

# Weekly Tanker Market Report

Week 26

Published: 2 July 2021



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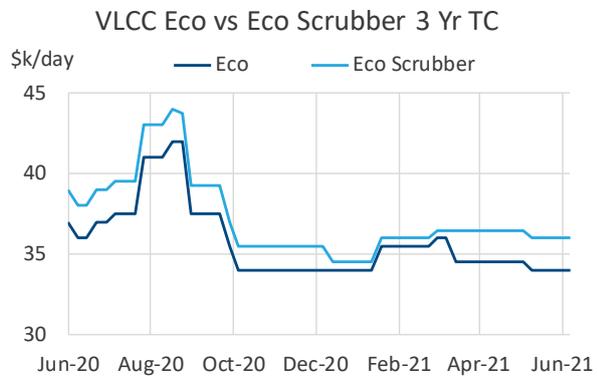
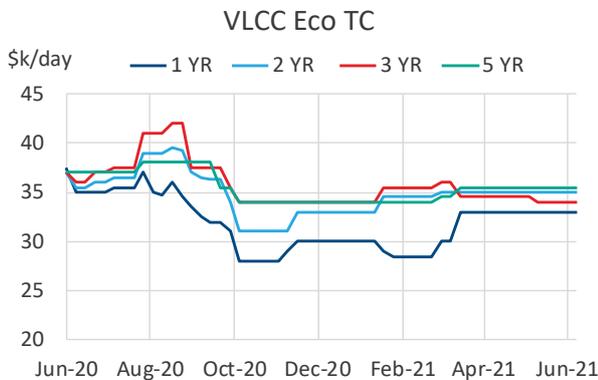
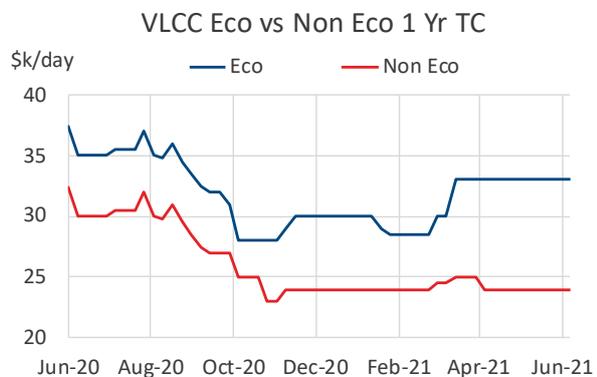
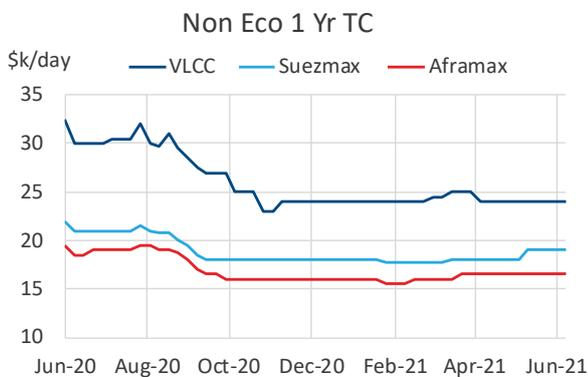
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## Uncoated Tankers

### Timecharter assessments - crude

Vessel	1 Yr		2 Yr		3 Yr		5 Yr		
	TC	Δ	TC	Δ	TC	Δ	TC	Δ	
VLCC	Non Eco	24,000	-	27,000	-	28,000	-		
	Eco	33,000	-	35,000	-	34,000	-	35,500	-
	Eco scrubber					36,000	-	37,500	-
Suezmax	Non Eco	19,000	-	20,000	-	22,000	-		
	Eco	21,000	-	24,000	-	25,000	-	25,500	-
	Eco scrubber					26,000	-	26,500	-
Aframax	Non Eco	16,500	-	18,500	-	19,500	-		
	Eco	18,500	-	20,500	-	21,500	-	22,000	-
	Eco scrubber					22,500	-	23,000	-



With spot levels continuing to remain low and little sign of a resurgence in the pre-COVID level demand of oil, particularly during the summer months, TC interest on VLCCs is minimal. Any vessel that is prompt and looking for TC cover will have to take very low front end rates or simply have to play the spot market with charterers looking for forward delivery in Q4 and Q1 of 2022. Eco tonnage remains mostly of the interest that is there, with longer periods of charter being favourable. There is very little interest on any periods between 90 days and a year, with most enquiry being 18 months +.

The suezmaxes have had a more promising week with details of a US Oil Co taking an eco vessel for a period

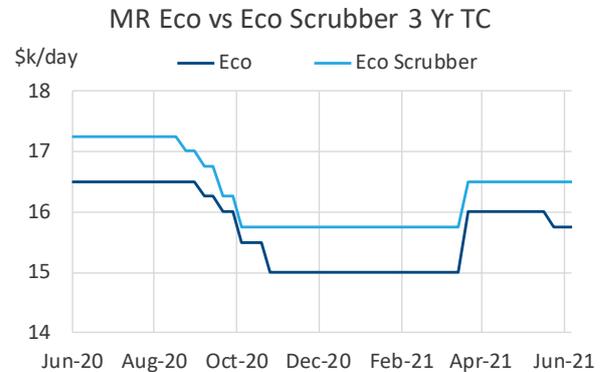
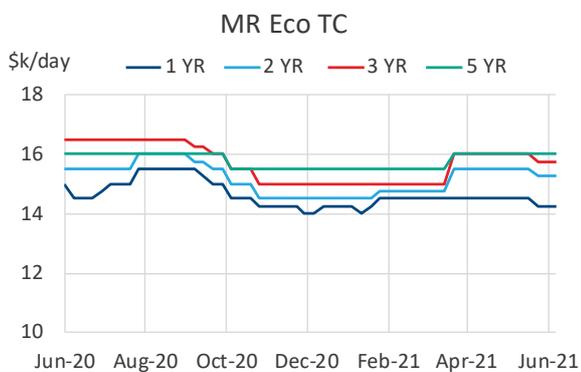
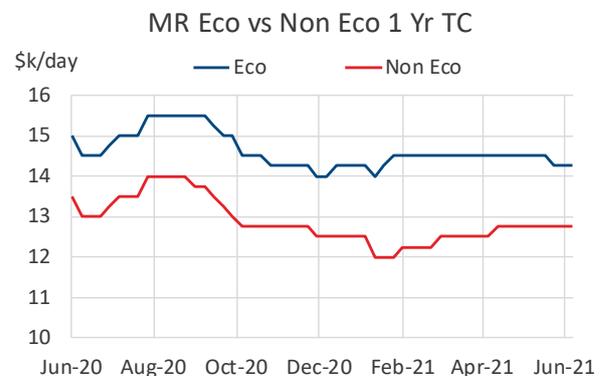
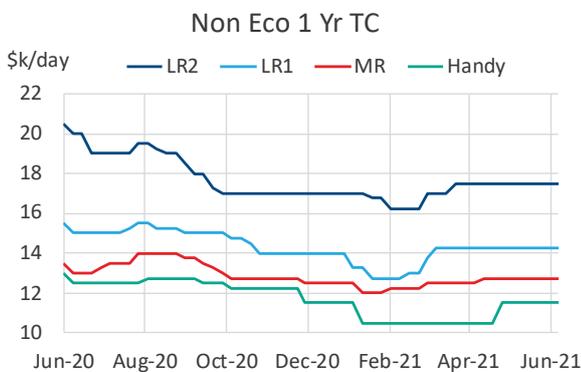
of 3 years. This Oil Major has been particularly active of late, having taken an Aframax on TC a couple of weeks back as well as reportedly also taking a further suezmax this week for a short period. With a Trader taking two vessels last week and an Indian based charterer taking an eco vessel the week before it seems the Suezmax sector is the busiest of the crude sectors of late.

Enquiry on Aframax remains steady, with a few charterers looking for vessels for shorter 6 month periods. Interestingly, there is less of a rift in the desire for eco tonnage vs non eco tonnage in this sector with some charterers looking for value in the lower rated older units.

## Coated Tankers

### Timecharter assessments - clean

Vessel	1 Yr		2 Yr		3 Yr		5 Yr		
	TC	Δ	TC	Δ	TC	Δ	TC	Δ	
LR2	Non Eco	17,500	-	19,500	-	20,500	-		
	Eco	21,000	-	23,000	-	24,000	-	24,750	-
	Eco scrubber					25,250	-	26,000	-
LR1	Non Eco	14,250	-	15,500	-	16,000	-		
	Eco	15,250	-	16,500	-	17,000	-	17,000	-
	Eco scrubber					17,750	-	17,750	-
MR	Non Eco	12,750	-	13,000	-	14,000	-		
	Eco	14,250	-	15,250	-	15,750	-	16,000	-
	Eco scrubber					16,500	-	16,500	-
Handy	Non Eco	11,500	-	12,500	-	13,000	-		



The clean period market remains rather slack with very little to report. The larger units are struggling in the spot markets and we all await the return of stronger underlying demand for products globally, particularly Jet fuel. However, this week has seen a report of a trader taking a very good consuming eco LR2 for 12/6 months at numbers starting with the all magical '2'. It remains to be seen how that fixture fares. We have not seen any encouragement on the poorer LR1 cousins although there is still interest in modern eco MR tonnage, as always 'at the right price'.

## Time charter forward curve

Vessel		1 Yr		2 Yr		3 Yr		4 Yr		5 Yr	
		TC	Δ								
VLCC	Non Eco	24,000	-	30,000	-	30,000	-				
	Eco	33,000	-	37,000	-	32,000	-	37,000	-	38,500	-
Suezmax	Non Eco	19,000	-	21,000	-	26,000	-				
	Eco	21,000	-	27,000	-	27,000	-	26,000	-	26,500	-
Aframax	Non Eco	16,500	-	20,500	-	21,500	-				
	Eco	18,500	-	22,500	-	23,500	-	22,500	-	23,000	-
LR2	Non Eco	17,500	-	21,500	-	22,500	-				
	Eco	21,000	-	25,000	-	26,000	-	25,500	-	26,250	-
LR1	Non Eco	14,250	-	16,750	-	17,000	-				
	Eco	15,250	-	17,750	-	18,000	-	17,000	-	17,000	-
MR	Non Eco	12,750	-	13,250	-	16,000	-				
	Eco	14,250	-	16,250	-	16,750	-	16,250	-	16,500	-
Handy	Non Eco	11,500	-	13,500	-	14,000	-				

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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## w/e 02/07/2021

Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
CHEVRON	KAPODISTRIAS21	158	2021	3 YRS	\$27,500	JULY	DTY DEL F.EAST SCRUBBER FITTED
CHEVRON	MARAN SOLON	157	2021	STTC	RNR	JULY	DTY DEL AG SCRUBBER FITTED
VITOL	CRUDE ZEPHYRUS	156	2021	1-3 MOS	\$13,000	JULY	DTY DEL F.EAST
TEEKAY	OSGOOD	109	2008	18-24 MOS	\$17,250	JULY	CPP DEL MED
NIDAS	PYXIS THETA	51	2013	6+6 MOS	\$13,250/\$15,000	JUNE	CPP DEL USAC IMO 2/3

## w/e 25/06/2021

Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
VITOL	KANARIS 21	156	2021	3-6 MOS	\$14,500	JUNE	DTY DEL F.EAST SCRUBBER FITTED
VITOL	CAPTAIN LYRITSIS	156	2021	3-6 MOS	\$14,500	JUNE	DTY DEL SPORE SCRUBBER FITTED
TEEKAY	OSGOOD	109	2008	18-24 MOS	\$17,250	JULY	CPP DEL MED
KOCH	PACIFIC SENTINEL	50	2019	30-90 DAYS	FIRST 30 DAYS AT \$9,000, 31-60 DAYS AT \$12,000, 61-90 DAYS AT \$15,000	JUNE	CPP DEL BALBOA

## w/e 18/06/2021

Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
CLEARLAKE	ATHENIAN FREEDOM	299	2013	30-90 DAYS	FIRST 30 DAYS \$8,000 \$9,000 THEREAFTER	JUNE	DTY DEL SPORE STORAGE
CHEVRON	SEA JAGUAR	114	2011	12+6 MOS	\$16,500/\$20,000	JUNE	DTY DEL MED
VITOL	IONIC ANASSA	114	2016	24+12 MOS	\$23,500/\$27,000	JUNE	DTY DEL BLACK SEA SCRUBBER-FITTED
TRAFIGURA	ANTONIS	113	2017	3-6 MOS	\$10,250/\$13,250	JUNE	DTY DEL BALTIC
CPTA	DONG-A KRIOS	49	2015	6+6 MOS	\$13,000/RNR	JUNE	CPP DEL USG IMO 2/3

## w/e 11/06/2021

Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
LMCS	EVAGORAS	165	2003	10-12 MOS	\$15,000	JUNE	DTY DEL SPORE
STENA	SANDPIPER PACIFIC	51	2013	12 MOS	\$13,900	JUNE	CPP DEL CARIBS IMO 2/3

VLCC					'Non Eco'		'Non Eco' 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)
<i>Round voyage</i>												
TD01	280	MEG → USG	18.3	-0.2	- 11,089	- 378	- 4,364	- 92	- 4,091	- 316	1,009	- 99
TD02	260	MEG → SPORE	32.4	-1.0	- 1,393	- 1,528	5,718	- 1,052	3,803	- 1,492	9,742	- 1,094
TD03c	270	MEG → CHINA	31.6	-0.9	- 4,952	- 1,392	1,386	- 968	1,080	- 1,349	5,910	- 1,025
TD15	260	WAFR → CHINA	33.6	-0.4	- 495	- 746	6,252	- 294	6,529	- 696	11,600	- 357
TD22	270	USG → CHINA	4.0	-0.1	1,451	- 907	8,410	- 604	8,668	- 823	13,809	- 602
<i>Triangulated</i>												
TD01 + TD22		MEG→USG→CHINA - AG			8,721	- 782	15,802	- 308	15,474	- 735	20,981	- 367
TD01 + TD15		MEG→USG→WAFR→CHINA - AG			326	- 604	7,187	- 144	7,236	- 556	12,514	- 203
TD03c one way		WCI - AG→CHINA			7,790	- 2,068	14,257	- 1,635	12,229	- 2,034	17,442	- 1,685
Average					45		6,831		6,366		11,626	

Suezmax					'Non Eco'		'Non Eco' 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)
<i>Round voyage</i>												
TD06	135	BSEA → MED	60.2	0.2	- 1,959	- 2,173	2,731	- 2,017	1,221	- 2,149	5,238	- 2,015
TD20	130	WAF → UKC	50.1	-2.4	- 3,885	- 1,552	263	- 1,414	1,567	- 1,512	4,607	- 1,411
BACM24	130	WAF → MED	52.5	0.0	1,713	- 53	6,481	113	7,161	- 12	10,840	116
TD23	140	MEG → MED	30.1	0.0	- 15,543	- 2,006	- 10,044	- 1,772	- 9,904	- 1,956	- 5,690	- 1,777
BACM32	130	MEG → CHINA	55.0	0.0	1,085	1,119	6,181	1,460	7,043	1,160	10,756	1,409
BACM33	130	AG → ECI	62.5	0.0	5,047	- 206	10,415	22	9,786	- 165	14,073	17
BACM39	130	WAF → USAC	50.0	0.0	431	- 168	4,783	- 23	6,035	- 126	9,216	- 20
<i>Triangulated</i>												
BACM31		WCI→MEG→MED			- 14,809	- 156	- 9,066	88	- 9,334	- 108	- 4,838	83
Average					- 3,490		1,468		1,697		5,525	

Aframax/LR2 Dirty					'Non Eco'		'Non Eco' 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)
TD07	80	ECUK → CONT	99.4	-10.6	- 3,428	- 9,509	- 3,428	- 9,569	- 2,264	- 9,523	- 2,264	- 9,619
TD08	80	MEG → SPORE	90.4	0.4	4,527	- 614	8,958	- 426	8,135	- 583	11,744	- 429
BACM34	95	MEG → WCI	90.0	0.0	10,444	- 161	14,628	17	12,826	- 140	16,468	15
TD09	70	CARIBS → USG	80.0	0.0	- 5,759	- 238	- 2,442	- 88	- 2,776	- 206	- 133	- 86
TD14	80	SERIA → SYDNEY	83.6	-2.9	503	- 528	4,939	- 232	4,213	- 503	7,812	- 262
TD17	100	BALTIC → CONT	70.0	-12.5	3,161	4,235	3,200	4,198	5,684	4,233	5,714	4,172
TD19	80	EMED → WMED	87.4	-17.6	2,153	- 6,811	6,025	- 6,682	4,807	- 6,791	8,117	- 6,681
TD25	70	USG → MED	71.7	1.7	- 6,189	208	- 1,690	399	- 2,255	245	1,308	387
Average					676		3,774		3,546		6,096	

Panamax/LR1 Dirty					'Non Eco'		'Non Eco' 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)
TD10	50	CARIBS → USAC	105.0	0.0	4,418	- 86	6,328	- 23	5,355	- 80	7,094	- 22
TD12	55	ARA → USG	105.0	0.0	6,602	- 117	8,680	- 62	8,180	- 107	9,986	- 60
TD21	50	CARIBS → USG	97.5	0.0	1,552	- 282	3,599	- 190	2,451	- 273	4,325	- 189
BACM06	55	WMED → USG	105.0	0.0	9,174	- 134	11,871	- 12	10,799	- 118	13,180	- 11
Average					5,437		7,620		6,696		8,646	

MR/Handy Dirty					'Non Eco'		'Non Eco' 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 → MED	160.0	10.0	6,977	2,098	8,838	2,187	9,192	2,117	10,669	2,188
TD18	30	BALTC → CONT	130.0	-2.5	2,273	593	3,990	610	4,522	609	5,781	612
BACM18	30	CONT → MED	125.0	0.0	- 2,862	- 65	- 507	13	- 1,195	- 53	807	14
BACM22	44	BSEA → MED	107.5	7.5	8,471	557	10,682	635	10,069	569	11,960	635
Average					3,715		5,751		5,647		7,304	

## LR2 Clean

Route	kt	Description	WS/LS	Δ (w/w)	'Non Eco'		'Non Eco' Scrubber		'Eco'		'Eco' scrubber	
					TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC01	75	MEG → JAPAN	75.0	0.0	257	- 78	4,705	111	3,984	- 46	7,582	107
BACM44	75	SKOR → WAF	1.5	0.1	- 267	553	4,226	854	3,754	580	7,341	821
<i>One way</i>												
BACM03	80	MALTA → JAPAN	1.7	-0.1	15,556	- 2,865	20,273	- 2,549	19,376	- 2,838	23,232	- 2,580
BACM27	90	SPORE→AG→ARA	1.7	0.0	9,399	- 68	13,440	202	13,008	- 43	16,164	169
BACM29	75	JAPAN→SKOR→SPORE	0.4	0.0	- 1,249	2,034	2,936	2,315	699	2,048	4,445	2,299
BACM44	75	JAPAN→SKOR→WAF	1.5	0.1	- 267	553	4,226	854	3,754	580	7,341	821
<i>Triangulated</i>												
BACM27 + 03		MEG→ARA→MALTA→JAPAN			6,171	- 1,127	10,022	- 998	9,929	- 1,099	12,987	- 997
TC01 + BACM29		MEG→JAPAN→SKOR→SPORE→MEG			3,410	560	7,837	856	6,638	582	10,338	830
<b>Average</b>					4,126		8,458		7,643		11,179	

## LR1 Clean

Route	kt	Description	WS/LS	Δ (w/w)	'Non Eco'		'Non Eco' Scrubber		'Eco'		'Eco' scrubber	
					TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC05	55	MEG → JAPAN	87.5	2.5	1,740	- 267	5,160	- 121	3,420	- 252	6,457	- 123
TC08	65	MEG → ARA	1.4	0.0	- 1,244	- 168	1,807	- 38	440	- 154	3,122	- 40
TC16	60	ARA → WAF	80.0	0.0	1,386	- 36	4,079	37	2,851	- 25	5,239	38
BACM45	60	WCI → MEG	0.2	0.0	- 10,897	- 2,847	- 7,961	- 2,722	- 10,344	- 2,842	- 7,535	- 2,723
<i>One way</i>												
BACM30	55	MALTA → JAPAN	1.5	-0.3	24,051	- 8,369	27,652	- 8,128	26,039	- 8,355	29,192	- 8,144
<i>Triangulated</i>												
TC08 + BACM30		SPORE→AG→ARA→MALTA→JAPAN			7,642	- 3,242	10,635	- 3,143	9,384	- 3,229	12,014	- 3,142
<b>Average</b>					3,780		6,895		5,298		8,082	

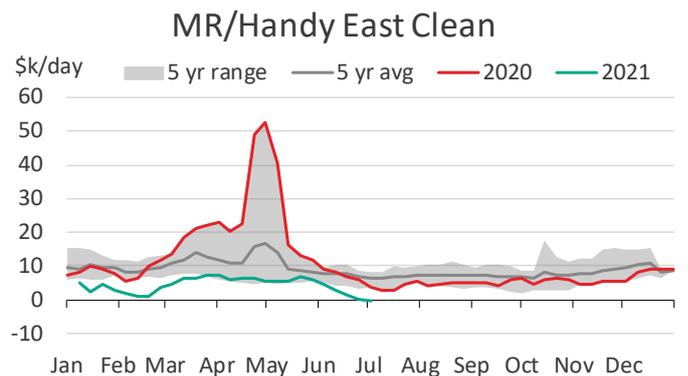
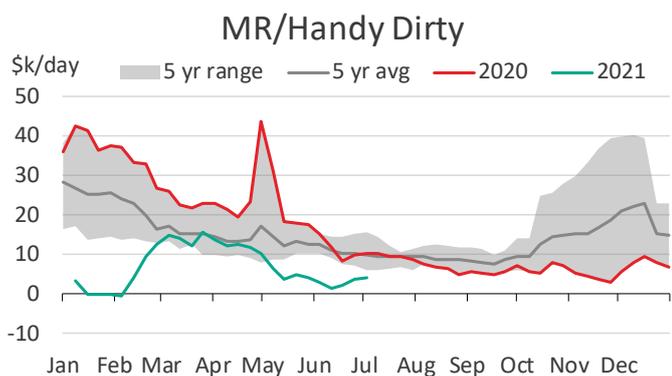
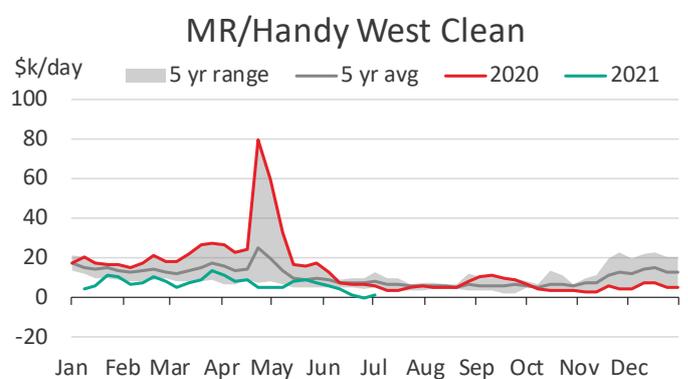
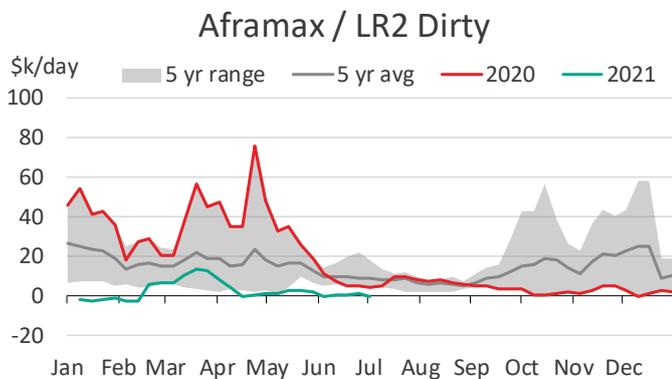
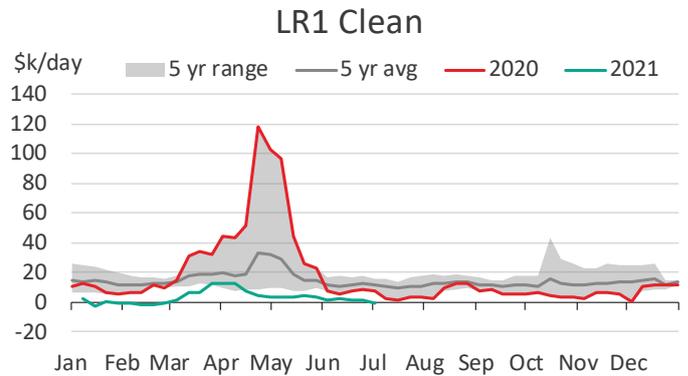
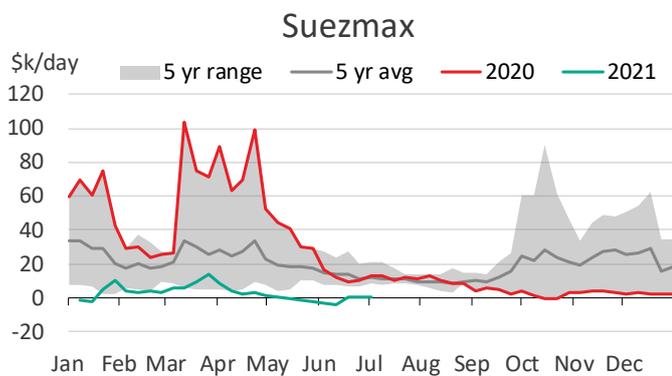
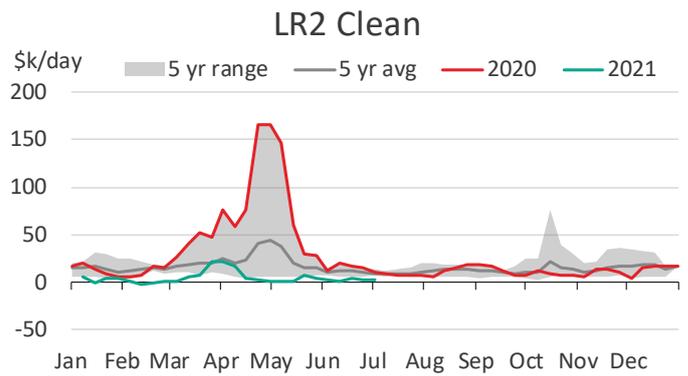
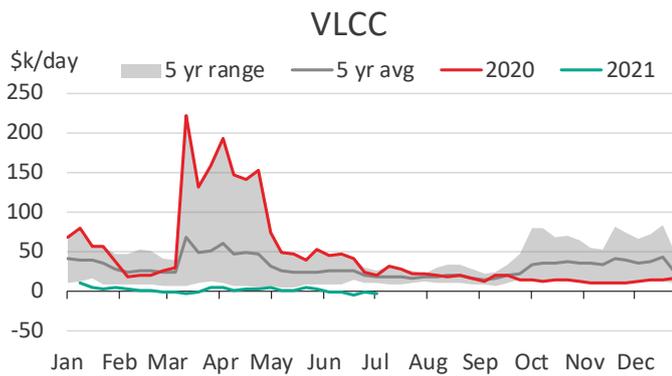
## MR/Handy West Clean

Route	kt	Description	WS/LS	Δ (w/w)	'Non Eco'		'Non Eco' Scrubber		'Eco'		'Eco' scrubber	
					TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC02	37	ARA → USAC	115.0	5.0	1,594	296	2,710	314	3,616	307	4,524	318
TC06	30	WMED → MED	120.0	0.0	416	- 1,579	2,321	- 1,515	1,770	- 1,569	3,389	- 1,515
TC09	30	BALTIC → ARA	120.0	0.0	2,004	- 502	3,865	- 473	4,423	- 484	5,787	- 472
TC14	38	USG → ARA	92.5	15.0	- 520	2,653	1,410	2,725	1,673	2,672	3,241	2,728
TC18	38	USG → BRAZ	135.0	17.5	6,524	3,375	9,719	4,008	9,175	3,923	11,361	4,005
BACM11	30	WMED → UKC	130.0	-5.0	1,804	- 455	3,431	- 401	4,439	- 438	5,679	- 397
BACM36	30	ARA → MED	85.0	-2.5	- 6,083	10	- 4,266	47	- 4,287	22	- 2,771	49
BACM37	30	BSEA → MED	135.0	5.0	1,024	899	3,142	970	2,190	908	4,061	970
BACM47	35	MEG → ARA	1.0	-0.1	11,691	- 1,494	13,698	- 1,427	13,592	- 1,480	15,250	- 1,425
<i>One way</i>												
BACM47	35	RSEA→MEG→ARA			16,896	- 2,328	18,829	- 2,264	18,861	- 2,315	20,436	- 2,262
<i>Triangulated</i>												
TC02 + TC14		ARA→USAC→USG→ARA			7,451	2,530	8,815	2,576	9,540	2,543	10,618	2,579
<b>Average</b>					3,891		5,789		5,908		7,416	

## MR/Handy East Clean

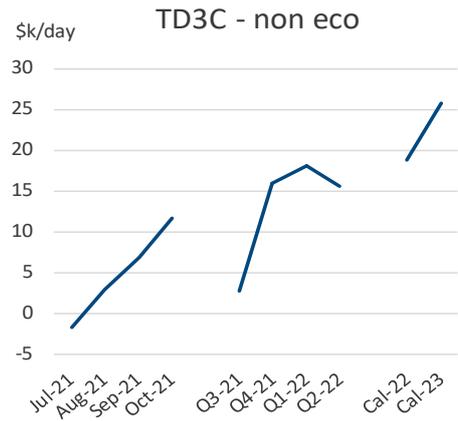
Route	kt	Description	WS/LS	Δ (w/w)	'Non Eco'		'Non Eco' Scrubber		'Eco'		'Eco' scrubber	
					TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC07	35	SPORE → OZ	122.5	-5.0	691	- 832	4,018	- 610	3,198	- 815	5,960	- 630
TC10	40	SKOREA → USWC	0.8	0.0	3,497	- 503	5,989	- 336	5,653	- 488	7,698	- 351
TC11	40	JAPAN → SPORE	0.2	0.0	- 4,503	3	- 2,271	152	- 2,628	14	- 734	141
TC12	35	SIKKA → JAPAN	100.0	-5.0	405	44	3,210	232	2,563	59	4,881	214
TC17	35	MEG → EAF	135.0	-12.5	3,601	- 1,779	6,289	- 1,665	5,501	- 1,762	7,755	- 1,667
BACM48	35	SPORE → HK	0.2	0.0	- 1,466	- 62	556	73	96	- 52	1,796	62
<i>Triangulated</i>												
TC11 + TC12		JAPAN→SPORE→WCI→JAPAN			2,519	66	5,208	246	4,656	81	6,887	230
<b>Average</b>					678		3,286		2,720		4,892	

## Average Spot Earnings (basis 'Baltic' standard vessel)



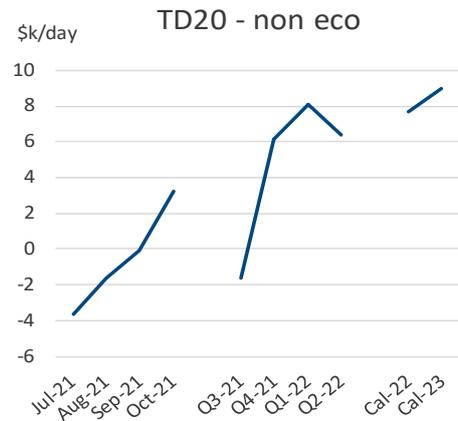
## TD3c MEG → China 270kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>31.59</b>	5.76	- 4,964	1,377	1,068	5,901
<b>Jul-21</b>	<b>34.75</b>	6.33	- 1,738	4,565	4,278	9,082
<b>Aug-21</b>	<b>39.25</b>	7.16	2,881	9,146	8,887	13,662
<b>Sep-21</b>	<b>43.00</b>	7.84	6,751	12,963	12,743	17,479
<b>Oct-21</b>	<b>47.75</b>	8.70	11,695	17,895	17,669	22,395
<b>Q3-21</b>	<b>39.00</b>	7.11	2,791	8,887	8,762	13,477
<b>Q4-21</b>	<b>51.50</b>	9.39	15,856	22,082	21,763	26,508
<b>Q1-22</b>	53.21	9.70	17,992	24,192	23,820	28,545
<b>Q2-22</b>	50.47	9.20	15,582	21,705	21,324	25,990
<b>Cal-22</b>	53.76	9.80	18,748	24,896	24,531	29,217
<b>Cal-23</b>	59.52	10.85	25,820	31,814	31,359	35,928



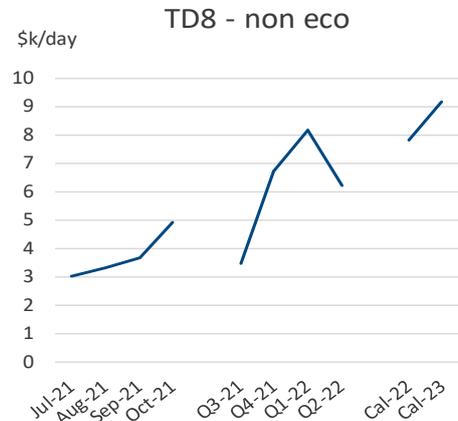
## TD20 W. Africa → UK Cont 130kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>50.14</b>	7.08	- 3,893	257	1,560	4,601
<b>Jul-21</b>	<b>52.00</b>	7.34	- 3,642	877	2,502	5,564
<b>Aug-21</b>	<b>56.00</b>	7.91	- 1,618	2,873	4,540	7,635
<b>Sep-21</b>	<b>59.00</b>	8.33	- 84	4,371	6,078	9,200
<b>Oct-21</b>	<b>65.50</b>	9.25	3,257	7,702	9,406	12,562
<b>Q3-21</b>	<b>55.67</b>	7.86	- 1,660	2,702	4,479	7,628
<b>Q4-21</b>	<b>70.75</b>	9.99	6,150	10,613	12,265	15,442
<b>Q1-22</b>	74.01	10.45	8,088	12,533	14,166	17,322
<b>Q2-22</b>	70.11	9.90	6,421	10,810	12,442	15,611
<b>Cal-22</b>	72.95	10.30	7,700	12,108	13,740	16,910
<b>Cal-23</b>	73.65	10.40	8,979	13,277	14,844	18,000



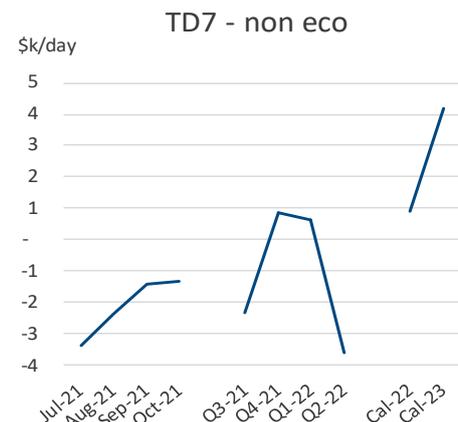
## TD8 Kuwait → Singapore 80kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>90.39</b>	11.41	4,523	8,955	8,128	11,739
<b>Jul-21</b>	<b>86.00</b>	10.85	3,008	7,404	6,815	10,352
<b>Aug-21</b>	<b>87.00</b>	10.98	3,347	7,716	7,186	10,643
<b>Sep-21</b>	<b>88.00</b>	11.11	3,696	8,029	7,557	10,941
<b>Oct-21</b>	<b>91.75</b>	11.58	4,930	9,254	8,728	12,171
<b>Q3-21</b>	<b>87.00</b>	10.98	3,455	7,716	7,295	10,687
<b>Q4-21</b>	<b>96.75</b>	12.21	6,707	11,050	10,480	13,945
<b>Q1-22</b>	100.63	12.70	8,172	12,496	11,862	15,378
<b>Q2-22</b>	93.50	11.80	6,204	10,475	9,817	13,339
<b>Cal-22</b>	99.05	12.50	7,811	12,100	11,462	14,970
<b>Cal-23</b>	101.03	12.75	9,202	13,383	12,592	16,210



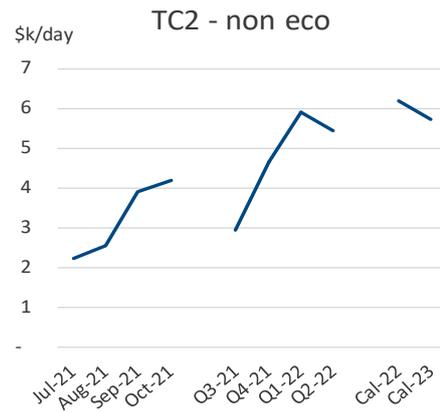
## TD7 N. Sea → UK Cont 80kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>99.38</b>	5.84	- 3,444	3,444	- 2,289	2,289
<b>Jul-21</b>	<b>100.00</b>	5.88	- 3,363	3,363	- 1,638	1,638
<b>Aug-21</b>	<b>102.00</b>	6.00	- 2,387	2,387	- 688	688
<b>Sep-21</b>	<b>104.00</b>	6.12	- 1,403	1,403	269	269
<b>Oct-21</b>	<b>104.00</b>	6.12	- 1,325	1,325	341	341
<b>Q3-21</b>	<b>102.00</b>	6.00	- 2,332	2,410	- 674	674
<b>Q4-21</b>	<b>108.00</b>	6.35	863	863	2,516	2,516
<b>Q1-22</b>	107.14	6.30	626	626	2,264	2,264
<b>Q2-22</b>	98.64	5.80	- 3,589	3,589	- 1,948	1,948
<b>Cal-22</b>	107.65	6.33	906	906	2,543	2,543
<b>Cal-23</b>	113.10	6.65	4,195	4,195	5,798	5,798



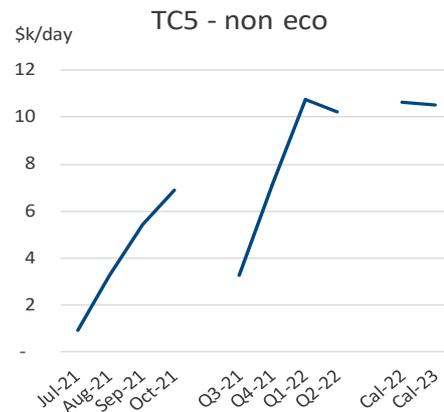
## TC2 UK Cont → US AC 37kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>115.00</b>	23.53	1,588	2,705	3,611	4,518
<b>Jul-21</b>	<b>120.75</b>	24.71	2,235	3,451	4,569	5,482
<b>Aug-21</b>	<b>122.75</b>	25.11	2,544	3,752	4,876	5,799
<b>Sep-21</b>	<b>131.50</b>	26.90	3,915	5,114	6,243	7,174
<b>Oct-21</b>	<b>133.00</b>	27.21	4,197	5,393	6,519	7,461
<b>Q3-21</b>	<b>125.00</b>	25.58	2,947	4,096	5,263	6,203
<b>Q4-21</b>	<b>135.00</b>	27.62	4,636	5,837	6,945	7,892
<b>Q1-22</b>	85.53	17.50	5,901	7,098	8,196	9,138
<b>Q2-22</b>	83.33	17.05	5,428	6,609	7,712	8,657
<b>Cal-22</b>	86.41	17.68	6,177	7,363	8,463	9,409
<b>Cal-23</b>	83.09	17.00	5,734	6,890	7,964	8,905



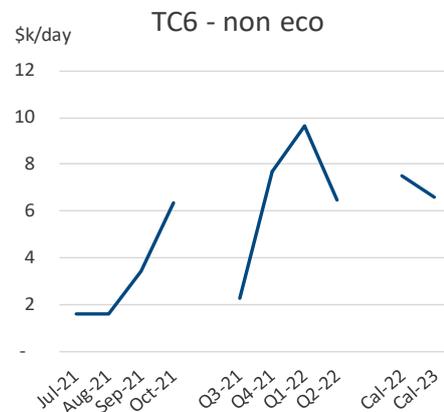
## TC5 MEG → Japan 55kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>87.50</b>	9.40	1,737	5,158	3,417	6,455
<b>Jul-21</b>	<b>84.10</b>	9.03	898	4,291	2,738	5,715
<b>Aug-21</b>	<b>95.00</b>	10.20	3,254	6,626	5,122	8,031
<b>Sep-21</b>	<b>105.00</b>	11.28	5,423	8,768	7,313	10,160
<b>Oct-21</b>	<b>111.50</b>	11.98	6,864	10,202	8,742	11,602
<b>Q3-21</b>	<b>94.70</b>	10.17	3,272	6,562	5,150	8,004
<b>Q4-21</b>	<b>112.00</b>	12.03	7,137	10,489	8,972	11,887
<b>Q1-22</b>	243.95	26.20	10,770	14,107	12,552	15,510
<b>Q2-22</b>	237.43	25.50	10,238	13,534	11,973	14,938
<b>Cal-22</b>	242.09	26.00	10,664	13,974	12,423	15,375
<b>Cal-23</b>	235.57	25.30	10,527	13,754	12,121	15,165



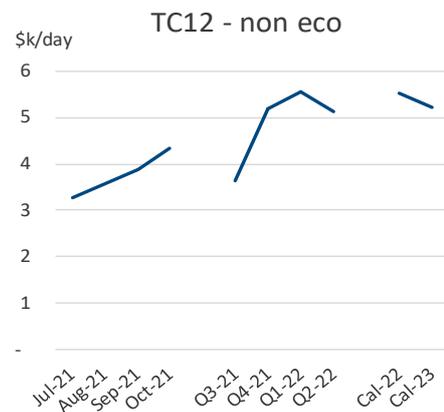
## TC6 Skikda → Lavera 30kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>120.00</b>	24.55	399	2,308	1,753	3,375
<b>Jul-21</b>	<b>126.00</b>	25.78	1,597	3,675	3,234	4,867
<b>Aug-21</b>	<b>126.00</b>	25.78	1,609	3,675	3,259	4,910
<b>Sep-21</b>	<b>133.50</b>	27.31	3,437	5,486	5,095	6,760
<b>Oct-21</b>	<b>145.50</b>	29.77	6,363	8,408	8,020	9,704
<b>Q3-21</b>	<b>128.50</b>	26.29	2,264	4,279	3,917	5,596
<b>Q4-21</b>	<b>150.50</b>	30.79	7,672	9,725	9,328	11,022
<b>Q1-22</b>	50.34	10.30	9,654	11,698	11,310	12,993
<b>Q2-22</b>	45.94	9.40	6,440	8,459	8,085	9,775
<b>Cal-22</b>	47.41	9.70	7,493	9,520	9,139	10,830
<b>Cal-23</b>	45.70	9.35	6,560	8,536	8,173	9,857



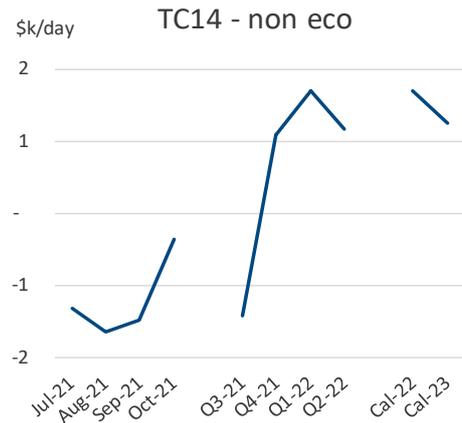
## TC12 WCI → Japan 35kt

	WS	\$/t	Non - Eco		Eco	
			No Scrubber	Scrubber	No Scrubber	Scrubber
<b>Spot</b>	<b>100.00</b>	18.13	402	3,207	2,560	4,879
<b>Jul-21</b>	<b>120.00</b>	21.76	3,273	6,061	5,428	7,732
<b>Aug-21</b>	<b>122.00</b>	22.12	3,575	6,346	5,727	8,018
<b>Sep-21</b>	<b>124.00</b>	22.48	3,883	6,631	6,031	8,303
<b>Oct-21</b>	<b>127.00</b>	23.03	4,351	7,094	6,492	8,759
<b>Q3-21</b>	<b>122.00</b>	22.12	3,643	6,346	5,784	8,046
<b>Q4-21</b>	<b>132.00</b>	23.93	5,201	7,955	7,318	9,595
<b>Q1-22</b>	137.89	25.00	5,561	8,303	7,651	9,917
<b>Q2-22</b>	133.48	24.20	5,117	7,825	7,178	9,417
<b>Cal-22</b>	137.07	24.85	5,532	8,252	7,607	9,855
<b>Cal-23</b>	131.27	23.80	5,222	7,873	7,212	9,404



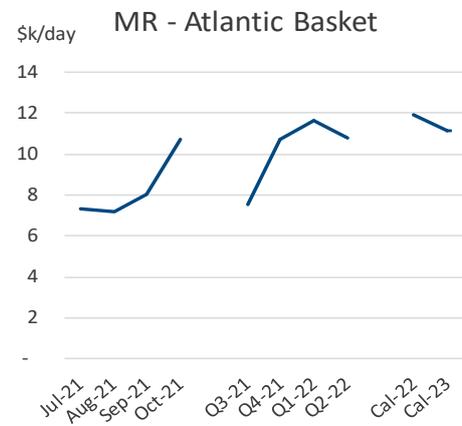
## TC14 USG → UK Cont 38kt

	WS	\$/t	Non - Eco		Eco		
			No Scrubber	Scrubber	No Scrubber	Scrubber	
<b>Spot</b>	<b>92.50</b>	17.33	-	524	1,406	1,669	3,237
<b>Jul-21</b>	<b>86.50</b>	16.21	-	1,328	530	1,139	2,534
<b>Aug-21</b>	<b>84.50</b>	15.84	-	1,654	192	818	2,228
<b>Sep-21</b>	<b>85.50</b>	16.02	-	1,480	352	993	2,416
<b>Oct-21</b>	<b>92.00</b>	17.24	-	361	1,466	2,107	3,545
<b>Q3-21</b>	<b>85.50</b>	16.02	-	1,431	352	1,032	2,467
<b>Q4-21</b>	<b>100.00</b>	18.74		1,091	2,926	3,549	4,997
<b>Q1-22</b>	98.45	18.45		1,694	3,521	4,140	5,579
<b>Q2-22</b>	94.72	17.75		1,177	2,981	3,608	5,053
<b>Cal-22</b>	98.19	18.40		1,710	3,522	4,145	5,590
<b>Cal-23</b>	92.85	17.40		1,245	3,012	3,621	5,059



## MR - Atlantic Basket

	\$/day
<b>Spot</b>	6536
<b>Jul-21</b>	7,332
<b>Aug-21</b>	7,189
<b>Sep-21</b>	8,070
<b>Oct-21</b>	10,728
<b>Q3-21</b>	7,530
<b>Q4-21</b>	10,748
<b>Q1-22</b>	11,612
<b>Q2-22</b>	10,820
<b>Cal-22</b>	11,908
<b>Cal-23</b>	11,141



**TD3c:** It seems now that the only thing keeping TD3c physical in the 30s is the relatively high bunker prices as Brent trends stronger this week to peak above \$76/barrel. Even still we see physical lament in the 31-32 range, with potential for it to test the 30-barrier next week if bunkers do come a little cheaper. TD3c Jul continued a trend in recent times of front months rolling down, as Jul got sold down from 36.5ws to 35ws last print. The rest of Q3 continued in a similar fashion trading down slightly from where it was previously, with the Q3 trading at the equivalent of 39ws last via H2. Oct traded a few times at 48ws and the Q4 bounced around between 52ws and 51.75ws in relatively good volume, either trading outright or via Q3/Q4 at -12.5ws or Q4/Cal22. Cal22 traded at \$9.8/t and \$9.9/t this week, around the \$19,400 a day mark on Baltic parameters, which is not the floor (around \$17k a day). We saw a bit more of an appetite again this week for options, with Cal22 \$11 and \$12 Calls trading. With 10+ counterparts trading / showing prices on options, this is as liquid as they have been for a while, and long may that continue, as it is a very useful tool that has been missing from this market for too long.

**Angus Procter**

**TD20:** Whilst the current state of play on the physical spot market persists, the pressure on forward rates continues to bare down. We started the week out trading the individual weeks, W27 (next week) at 53.5ws, W28 at 53.5ws, W29 at 54ws, W30 at 55ws essentially pegging full month Jul @ 54ws, however the Jul full month inched down to close the week out @ 52ws. The Q3/Q4 spread was also in play trading @ -15ws in 40kt levels 56ws (\$1,695) vs 71ws (\$9,758). The only other trade of note was Aug/Sep trading @ -3ws 56ws vs 59ws. All told a quiet week with 444kt trading and for now the outlook continues to look soft.

**Jay Lovell**

**TC2:** 112.5ws was the going rate for the most part this week as far as TC2 goes representing an increase of 2.5 points on the week previous, despite the levels of activity making this increase hard to believe for the most part. Unfortunately this minor move failed to breathe much life into the paper, we started the week with Jul/Aug spread trading at -1.5ws (123ws / 124.5ws levels) with the Jul initially trading up after this to 125ws with 124ws last print, however we close the week with the Balmo offered at 122ws, the Aug contracted dropped a little after the initial spread down to 124ws, Q3 similarly lost half a worldscale from 127.5ws to 127ws, Cal22 come to the fore on Friday trading as a combo with TC14 with the TC2 leg being \$17.675/t.

**Adam Clitheroe**

**TC5:** Spot lowers this week as expected off the back of a few weaker fixtures and the question remains, have we seen the floor yet? Paper has a strong showing in terms of volume as over 1.2million tonnes print this week. Not too many surprises here as paper softens with the July opening in size at 91ws before being sold down to 90ws by mid-week and finally closing the week out 5 points lower at 86ws. August mirrors the July with an open of 102ws quickly turning into 97ws by mid-week before furthering lowering to 95ws. The July + Aug also makes a sole appearance at 94ws. September the quieter of the Q3 months as 110ws mid-week sees a much softer 105ws on close. Q3 has a more subdued week as 97ws is the level here. Q4 sees increased activity as 115.5ws trades on the Thursday before a sell off culminates in a final print of 112ws on close. Cal-22 fails to print this week but we are marking value at \$26 which off of Baltic parameters give us earnings of \$10944pd.

**Joseph Robert McCarthy**

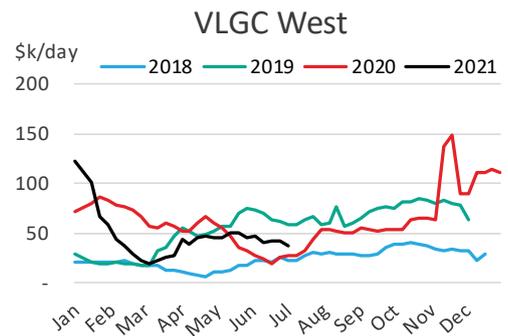
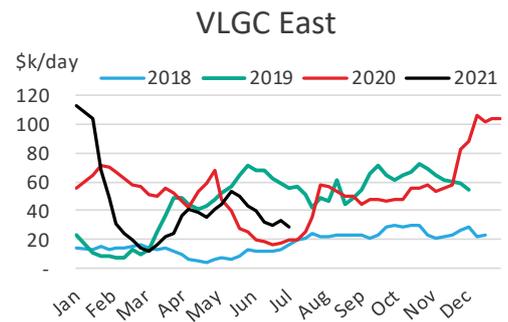
**TC14:** It is a positive week for TC14 spot as the rates have been trading steadily above 90ws, with 92ws last. Paper volumes continue to be solid, with more than 400kt trading. However, only a few contracts have been liquid this week in what was a broadly quiet week for wet FFA in general. Jul traded at 87-86ws, while Aug printed at ws85. Q3 and q4 have both been offered around marks. Q3 value is now around 85ws, while Q4 was working at 98ws/101ws last, with 100ws as value. Cal22 has seen a bit of liquidity on the close of the week as it dealt at \$18.405/t in 30kt/month, which equates to \$1.9k/day on Baltic parameters.

**Damian Viskovic**

## VLGC Spot Market

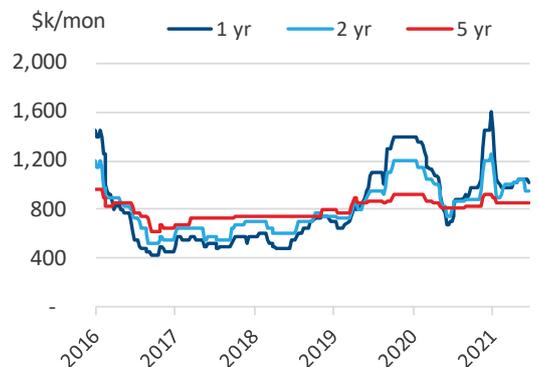
Cargo (k/tonnes)	ROUTE	2-Jul-21		25-Jun-21	
		\$/t	TCE (\$/day)	\$/t	TCE (\$/day)
44	RAS TAN / CHIBA	43.9	28,427	48.2	33,513
44	HOUSTON / FLUSHING	42.0	36,503	46.0	42,456
44	HOUSTON / CHIBA	77.7	32,400	86.7	39,710
Average			32,443		38,560

Basis round voyage, 'modern vessel'



## VLGC Time Charter Assessment (\$/month)

1 Yr		2 Yr		5 Yr	
TC	Δ (w/w)	TC	Δ (w/w)	TC	Δ (w/w)
1,025,000	↓ - 25,000	950,000	-	850,000	-



## LPG FFA

BLPG MEG → Japan 44kt

	\$/t
Spot	43.00
Jul-21	44.75
Aug-21	48.50
Sep-21	50.00
Oct-21	52.00
Q3-21	47.75
Q4-21	53.00
Q1-22	52.50
Q2-22	52.00
Cal-22	52.50
Cal-23	50.00

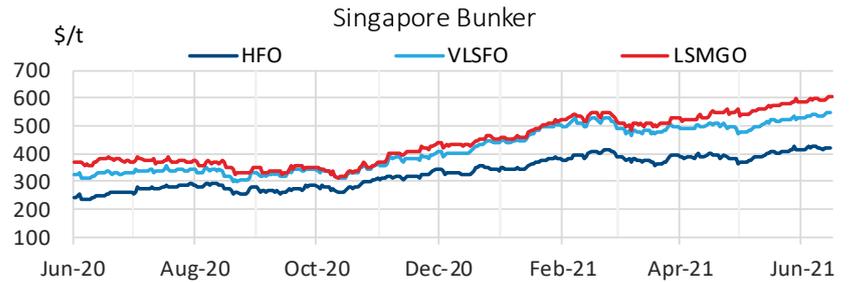
The bears were out in force this week on BLPG, with a narrowing arb and a long tonnage list piling on the pressure, we saw spot rates come off from \$48/t to \$43/t. As would be expected with the physical, the paper did not escape unscathed. July took the biggest hit, sold down from \$52/t to \$45/t, and Jul+Aug trades mid-week at \$51.5/t. Aug trades at \$53.5/t outright on Monday and is now valued lower at \$48.5/t. Likewise, Sep trades at \$53/t, now valued lower at \$50/t. Also in the mix was Aug+Sep at \$52/t on Wednesday, and Aug/Sep spread trading at flat on Tuesday. Q4-21 has come off a touch, albeit

not as extreme as the front, sold down from \$55/t to \$53/t, and Q1-22 trades at \$53/t. Despite some markets working, Cal-22 failed to trade, with value at \$52.5/t, giving a TCE of \$34k a day.

Josh Smithson

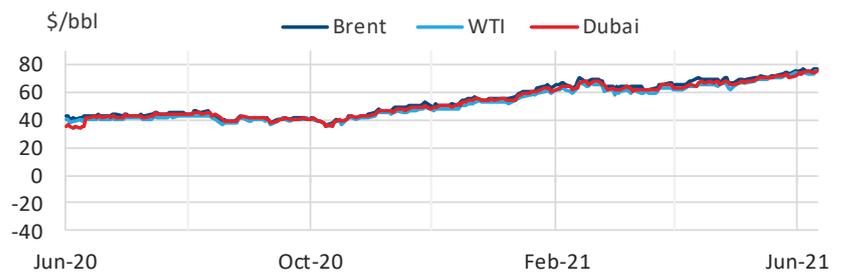
## Bunker Prices

Port	HSFO			MGO			VLSFO		
	\$/t	Δ (w/w)	1 yr avg.	\$/t	Δ (w/w)	1 yr avg.	\$/t	Δ (w/w)	1 yr avg.
Rotterdam	418.75	↑ 0.1%	309.6	586	↑ 0.4%	432.1	531	↑ 0.8%	388.7
Singapore	423.5	↓ -1.1%	331.7	599	↑ 0.4%	444.8	547	↑ 0.7%	416.1
Houston	406.5	↑ 0.1%	314.3	644	↑ 0.4%	461.5	534	↑ 1.1%	392.2
Fujairah	418.5	↓ -0.1%	317.2	643	↑ 0.4%	504.1	542	↑ 0.9%	412.2
Gibraltar	430.25	↑ 0.1%	337.5	614	↑ 0.4%	460.0	538	↑ 0.7%	403.3
Piraeus	447.75	↑ 0.1%	343.1	-	-	-	-	-	-
Tokyo	544.75	↓ -0.1%	432.5	752	↑ 0.3%	551.2	575	↑ 0.7%	443.5



## Commodity Prices

	Crude	
	\$/bbl	Δ (w/w)
Brent	77.28	↑ 1.3%
Dubai	75.41	↑ 1.0%
WTI	75.37	↑ 1.6%



## Exchange Rates

Currency	1 US\$ =	Δ (w/w)
Aus Dollar	\$ 0.75	↓ -\$0.01
British Pound	£0.72	↑ £0.003
Chinese Yuan	¥6.47	↑ ¥0.017
Euro	€ 0.84	↑ € 0.005
Japanese Yen	¥111.04	↑ ¥0.270
Korean Won	₩1,130.53	↑ ₩3.410
Saudi Riyal	3.75 ر.س.	→ 0.000 ر.س.



## Interest Rates

Libor	0.145	↓ -0.001
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## 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.

Braemar ACM Shipbroking was formed in 2014 following the merger of two shipping services companies: Braemar Shipping Services Plc (established 1972 as Seascope) and ACM Shipping Plc (established 1982) Braemar Shipping Services plc is listed on the London Stock Exchange.

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## Assumptions used in this report

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