,395	14,862	2,339	19,345	2,212
Average					3,000		8,777		8,658		13,138	

Suezma	X				Non Eco	/ Baltic	Non Eco scrul		Ec	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
Round voya	age											
TD06	135	$BSEA \ \rightarrow \ MED$	63.7	6.2	3,320	4,869	7,572	4,744	6,118	4,694	9,760	4,587
TD20	130	$WAF \ \rightarrow \ UKC$	56.5	1.5	2,137	2,531	5,898	2,421	6,937	2,228	9,693	2,147
BACM24	130	$WAF \ \rightarrow \ MED$	55.0	0.0	6,275	1,297	9,735	721	11,017	1,001	13,686	556
TD23	140	$MEG \ \rightarrow \ MED$	26.4	0.0	- 15,420	687	- 10,778	710	- 10,340	427	- 6,783	444
BACM32	130	$MEG \ \rightarrow \ CHINA$	57.5	0.0	4,964	1,321	9,346	1,197	10,306	1,013	13,499	923
BACM33	130	$AG \ \rightarrow \ ECI$	62.5	0.0	7,383	1,086	11,914	1,108	11,652	868	15,271	885
BACM39	130	$WAF \ \rightarrow \ USAC$	52.5	0.0	4,587	1,372	8,533	1,255	9,520	1,062	12,403	977
Triangulated												
BACM31		WCI→MEG→MED			- 13,456	1,391	- 8,609	1,415	- 8,524	1,139	- 4,730	1,157
Average					- 26		4,202		4,586		7,850	

Aframa	Aframax/LR2 Dirty					/ Baltic	Non Ecc scru		Ec	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TD07	80	$ECUK \to CONT$	90.6	3.1	- 5,981	- 286	- 5,981	- 286	- 4,942	- 366	- 4,942	- 366
TD08	80	$MEG \ \rightarrow \ SPORE$	99.5	-0.5	9,471	172	13,211	190	12,720	6	15,767	21
BACM34	95	$MEG \ \rightarrow \ WCI$	90.0	0.0	12,265	847	15,797	864	14,411	737	17,485	752
TD09	70	$\text{CARIBS} \ \rightarrow \ \text{USG}$	85.0	0.0	- 2,047	1,120	632	1,042	574	955	2,708	893
TD14	80	$SERIA \ \rightarrow \ SYDNEY$	103.3	0.8	8,539	874	12,354	767	11,863	681	14,959	594
TD17	100	$BALTIC \ \rightarrow \ CONT$	57.5	2.5	- 1,024	1,365	- 989	1,364	1,226	1,192	1,253	1,191
TD19	80	$EMED \ \rightarrow \ WMED$	87.1	-0.4	4,196	1,297	7,706	1,194	6,532	1,151	9,532	1,063
TD25	70	$USG \ \to \ MED$	70.4	0.4	- 4,095	1,177	- 462	1,071	- 638	961	2,239	877

Panama	ax/LR	1 Dirty			Non Eco	/ Baltic	Non Eco scru		Ed	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TD10	50	$CARIBS \ \rightarrow \ USAC$	100.0	0.0	4,875	827	6,607	776	5,702	773	7,278	727
TD12	55	$ARA \ \rightarrow \ USG$	95.0	-2.5	5,910	900	7,794	845	7,302	809	8,940	761
TD21	50	$\text{CARIBS} \ \rightarrow \ \text{USG}$	100.0	0.0	3,863	1,389	5,516	1,341	4,652	1,338	6,166	1,294
BACM06	55	$WMED \ \rightarrow \ USG$	97.5	0.0	9,131	872	11,310	808	10,558	780	12,481	724

5,945

2,665

5,283

7,807

5,218

7,054

7,375

8,716

Average

Average

MR/Har	MR/Handy Dirty				Non Eco /	Baltic	Non Eco / Baltic scrubber		Eco		Eco scrubber	
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TD16	30	$BSEA \ \rightarrow \ MED$	127.5	-2.5	1,148 -	36	2,940 -	11	3,144 -	138	4,565 -	119
TD18	30	$BALTC \ \rightarrow \ CONT$	155.0	0.0	8,018 -	705	9,575 <mark>-</mark>	751	9,998 -	830	11,139 -	864
BACM18	30	$CONT \ \rightarrow \ MED$	147.5	-10.0	1,848 -	837	3,983 -	900	3,315 -	929	5,130 -	982
BACM22	44	$BSEA \ \rightarrow \ MED$	107.5	0.0	9,956	622	11,560	355	11,347	535	12,719	307
Average					5,242		7,015		6,951		8,388	

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Spot Market

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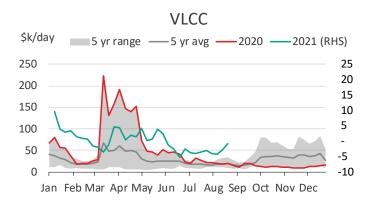
LR2 Cle	an				Non Ecc	/ Baltic	Non Eco scru		Ec	0	Eco sc	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC01	75	$MEG \to JAPAN$	90.0	-2.5	6,562	- 2,751	10,317	- 2,733	9,919	- 2,923	12,957	- 2,908
BACM44	75	$SKOR \ \rightarrow \ WAF$	2.1	0.0	10,077	1,039	13,941	930	13,680	829	16,765	742
One way												
BACM03	80	$MALTA \ \rightarrow \ JAPAN$	1.6	0.0	14,950	- 2,359	19,007	- 2,474	18,374	- 2,558	21,690	- 2,652
BACM27	90	SPORE→AG→ARA	1.9	0.0	17,631	- 3,812	21,107	- 3,911	20,871	- 3,995	23,585	- 4,072
BACM29	75	$JAPAN{\rightarrow}SKOR{\rightarrow}SPORE$	0.6	0.0	16,119	2,512	19,719	2,410	17,865	2,410	21,087	2,319
BACM44	75	JAPAN→SKOR→WAF	2.1	0.0	10,077	1,039	13,941	930	13,680	829	16,765	742
Triangulate	d											
BACM27 + 0)3	MEG→ARA→MALTA→JAF	PAN		10,048	- 2,222	13,540	- 2,325	13,355	- 2,429	16,128	- 2,511
TC01 + BA0	CM29	MEG→JAPAN→SKOR→S	SPORE→ME	ĒG	13,816	- 1,887	17,623	- 1,995	16,709	- 2,055	19,891	- 2,145
Average					12,410		16,149		15,557		18,608	

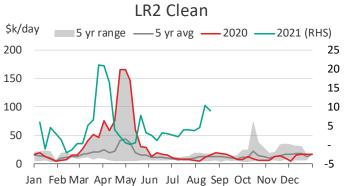
LR1 Cle	ean				Non Eco	/ Baltic	Non Eco scrut		Ec	D	Eco scr	ubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC05	55	$MEG \to JAPAN$	130.0	-2.5	12,321	- 1,449	15,208	- 1,436	13,834	- 1,527	16,399	1,515
TC08	65	$MEG \ \rightarrow \ ARA$	1.8	-0.1	8,951	- 1,199	11,526	- 1,186	10,469	- 1,278	12,732 ·	1,267
TC16	60	$ARA \ \rightarrow \ WAF$	82.5	-2.5	3,717	215	6,158	143	5,006	134	7,172	70
BACM45	60	$WCI \ \rightarrow \ MEG$	0.4	0.0	6,613	594	9,091	606	7,111	569	9,482	580
One way												
BACM30	55	$MALTA \ \rightarrow \ JAPAN$	1.5	0.0	25,693	833	28,790	745	27,474	729	30,186	652
Triangulate	əd											
TC08 + BA	CM30	SPORE→AG→ARA→M	ALTA→JAPA	N	14,104	- 197	16,818	- 277	15,638 -	294	18,023 -	364
Average					11,900		14,599		13,255		15,666	

MR/Han	dy W	est Clean			Non Eco	/ Baltic	Non Eco / scrubb		Eco)	Eco scru	bber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	∆ (w/w)	TCE	Δ (w/w)	TCE	∆ (w/w)
TC02	37	$ARA \ \rightarrow \ USAC$	100.0	-5.0	642 -	786	1,654 -	815	2,434 -	912	3,257 -	936
TC06	30	$WMED \ \rightarrow \ MED$	115.0	0.0	284	495	2,012	445	1,476	421	2,944	378
TC09	30	$BALTIC \ \rightarrow \ ARA$	120.0	-15.0	3,303 -	1,798	4,990 -	1,848	5,432 -	1,933	6,669 -	1,969
TC14	38	$USG \ \to \ ARA$	75.0	-10.0	- 1,829 -	905	- 271 -	951	95 -	1,031	1,361 -	1,068
TC18	38	$USG \to BRAZ$	112.5	0.0	4,574 -	467	7,191 -	559	6,903 -	613	8,668 -	665
BACM11	30	WMED \rightarrow UKC	125.0	0.0	2,300	691	3,776	648	4,628	535	5,753	502
BACM36	30	$ARA \ \rightarrow \ MED$	110.0	0.0	- 896 -	832	422 -	1,051	676 -	933	1,776 -	1,116
BACM37	30	$BSEA \to MED$	120.0	0.0	- 297	551	1,623	494	730	486	2,426	436
BACM47	35	$MEG \to ARA$	1.3	0.0	22,914	662	24,734	609	24,590	554	26,093	510
One way												
BACM47	35	RSEA→MEG→ARA			33,944	667	35,696	615	35,675	555	37,104	513
Triangulate	ed											
TC02 + TC	14	ARA→USAC→USG→AR	A		4,892 -	1,645	6,129 -	1,681	6,739 -	1,770	7,717 -	1,799
Average					6,348		7,996		8,125		9,433	

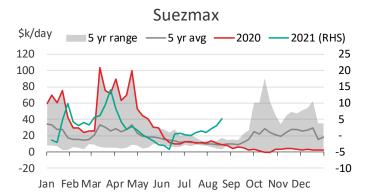
MR/Handy East Clean				Non Eco	/ Baltic	Non Eco scrui		Ec	:0	Eco sci	rubber	
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC07	35	SPORE \rightarrow OZ	210.0	0.0	15,498	2,657	18,359	2,576	17,744	2,526	20,119	2,459
TC10	40	$SKOREA \ \rightarrow \ USWC$	1.4	0.0	17,921	1,824	20,065	1,764	19,851	1,709	21,609	1,660
TC11	40	$JAPAN \ \rightarrow \ SPORE$	0.6	0.0	13,237	1,096	15,156	1,042	14,911	993	16,540	947
TC12	35	SIKKA \rightarrow JAPAN	137.5	-2.5	7,038	648	9,450	580	8,972	536	10,966	480
TC17	35	$MEG \ \rightarrow \ EAF$	187.5	-2.5	11,849	205	14,117	216	13,559	117	15,463	126
BACM48	35	$SPORE \ \rightarrow \ HK$	0.5	0.0	16,966	7,247	18,705	7,198	18,364	7,163	19,825	7,122
Triangulate	ed											
TC11 + TC1	2	JAPAN→SPORE→WCI-	→JAPAN		15,939	851	18,251	785	17,852	738	19,771	684
Average					14,064		16,300		15,893		17,756	

Average Spot Earnings (basis Non Eco / Baltic standard vessel)





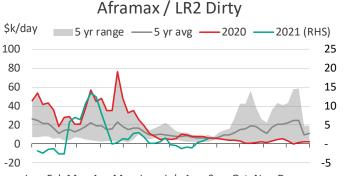
BRAEMAR



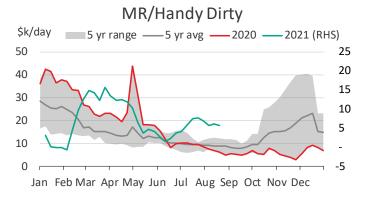


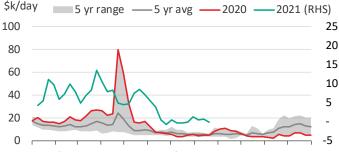


Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec



Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

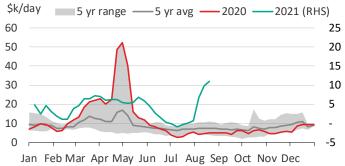




MR/Handy West Clean

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec





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Dirty Wet FFAs

Braemar ACM Tanker Weekly 20 August 2021 | Week 33



TD3c MEG \rightarrow China 270kt

			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	31.30	5.71	- 1,948	3,504	3,468	7,623	
AUG-21	31.43	5.73	- 1,881	3,622	3,527	7,721	
SEP-21	33.00	6.02	- 131	5,411	5,235	9,458	
OCT-21	35.75	6.52	2,811	8,392	8,137	12,389	
NOV-21	38.25	6.97	5,487	11,093	10,788	15,060	
Q4-21	38.75	7.06	5,866	11,449	11,196	15,449	
Q1-22	41.42	7.55	8,905	14,473	14,165	18,408	
Q2-22	42.51	7.75	10,313	15,751	15,512	19,657	
Q3-22	46.08	8.40	14,205	19,567	19,344	23,430	
CAL-22	46.35	8.45	14,342	19,755	19,514	23,639	
CAL-23	54.31	9.90	23,245	28,401	28,244	32,173	

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TD20 W. Africa \rightarrow UK Cont 130kt

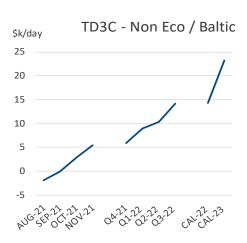
			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	56.52	7.98	2,137	5,898	6,937	9,693	
AUG-21	54.06	7.63	- 40	3,905	5,607	8,451	
SEP-21	56.00	7.91	1,029	5,002	6,631	9,535	
OCT-21	58.00	8.19	2,121	6,122	7,680	10,658	
NOV-21	64.50	9.11	5,478	9,497	11,000	14,012	
Q4-21	64.50	9.11	5,382	9,379	10,944	13,909	
Q1-22	63.03	8.90	4,888	8,879	10,366	13,379	
Q2-22	63.03	8.90	5,108	9,007	10,547	13,498	
Q3-22	64.45	9.10	6,004	9,848	11,386	14,338	
CAL-22	64.80	9.15	6,078	9,959	11,488	14,473	
CAL-23	72.59	10.25	10,578	14,274	15,826	18,785	

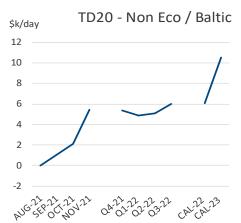
TD8 Kuwait → Singapore 80kt

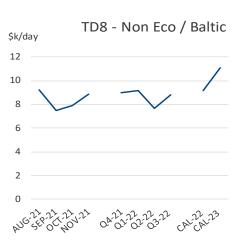
			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	99.50	12.56	9,471	13,211	12,720	15,767	
AUG-21	99.00	12.49	9,243	13,082	12,586	15,742	
SEP-21	93.00	11.74	7,485	11,351	10,836	14,080	
OCT-21	94.00	11.86	7,905	11,798	11,265	14,611	
NOV-21	96.75	12.21	8,845	12,756	12,124	15,565	
Q4-21	97.50	12.30	8,989	12,891	12,344	15,661	
Q1-22	97.46	12.30	9,194	13,077	12,516	15,883	
Q2-22	91.92	11.60	7,649	11,443	10,929	14,253	
Q3-22	95.09	12.00	8,819	12,559	12,058	15,367	
CAL-22	96.51	12.18	9,166	12,942	12,423	15,754	
CAL-23	101.03	12.75	11,106	14,703	14,251	17,516	

TD7 N. Sea \rightarrow UK Cont 80kt

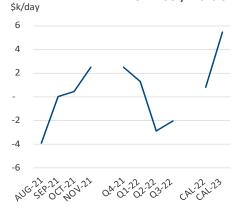
			Non Eco / Baltic Eco	
	WS	\$/t	No Scrubber Scrubber Scrubber	crubber
Spot	90.63	5.33	5,981 - 5,981 - 4,942 -	4,942
AUG-21	95.00	5.59	3,929 - 3,929 - 2,511 -	2,511
SEP-21	103.00	6.06	9 9 1,484	1,484
OCT-21	104.00	6.12	427 427 1,959	1,959
NOV-21	108.00	6.35	2,513 2,513 4,039	4,039
Q4-21	108.00	6.35	2,497 2,442 4,003	4,003
Q1-22	105.44	6.20	1,294 1,294 2,808	2,808
Q2-22	96.94	5.70	2,881 - 2,881 - 1,376 -	1,376
Q3-22	98.64	5.80	2,017 - 2,017 - 511 -	511
CAL-22	104.25	6.13	803 803 2,309	2,309
CAL-23	113.10	6.65	5,478 5,478 6,968	6,968







TD7 - Non Eco / Baltic



Clean Wet FFAs

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TC2 UK Cont \rightarrow US AC 37kt

			Non Eco	o / Baltic	E	00
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	100.00	20.46	642	1,654	2,434	3,257
AUG-21	117.00	23.94	3,005	4,067	5,097	5,945
SEP-21	118.00	24.14	3,158	4,228	5,259	6,126
OCT-21	119.50	24.45	3,390	4,467	5,500	6,389
NOV-21	135.00	27.62	5,867	6,949	7,965	8,864
Q4-21	131.50	26.90	5,288	6,347	7,389	8,274
Q1-22	85.29	17.45	6,986	8,061	9,069	9,968
Q2-22	81.38	16.65	6,062	7,112	8,133	9,014
Q3-22	82.60	16.90	6,433	7,468	8,492	9,373
CAL-22	84.80	17.35	6,975	8,020	9,040	9,931
CAL-23	84.80	17.35	7,205	8,200	9,226	10,109

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TC5 MEG \rightarrow Japan 55kt

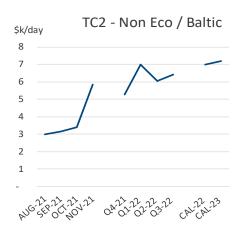
		•	Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	130.00	13.96	12,321	15,208	13,834	16,399	
AUG-21	120.11	12.90	10,147	13,111	11,735	14,391	
SEP-21	111.00	11.92	8,286	11,270	9,888	12,618	
OCT-21	112.00	12.03	8,583	11,588	10,201	13,017	
NOV-21	117.00	12.57	9,717	12,736	11,327	14,168	
Q4-21	116.00	12.46	9,433	12,445	11,045	13,837	
Q1-22	225.79	24.25	10,140	13,138	11,739	14,574	
Q2-22	222.53	23.90	9,919	12,848	11,496	14,294	
Q3-22	237.90	25.55	11,785	14,672	13,340	16,125	
CAL-22	234.17	25.15	11,290	14,205	12,854	15,658	
CAL-23	242.09	26.00	12,588	15,365	14,094	16,842	

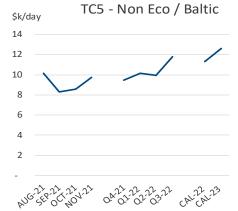
TC6 Skikda \rightarrow Lavera 30kt

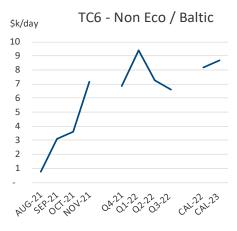
			Non Eco	o / Baltic	E	со
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	115.00	23.53	284	2,012	1,476	2,944
AUG-21	118.58	24.26	763	2,575	2,319	3,833
SEP-21	128.00	26.19	3,092	4,917	4,625	6,172
OCT-21	130.00	26.60	3,626	5,463	5,137	6,723
NOV-21	144.50	29.56	7,164	9,010	8,662	10,266
Q4-21	143.50	29.36	6,880	8,722	8,395	9,974
Q1-22	48.88	10.00	9,422	11,256	10,908	12,512
Q2-22	45.94	9.40	7,286	9,077	8,766	10,337
Q3-22	44.97	9.20	6,630	8,395	8,092	9,664
CAL-22	47.07	9.63	8,177	9,960	9,647	11,237
CAL-23	47.41	9.70	8,687	10,385	10,112	11,687

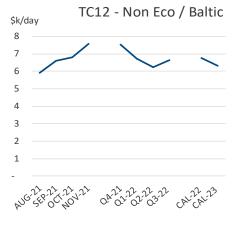
TC12 WCI \rightarrow Japan 35kt

			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	137.50	24.93	7,038	9,450	8,972	10,966	
AUG-21	129.52	23.48	5,894	8,329	7,829	9,841	
SEP-21	134.00	24.29	6,607	9,059	8,529	10,556	
OCT-21	135.00	24.48	6,818	9,287	8,728	10,769	
NOV-21	140.00	25.38	7,583	10,063	9,484	11,534	
Q4-21	140.00	25.38	7,526	10,000	9,437	11,478	
Q1-22	137.89	25.00	6,721	9,184	8,609	10,645	
Q2-22	133.48	24.20	6,232	8,638	8,098	10,087	
Q3-22	135.69	24.60	6,650	9,022	8,497	10,458	
CAL-22	137.07	24.85	6,778	9,173	8,636	10,615	
CAL-23	131.27	23.80	6,314	8,595	8,114	9,999	









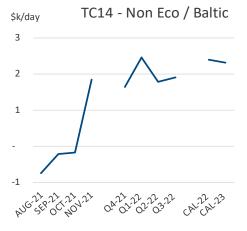
Clean Wet FFAs

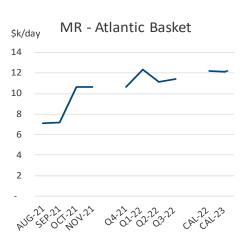
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TC14 USG \rightarrow UK Cont 38kt

			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	75.00	14.06	- 1,829	- 271	95	1,361	
AUG-21	81.90	15.35	- 748	875	1,509	2,806	
SEP-21	85.00	15.93	- 208	1,426	2,041	3,366	
OCT-21	85.00	15.93	- 183	1,462	2,059	3,418	
NOV-21	97.00	18.18	1,849	3,502	4,077	5,451	
Q4-21	96.00	17.99	1,642	3,279	3,882	5,234	
Q1-22	96.05	18.00	2,451	4,092	4,662	6,035	
Q2-22	91.52	17.15	1,775	3,378	3,973	5,319	
Q3-22	91.78	17.20	1,898	3,479	4,079	5,425	
CAL-22	94.98	17.80	2,406	4,003	4,595	5,957	
CAL-23	92.85	17.40	2,314	3,834	4,447	5,796	





MR - Atlantic Basket

\$/day
4039
7,110
7,170
10,618
10,638
10,638
12,362
11,122
11,455
12,227
12,195

FFA Comments

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TD3c: Despite the continued market onslaught volume was healthy throughout with circa 11 million Tonnes trading this week. Sep was sold from 34.5ws-32.75ws (the latter \$138 TCE off Baltic parameters). Oct followed suit, dealing from 39.25-35.5ws. Sep/Oct dealt from -3.75ws-2.75ws, the latter levels being 32.75/35.5ws. Nov dealt from 38-37.5ws, whilst Dec softened from 47-44ws. Q4-21 was active throughout, dealing in size against the Q1-22, from -0.10 to -0.30, last levels being 7.5\$/t vs 7.8\$/t (TCE \$-2,002). Q4-21 also printed outright from 42-38ws. Q1-22 failed to buck the trend, softening to 7.6\$/t. Q1/Q2-22 dealt in over 2 million Tonnes, printing at -0.20, levels 7.6\$/t vs 7.8\$/t. Cal-22 printed from 8.7-8.5\$/t, the latter on legs H1-22 7.7\$/t and H2-22 9.3\$/t. Furthermore, Cal-23 was chipped away at from 10.25\$/t-9.95\$/t. With Brent sliding \$4 this week and the physical market remaining on its knees, something miraculous will be needed to buck the trend as Q4 approaches.

Patrick Donnelly

TD20: TD20 physical this week has managed to stand it's ground whist the rest of the dirty market continues to remain under heavy fire, unfortunately though, this has not helped to increase volumes or liquidity, with a rather paltry 225kt trading this week derived mostly via Sep/Oct spreads @ -3.5ws 54.5ws vs 58ws however there was a small sign of positivity at the back end of the week with Balmo trading @ 55ws in 60kt and a 1.5ws up-tick in Sep trading @ 56ws and bid on. Cal-22 closed up 9.05/9.2 but alas we failed to hook up and get it printing. Halve a great weekend folks.

Jay Lovell

TC2: Tc2 continued its decline this week as the drop in spot rates was predictably followed by value being taken out the forward curve. Aug started the week at 121 before dropping slightly to 119, Similarly Sep lost a couple of points down from 123 to 120, with Oct taking the biggest hit from 125 to 119 last done, Q4 saw a couple of prints also trending down from 134 to 132, the deferred to a back seat this week and we close with Q1'22 valued at 17.45 \$/t and Cal22 slightly lower at 17.35 \$/t.

Adam Clitheroe

TC5: Softer week for the Lr1's on spot as we see things slide downwards fuelled no doubt by 92.5ws being put on subs on the Lr2's. The softening in spot triggers a sell off in the paper. Balmo sees limited activity opening at 125ws before getting sold down to 123ws. Sep is fairly activity as the week opens at 116-117ws before a continual sell off down to 113ws by mid-week then culminates with 111ws trading multiple times on close. Oct + Nov trades late in the week at 115ws while the Sep-Mar 22 strip comes in at \$24.42. Q4 has a fairly activity week as 118.5ws is the starting print before we see further selling down to 116ws on close. TC5 Cal-22 fails to trade this week however with value marked at \$25.15 this gives us earnings of \$12123pd off of Baltic parameters.

Joseph Robert McCarthy

TC14: Another week, another far from stellar week for TC14. Spot came under some pressure mid-week and settles around 75ws, however with an unplanned refinery shutdown in Columbia, we could see an uptick in rates next week. Hardly a week to write home about on the paper, with just a touch over 100kt trader over the course of the week. TC14 Balmo trades 82.5 on Friday, whilst September is paid up from 80ws-85ws, likely off the back of the Columbia refinery news. The only other period to trade this week is Q421, paid up from 93ws to 95ws. Cal22 closes the week valued at 17.8 \$/mt, which gives a TCE of \$2912 a day on Baltic parameters, up almost \$1000 from last week.

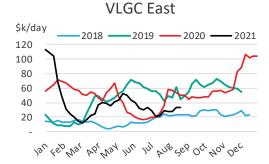
Josh Smithson

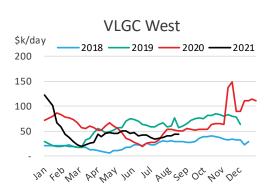


VLGC Spot Market

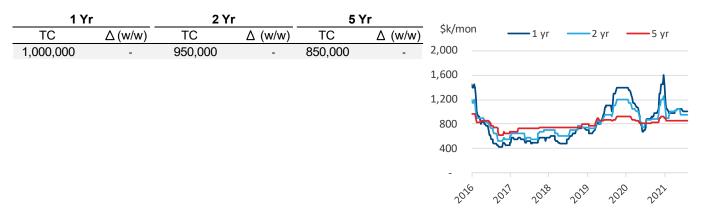
		20	20-Aug-21 13-Aug-21		8-Aug-21
Cargo (k/tonnes)	ROUTE	\$/t	TCE (\$/day)	\$/t	TCE (\$/day)
44	RAS TAN / CHIBA	47.1	33,552	47.1	32,810
44	HOUSTON / FLUSHING	46.0	43,790	46.0	43,453
44	HOUSTON / CHIBA	86.9	41,163	86.9	40,911
Average			39,502		39,058

Basis round voyage, 'modern vessel'





VLGC Time Charter Assessment (\$/month)



LPG FFA

BLPG MEG \rightarrow Japan 44kt								
<u>\$/t</u>								
Spot	44.57							
AUG-21	44.97							
SEP-21	50.50							
OCT-21	54.00							
NOV-21	54.50							
Q4-21	54.50							
Q1-22	54.00							
Q2-22	51.00							
Q3-22	51.00							
CAL-22	52.25							
CAL-23	51.00							

A much needed injection of liquidity was seen in the LPG FFA space this week. Whilst rates festered around the mid 40s, buying interest was still potent down the curve, aided by a build in the US midweek and omnipresent Indian quotes. A great deal of interest was seen on the Sep contract, trading at 51-50.5-51-51.5-52 before closing 50.5 value. Oct traded at 54 a couple of times on Friday, Q4 traded at 55-54-53.5-54, and Q1 at 53, the Q4/Q1 spread traded in tandem with these, trading in good volume at +0.5. Looking at Cal-22, interest was lacklustre with value being gauged at \$51.75, giving us a TCE of \$35,952 (\$1.093m per month), down almost \$1k per day from last week.

Sam Mitchell

Prices & Indices

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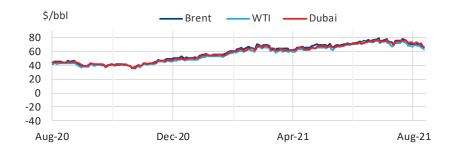
Bunker Prices

		HSFO			MG	0	_	VLSFO	
Port	\$/t	∆ (w/w)	1 yr avg.	\$/t	Δ (w/v	v) 1yravg.	\$/t	Δ (w/w)	1 yr avg.
Rotterdam	365.5 🖕	-6.7%	331.2	523	• -7.2	<mark>%</mark> 459.9	46	8 🖖 -5.9%	415.4
Singapore	384 🖕	-6.2%	351.1	527	🤚 -7.1	<mark>%</mark> 470.8	49	0 🞍 -5.5%	441.9
Houston	366.25 🖕	-6.7%	333.8	564	-6.7	<mark>%</mark> 494.4	46	9 🞍 -5.9%	419.6
Fujairah	384 🖕	-6.2%	338.2	592	-6.4	<mark>%</mark> 530.4	48	8 🖕 -4.9%	437.5
Gibraltar	390 🖕	-4.0%	354.9	555	-6.8	<mark>%</mark> 487.7	46	8 🞍 -5.9%	427.9
Piraeus	397.5 🖕	-6.2%	363.5	-		-	-		-
Tokyo	497.25 🖕	-4.9%	454.1	684	- 5.6	% 587.3	52	3 🖖 -5.2%	467.7



Commodity Prices

	Crude				
	\$/bbl		Δ (w/w)		
Brent	65.34	•	-7.5%		
Dubai	67.01	•	-7.5%		
WTI	62.25	•	-8.9%		

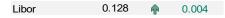


Exchange Rates

Currency	1 US\$ =		Δ (w/w)
Aus Dollar	\$ 0.71		-\$0.02
British Pound	£0.73	•	£0.013
Chinese Yuan	¥6.50	Ŷ	¥0.024
Euro	€ 0.85	•	€ 0.007
Japanese Yen	¥109.80	Ŷ	¥0.230
Korean Won	₩1,175.15	•	₩13.780
Saudi Riyal	ر .س. 3.75	Ð	ر.س. 0.000



Interest Rates







About Braemar ACM Shipbroking

Braemar ACM Shipbroking is one of the world's largest shipbroking companies. Headquartered in London, with around 450 employees worldwide, Braemar ACM Shipbroking has broking Offices in the UK, US, Australia, China, Singapore, Greece, Switzerland, Brazil, Dubai and India. Braemar ACM Shipbroking offers broking in Tankers, Offshore, Containers, Dry Bulk, Gas, Chemicals, Sale and Purchase, Newbuilding, Dry/Wet Freight and Coal Derivatives, Ship Recycling, Research and Consultancy and Valuations. Braemar ACM Shipbroking is a member of The Baltic Exchange, Institute of Chartered Shipbrokers, the London Tanker Brokers' Panel, Worldscale Association, Intertanko, Intercargo and BIMCO.

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Assumptions used in this report

Vessel Specs				TCE earnings calculation assumptions basis Baltic (Non Eco) / Eco								
					Speed Bunker Consumption				Port Days			
Uncoated	Typical DWT ('000)	Typical capacity ('000 cbm)	Avg exist. fleet > 15 yrs ldt	Ballast (kts)	Laden (kts)	Ballast (t/d)	Laden (t/d)	Load (t/d)	Dsch (t/d)	Wait (t/d)	Load (d)	Dsch (d)
VLCC	>200	n/a	a 42,500	12.5/ 12	13/ 13	53/ 36	70/ 55	20/ 20	110/ 70	10/ 10	2/ 2.5	2/ 2.5
Suezmax	124.5 - 200	n/a	a 23,000	12.5/ 13	13/ <mark>13</mark>	44/ 30	53/ 40	12/ 7.5	68/ <mark>40</mark>	10/ 10	2/2.5	2/2.5
Aframax	84.5 - 124.5	n/a	a 17,000	12.5/ 13	13/ 13	36/ 28	43/ 33	10/ <mark>6</mark>	55/ 30	5/ 8	2/2.5	2/2.5
Panamax	53.5 - 84.5	60 - 90) 13,500	12.5/ 13	13/ <mark>13</mark>	44/ 30	53/ <mark>40</mark>	12/ 7.5	68/ 40	10/ 10	2/ 2.5	2/2.5
Coated												
LR2	84.5 - 124.9	l.	17,000	12.5/ 13	13/ 13	36/ 28	43/ 33	10/ 6	42.5/ 30	5/ 8	2/ 2.5	2/ 2.5
LR1	53.5 - 84.5	60 - 90) 13,500	12.5/ 13	13/ 13	28/ 25	33/ <mark>28</mark>	5/ <mark>5</mark>	32/ 17.5	5/ <mark>5</mark>	2/ 2.5	2/ 2.5
MR	41 - 56.5	46 - 60	0 10,000	12.5/ 13	13/ 13	22.5/ 19	28/ 22	5/3.5	25/ 12	5/ 5	2/ 2.5	2/ 2.5
Handy	25 - 41	29 - 46	6 9,000	12.5/ 13	13/ 13	22.5	28	5	25	5	2/2.5	2/2.5