



Weekly Tanker Market Report

Week 32

Published: 13 August 2021



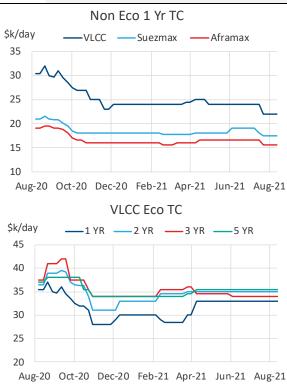
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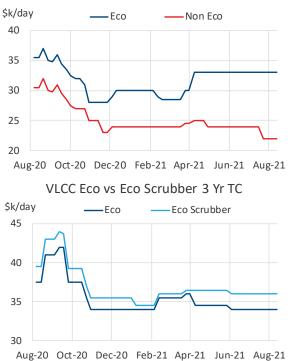
Uncoated Tankers

Timecharter assessments - crude

		1 Y	r	2 Y	r	3 Y	r	5 Yı	r
	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	-	25,500	-
	Eco scrubber					26,000	-	26,500	-
	Non Eco	15,500	-	17,500	-	19,500	-		
Aframax	Eco	18,500	-	20,500	-	21,500	-	22,000	-
	Eco scrubber					22,500	-	23,000	-



Well, another week goes past with very little activity and as we edge closer to an anticipated better Q4, we are starting to see a little back as demand recovery remains extremely slow. On the VLCCs, we are only seeing short-term requirements as spot rates continue to bounce along the bottom and with plenty of tonnage at very low rates available to charterers, the bid-offer spread remains too wide to get deals across the line. The Suezmax returns on spot remain low and therefore we see the same situation as we have on the VLCCs. The Aframax market continues to be the jewel in what is a very dull and withered crown. We have seen a deal concluded this week for 6 opt 6 mos at 17.5 k and 20.5 k respectively. In short, we still have a way to go before we see this sector recover fully. VLCC Eco vs Non Eco 1 Yr TC

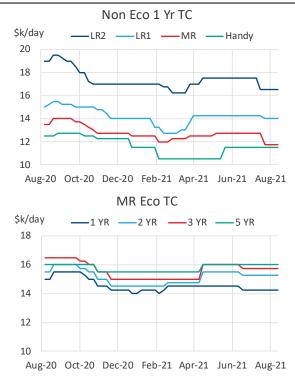




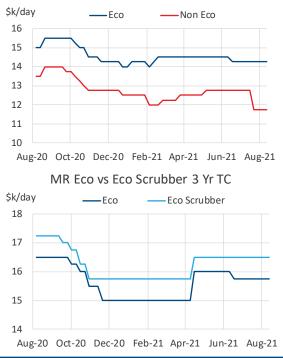
Coated Tankers

Timecharter assessments - clean

		1 Y	r	2 Y	r	3 Y	r	5 Yı	٢
	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	-		



MR Eco vs Non Eco 1 Yr TC



No new clean fixtures to report this week, with activity across the clean sizes very limited, indeed. That said, August is typically quiet with holidays taken in abundance so panic buttons do not need to be pressed just yet. Let's hope for a kick-start in activity again towards the end of the month and the beginning of September when a full card of personnel returns. The promising news developing this week is the much-welcomed spike in LR rates out of the AG on the spot market. TC5 (LR1) spot rates have jumped from \$4,000/day to \$13,000/day on non-eco tonnage whilst TC1 (LR2) has also picked up nicely from \$3,000 to \$9,000/day on daily returns. Although these are certainly far from historic highs for this time of year, the fact that these rates are returning to double figures is warmly welcomed after several months of dire earnings. With rates, and subsequently confidence, so low in these sectors time charter appetite has been minimal with the bid/offer spread being such a tricky gap to

bridge. This uptick in rates, once levels are sustained, should bring some welcome opportunity for Time Charter deals to be negotiated once again. Similar can be said on the MRs in this region with many MR routes in the East also picking up into double figures on daily earnings. We all hope that these are not brief spikes with allow for Time Charter markets to adjust, charterer confidence to return, and some brighter levels being transacted on the Time Charter market.

Alas, the same cannot be said on the Western markets across the board. Spot rates continue to scrape along the very bottom leaving Charterers disinterested in taking tonnage – many of whom are redelivering at every opportunity or looking to sublet at losses. With Western societies increasingly opening further and air travel slowly but steadily picking up, we hope that the West is not all that far behind the East in terms of positive rates being seen on the spot market.

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Time charter forward curve

		1 Yr		2 Yr		3 Yr		4 Yr		5 Yr	
Vessel		TC	Δ	TC	Δ	TC	Δ	TC	Δ	TC	Δ
VLCC	Non Eco	22,000	-	30,000	-	32,000	-				
VLCC	Eco	33,000	-	37,000	-	32,000	-	37,000	-	38,500	-
Suezmax	Non Eco	17,500	-	22,500	-	26,000	-				
Suezillax	Eco	21,000	-	27,000	-	27,000	-	26,000	-	26,500	-
Aframax	Non Eco	15,500	-	19,500	-	23,500	-				
Anamax	Eco	18,500	-	22,500	-	23,500	-	22,500	-	23,000	-
LR2	Non Eco	16,500	-	22,500	-	22,500	-				
LNZ	Eco	18,500	-	27,500	-	26,000	-	25,500	-	26,250	-
154	Non Eco	14,000	-	17,000	-	17,000	-				
LR1	Eco	15,000	-	18,000	-	18,000	-	17,000	-	17,000	-
MR	Non Eco	11,750	-	14,250	-	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 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	Ionic AlmeA	114	2010	0.011105	<i>\$17,500,720,500</i>	AUG	BTT BEE OKC/MEB
Charterer	Vessel	DWT	Build	Period	Rate	Lawsan	Notes
	vesser	DVVI	bullu	Fellou	Nate	Laycan	Notes
CHEVRON	SENTEK NB	160	2021	3 YRS	\$29,000	Q4	DTY DEL EX-YARD CHINA
			2021	3 YRS			
	SENTEK NB	160			\$29,000	Q4	DTY DEL EX-YARD CHINA
CNR	NS LEADER	115	2007	1-3 MOS	RNR	AUG	DTY DEL ARA
EXXON (SUBS)	SEATURTLE	114	2021	3 YRS	RNR	AUG	DTY DEL UKC SCRUBBER-FITTED
REPSOL	BAREILLY	106	2005	PNR	\$9,000	AUG	DTY DEL ARA
		205	2020	50 00 DAVC	633 500		
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
CLEARLAKE	ATHENIAN SUCCESS	317	2010	30-90 DAYS	\$9,000	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	2009	3+3 MOS	\$10,250/\$12,250	AUG	CPP DEL ARA IMO 2/3
MJOLNER	DONG-A-THEMIS	49	2015	3-6 MOS	\$8,000	JULY	CPP DEL F.EAST SCRUBBER FITTED
w/e 23/07/2021							
Charterer	Vessel	DWT	Build	Period	Rate	Laycan	Notes
TRAFIGURA	HUNTER IDUN	300	2020	3-7 MOS	FIRST 3 MONTHS AT \$17,000	JULY	DTY DEL SPORE SCRUBBER FITTED
					BALANCE AT \$30,000		
RAFIGURA	AIGEORGIS	116	2021	40-100 DAYS	LOW TEENS	JULY	DTY DEL TURKEY
ST SHIPPING	FOS DA VINCI	115	2009	30-90 DAYS	1-30 DAYS AT \$10,000	JULY	DTY DEL BALTIC
					31-60 DAYS AT \$10,500		
					61-90 DAYS AT \$12,000		
RELIANCE	MARAN ATLAS	105	2009	6 MOS	\$14,500	AUG	DTY DEL RED SEA
					-		
PETROBRAS	BOLERO	50	2009	12+12 MOS	RNR	SEPT	CPP DEL S.AMERICA IMO 3
PETROBRAS	PACCHA	50	2009	12+12 MOS	RNR	SEPT	CPP DEL S.AMERICA IMO 3
SCORPIO	BOUGAINVILLE	50	2013	12 MOS	RNR	JULY	CPP DEL SPORE IMO 2/3

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 voya	age											
TD01	280	$MEG \ \rightarrow \ USG$	18.0	0.0	- 9,828	1,530	- 4,179	1,068	- 3,206	1,113	1,078	762
TD02	260	$MEG \ \rightarrow \ SPORE$	31.5	-0.4	- 605	1,581	5,683	918	4,322	1,249	9,575	695
TD03c	270	$MEG \ \rightarrow \ CHINA$	30.8	0.1	- 4,104	1,401	1,502	809	1,616	1,005	5,889	554
TD15	260	$WAFR \ \rightarrow \ CHINA$	33.0	0.0	523	1,738	6,489	1,108	7,183	1,282	11,668	809
TD22	270	$\text{USG} \ \rightarrow \ \text{CHINA}$	4.0	0.0	4,035	1,602	9,818	1,479	10,770	1,222	15,042	1,132
Triangulate	d											
TD01 + TD	22	MEG→USG→CHINA→AC	3		10,275	1,926	16,538	1,265	16,680	1,490	21,550	976
TD01 + TD	15	MEG→USG→WAF→CHI	NA→AG		1,382	1,680	7,450	1,040	7,935	1,236	12,603	743
TD03c one	way	WCl→AG→CHINA			8,313	1,198	14,032	595	12,523	897	17,133	411
Average					1,249		7,167		7,228		11,817	

Suezma	X				Non Eco	/ Baltic	Non Eco scrut		Ec	:0	Eco sci	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)
Round voya	age											
TD06	135	$BSEA \ \rightarrow \ MED$	58.9	3.9	- 1,549	2,287	2,828	1,985	1,424	2,091	5,173	1,832
TD20	130	$WAF \ \rightarrow \ UKC$	54.2	1.7	- 395	2,500	3,477	2,232	4,709	2,167	7,546	1,971
BACM24	130	$WAF \ \rightarrow \ MED$	55.0	2.5	4,978	3,057	9,014	2,602	10,016	2,694	13,130	2,344
TD23	140	$MEG \ \rightarrow \ MED$	27.1	0.0	- 16,107	1,941	- 11,487	1,562	- 10,767	1,608	- 7,227	1,318
BACM32	130	$MEG \ \rightarrow \ CHINA$	57.5	0.0	3,643	- 1,013	8,150	- 1,488	9,293	- 1,397	12,577	- 1,743
BACM33	130	$AG \ \rightarrow \ ECI$	62.5	0.0	6,297	1,391	10,806	1,021	10,784	1,111	14,386	816
BACM39	130	$WAF \ \rightarrow \ USAC$	52.5	2.5	3,216	2,739	7,278	2,459	8,458	2,395	11,426	2,190
Triangulated												
BACM31		WCI→MEG→MED			- 14,848	1,717	- 10,023	1,322	- 9,663	1,394	- 5,887	1,084
Average					- 1,846		2,505		3,032		6,391	

Aframa	x/LR2	Dirty			Non Eco	/ Baltic	Non Eco scrul		Ed	:0	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	$ECUK \ \to \ CONT$	93.8	1.3	- 5,695	685	- 5,695	685	- 4,575	633	- 4,575	633
TD08	80	$MEG \ \rightarrow \ SPORE$	102.2	-0.3	9,298	1,610	13,021	1,305	12,715	1,397	15,746	1,149
BACM34	95	$MEG \ \rightarrow \ WCI$	90.0	0.0	11,418	1,084	14,933	796	13,674	944	16,733	693
TD09	70	$\text{CARIBS} \ \rightarrow \ \text{USG}$	85.0	7.5	- 3,166	2,932	- 410	2,873	- 381	2,779	1,816	2,732
TD14	80	$\text{SERIA} \ \rightarrow \ \text{SYDNEY}$	103.8	-1.3	7,664	1,069	11,587	655	11,182	832	14,365	496
TD17	100	$BALTIC \ \rightarrow \ CONT$	57.5	0.0	- 2,390	- 1,624	- 2,353	- 1,627	34	- 1,739	62	- 1,741
TD19	80	$EMED \ \rightarrow \ WMED$	86.4	1.4	2,899	1,434	6,512	1,185	5,381	1,270	8,469	1,057
TD25	70	$USG \ \to \ MED$	70.0	2.9	- 5,272	1,681	- 1,533	1,602	- 1,599	1,477	1,361	1,414

Panama	ax/LR	1 Dirty			Non Eco	/ 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)
TD10	50	$CARIBS \ \rightarrow \ USAC$	100.0	0.0	4,049	772	5,831	649	4,928	716	6,551	604
TD12	55	$ARA \ \to \ USG$	95.0	-2.5	5,011	840	6,950	706	6,493	748	8,179	631
TD21	50	$CARIBS \ \rightarrow \ USG$	97.5	2.5	2,474	1,241	4,176	1,205	3,314	1,196	4,872	1,163
BACM06	55	$WMED \ \rightarrow \ USG$	97.5	0.0	8,260	753	10,502	705	9,778	672	11,757	630
Average					4,948		6,864		6,128		7,840	

1,844

4,508

4,554

6,747

Non Eco / Baltic **MR/Handy Dirty** Non Eco / Baltic Eco Eco scrubber scrubber Δ (w/w) Δ (w/w) Route kt Description WS/LS TCE Δ (w/w) TCE TCE Δ (w/w) TCE Δ (w/w) **TD16** 30 $\mathsf{BSEA} \ \rightarrow \ \mathsf{MED}$ 130.0 0.0 1,184 2,952 504 3,282 501 4,684 399 632 TD18 162.5 8,724 1,073 10,326 962 10,829 12,003 855 30 $\mathsf{BALTC} \ \rightarrow \ \mathsf{CONT}$ 0.0 936 BACM18 157.5 2,685 4,883 940 4,244 989 6,113 860 30 $\mathsf{CONT} \ \rightarrow \ \mathsf{MED}$ 2.5 1,091 BACM22 44 $\mathsf{BSEA} \ \rightarrow \ \mathsf{MED}$ 107.5 -2.5 9,334 768 11,205 557 10,811 662 12,412 481 5,482 7,342 7,291 8,803 Average

Average

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Spot Market

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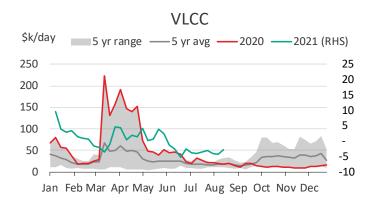
LR2 Cle	an				Non Eco	/ Baltic	Non Eco scrui		Ed	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC01	75	$MEG \to JAPAN$	102.5	2.5	9,313	4,073	13,049	3,767	12,842	3,853	15,865	3,606
BACM44	75	$SKOR \ \rightarrow \ WAF$	2.1	0.2	9,038	6,103	13,012	5,684	12,851	5,846	16,023	5,511
One way												
BACM03	80	$MALTA \ \rightarrow \ JAPAN$	1.7	0.1	17,309	7,548	21,480	7,108	20,932	7,304	24,341	6,944
BACM27	90	SPORE→AG→ARA	2.1	0.2	21,443	9,816	25,018	9,439	24,866	9,580	27,657	9,286
BACM29	75	$JAPAN{\rightarrow}SKOR{\rightarrow}SPORE$	0.6	0.0	13,607	10,453	17,309	10,063	15,455	10,329	18,768	9,979
BACM44	75	JAPAN→SKOR→WAF	2.1	0.2	9,038	6,103	13,012	5,684	12,851	5,846	16,023	5,511
Triangulate	d											
BACM27 + 0)3	MEG→ARA→MALTA→JAF	PAN		12,271	7,081	15,865	6,833	15,785	6,850	18,639	6,653
TC01 + BAC	CM29	MEG→JAPAN→SKOR→S	SPORE→ME	ĒG	15,703	6,552	19,618	6,139	18,764	6,345	22,036	6,000
Average					13,465		17,295		16,793		19,919	

LR1 Cle	ean				Non Eco	/ Baltic	Non Eco scrul		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)
TC05	55	$MEG \to JAPAN$	140.0	15.0	13,771	7,847	16,644	7,612	15,361	7,748	17,913	7,539
TC08	65	$MEG \ \rightarrow \ ARA$	1.9	0.2	10,150	6,653	12,712	6,443	11,746	6,555	13,999	6,371
TC16	60	$ARA \ \rightarrow \ WAF$	85.0	5.0	3,502	2,088	6,015	1,914	4,872	1,998	7,102	1,844
BACM45	60	$WCI \ \rightarrow \ MEG$	0.4	0.1	6,019	10,809	8,485	10,607	6,542	10,777	8,902	10,583
One way												
BACM30	55	$MALTA \ \rightarrow \ JAPAN$	1.5	0.0	24,860	1,023	28,045	687	26,745	895	29,533	601
Triangulate	ed											
TC08 + BA	CM30	SPORE→AG→ARA→M	ALTA→JAPA	N	14,302	4,029	17,095	3,836	15,931	3,922	18,386	3,753
Average					12,100		14,833		13,533		15,973	

MR/Han	dy W	lest Clean			No	on Eco	/ Baltic	/ Non Eco scrubi		Ec	ο	Eco sc	rubber
Route	kt	Description	WS/LS	Δ (w/w)	T	CE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC02	37	$ARA \ \rightarrow \ USAC$	110.0	0.0	1	1,427	- 3,270	2,470 -	3,342	3,346	- 3,378	4,192	- 3,436
TC06	30	$WMED \ \rightarrow \ MED$	115.0	-2.5	-	211	- 49	1,567 -	172	1,056	- 132	2,566	- 237
TC09	30	$BALTIC \ \rightarrow \ ARA$	135.0	-5.0	5	5,101	- 166	6,838 -	286	7,365	- 314	8,638	- 402
TC14	38	$USG \ \rightarrow \ ARA$	85.0	5.0	-	924	1,444	680	1,410	1,126	1,338	2,429	1,310
TC18	38	$USG \ \rightarrow \ BRAZ$	120.0	-2.5	5	5,041	1,050	7,750	975	7,516	913	9,333	875
BACM11	30	$WMED \ \rightarrow \ UKC$	125.0	-2.5	1	1,609	228	3,128	123	4,093	79	5,251	- 1
BACM36	30	$ARA \ \rightarrow \ MED$	120.0	0.0	-	65	719	1,473	546	1,608	607	2,892	462
BACM37	30	$BSEA \ \rightarrow \ MED$	120.0	0.0	-	847	- 642	1,129 <mark>-</mark>	779	243	- 714	1,989	- 835
BACM47	35	$MEG \ \rightarrow \ ARA$	1.3	0.1	22	2,252	3,495	24,125	3,366	24,035	3,382	25,584	3,275
One way													
BACM47	35	RSEA→MEG→ARA			33	3,277	5,155	35,081	5,030	35,121	5,038	36,591	4,937
Triangulate	ed												
TC02 + TC1	14	ARA→USAC→USG→ARA	4		6	6,537	- 1,020	7,810 -	1,108	8,509	- 1,137	9,516	- 1,207
Average					6	6,654		8,368		8,547		9,907	

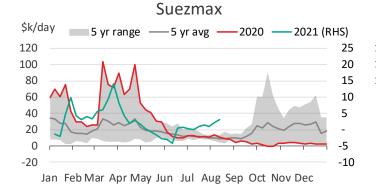
MR/Han	dy E	ast Clean			Non Eco	/ Baltic	Non Eco scrui		Ed	:0	Eco sci	rubber
Route	kt	Description	WS/LS	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)	TCE	Δ (w/w)
TC07	35	$SPORE \ \rightarrow \ OZ$	197.5	12.5	12,841	3,965	15,783	3,655	15,218	3,805	17,660	3,547
TC10	40	$SKOREA \ \rightarrow \ USWC$	1.3	0.0	16,097	3,077	18,301	2,845	18,141	2,942	19,950	2,751
TC11	40	$JAPAN \ \rightarrow \ SPORE$	0.6	0.1	12,140	5,179	14,114	4,970	13,918	5,064	15,593	4,887
TC12	35	$SIKKA \ \to \ JAPAN$	137.5	2.5	6,390	1,153	8,870	891	8,436	1,015	10,486	799
TC17	35	$MEG \ \rightarrow \ EAF$	190.0	10.0	11,644	2,732	13,902	2,547	13,442	2,620	15,336	2,465
BACM48	35	$SPORE \ \rightarrow \ HK$	0.4	0.0	9,719	3,999	11,507	3,811	11,200	3,901	12,704	3,743
Triangulate	ed											
TC11 + TC ²	12	JAPAN→SPORE→WCI-	→JAPAN		15,088	3,078	17,466	2,827	17,114	2,943	19,087	2,734
Average					11,988		14,277		13,924		15,831	

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



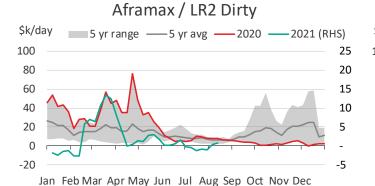


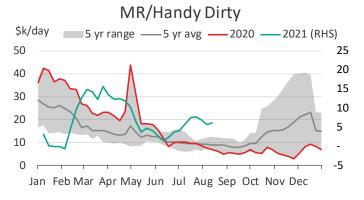
BRAEMAR

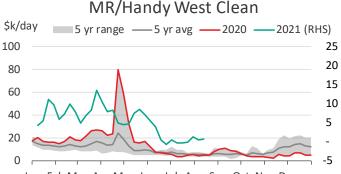




Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

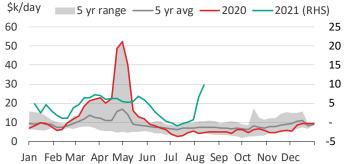






Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec





8

Dirty Wet FFAs

Braemar ACM Tanker Weekly 13 August 2021 | Week 32



TD3c MEG \rightarrow China 270kt

			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	30.84	5.62	- 4,104	1,502	1,616	5,889	
AUG-21	31.62	5.76	- 2,575	3,018	2,993	7,256	
SEP-21	35.00	6.38	996	6,640	6,527	10,829	
OCT-21	39.75	7.25	5,952	11,673	11,450	15,810	
NOV-21	42.50	7.75	8,881	14,590	14,354	18,705	
Q4-21	43.00	7.84	9,272	14,986	14,772	19,103	
Q1-22	43.34	7.90	9,910	15,593	15,346	19,677	
Q2-22	44.71	8.15	11,610	17,164	16,982	21,215	
Q3-22	47.45	8.65	14,699	20,087	20,001	24,106	
CAL-22	48.27	8.80	15,384	20,887	20,722	24,916	
CAL-23	56.50	10.30	24,788	30,009	29,908	33,886	

TD20 W. Africa \rightarrow UK Cont 130kt

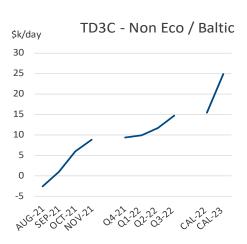
			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	54.23	7.66	- 395	3,477	4,709	7,546	
AUG-21	53.00	7.48	- 1,285	2,725	4,539	7,362	
SEP-21	56.25	7.94	424	4,471	6,224	9,101	
OCT-21	59.50	8.40	2,126	6,228	7,901	10,833	
NOV-21	64.50	9.11	4,729	8,822	10,461	13,426	
Q4-21	65.00	9.18	4,893	8,984	10,657	13,582	
Q1-22	65.51	9.25	5,370	9,445	11,090	14,035	
Q2-22	65.51	9.25	5,599	9,582	11,268	14,152	
Q3-22	66.57	9.40	6,342	10,205	11,956	14,800	
CAL-22	67.28	9.50	6,586	10,532	12,230	15,121	
CAL-23	72.95	10.30	10,192	13,935	15,625	18,495	

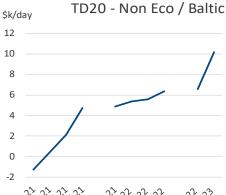
TD8 Kuwait \rightarrow Singapore 80kt

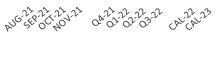
			Non Eco / Baltic		Eco	
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	102.22	12.90	9,298	13,021	12,715	15,746
AUG-21	99.00	12.49	8,579	12,481	12,103	15,193
SEP-21	93.00	11.74	6,804	10,741	10,309	13,509
OCT-21	94.00	11.86	7,206	11,197	10,702	14,011
NOV-21	96.75	12.21	8,146	12,128	11,561	14,943
Q4-21	97.50	12.30	8,299	12,291	11,788	15,068
Q1-22	97.46	12.30	8,485	12,450	11,937	15,262
Q2-22	91.92	11.60	6,950	10,825	10,365	13,638
Q3-22	95.09	12.00	8,146	11,905	11,516	14,716
CAL-22	96.51	12.18	8,484	12,323	11,874	15,132
CAL-23	101.03	12.75	10,568	14,210	13,819	17,011

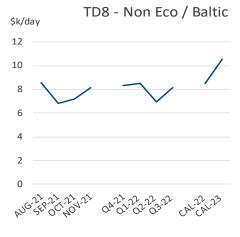
TD7 N. Sea \rightarrow UK Cont 80kt

				Non Ec	o /	Baltic		E	со	
	WS	\$/t	s	No Scrubber	s	crubber	s	No crubber	s	crubber
Spot	93.75	5.51	-	5,695	-	5,695	-	4,575	-	4,575
AUG-21	100.00	5.88	-	2,072	-	2,072	-	606	-	606
SEP-21	103.00	6.06	-	646	-	646		891		891
OCT-21	104.00	6.12	-	221	-	221		1,374		1,374
NOV-21	108.00	6.35		1,857		1,857		3,447		3,447
Q4-21	108.00	6.35		1,842		1,795		3,418		3,418
Q1-22	105.44	6.20		631		631		2,216		2,216
Q2-22	96.94	5.70	-	3,545	-	3,545	-	1,975	-	1,975
Q3-22	98.64	5.80	-	2,695	-	2,695	-	1,118	-	1,118
CAL-22	104.25	6.13		132		132		1,710		1,710
CAL-23	113.10	6.65		4,901		4,901		6,448		6,448









TD7 - Non Eco / Baltic



Clean Wet FFAs

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TC2 UK Cont \rightarrow US AC 37kt

			Non Eco / Baltic		Eco	
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	110.00	22.51	1,427	2,470	3,346	4,192
AUG-21	121.50	24.86	3,307	4,387	5,471	6,313
SEP-21	124.00	25.37	3,694	4,783	5,875	6,734
OCT-21	128.00	26.19	4,315	5,419	6,510	7,385
NOV-21	135.00	27.62	5,458	6,559	7,639	8,524
Q4-21	134.00	27.42	5,273	6,359	7,458	8,331
Q1-22	85.29	17.45	6,572	7,669	8,750	9,629
Q2-22	81.38	16.65	5,650	6,722	7,811	8,672
Q3-22	82.60	16.90	6,022	7,062	8,176	9,024
CAL-22	84.80	17.35	6,565	7,627	8,724	9,587
CAL-23	84.80	17.35	6,871	7,878	8,968	9,825

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TC5 MEG \rightarrow Japan 55kt

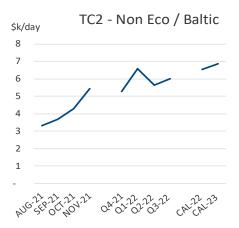
		-	Non Eco	Non Eco / Baltic		со
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	107.50	11.55	6,810	9,683	8,400	10,952
AUG-21	118.26	12.70	9,336	12,348	11,037	13,638
SEP-21	116.75	12.54	9,088	12,128	10,781	13,475
OCT-21	118.00	12.67	9,425	12,507	11,117	13,902
NOV-21	121.00	13.00	10,130	13,205	11,808	14,606
Q4-21	120.50	12.94	9,961	13,042	11,646	14,407
Q1-22	225.79	24.25	9,690	12,750	11,358	14,156
Q2-22	222.53	23.90	9,476	12,467	11,127	13,882
Q3-22	237.43	25.50	11,310	14,211	12,937	15,630
CAL-22	234.17	25.15	10,861	13,824	12,497	15,239
CAL-23	239.29	25.70	11,956	14,767	13,522	16,209

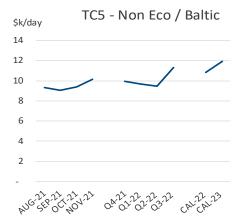
TC6 Skikda \rightarrow Lavera 30kt

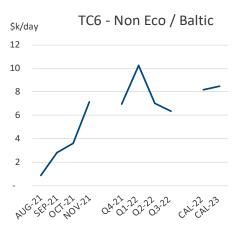
			Non Eco	o / Baltic	Eco		
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber	
Spot	115.00	23.53	- 211	1,567	1,056	2,566	
AUG-21	120.00	24.55	852	2,694	2,457	3,960	
SEP-21	128.00	26.19	2,830	4,688	4,420	5,952	
OCT-21	131.00	26.80	3,596	5,480	5,173	6,734	
NOV-21	145.50	29.77	7,134	9,014	8,695	10,274	
Q4-21	145.00	29.67	6,976	8,860	8,549	10,106	
Q1-22	50.34	10.30	10,259	12,131	11,822	13,390	
Q2-22	45.94	9.40	7,015	8,845	8,568	10,104	
Q3-22	44.97	9.20	6,371	8,145	7,909	9,423	
CAL-22	47.41	9.70	8,174	9,987	9,720	11,259	
CAL-23	47.41	9.70	8,492	10,211	9,979	11,507	

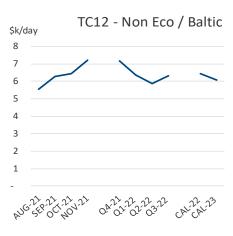
TC12 WCI \rightarrow Japan 35kt

			Non Eco / Baltic		Eco	
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	135.00	24.48	6,033	8,513	8,080	10,129
AUG-21	129.52	23.48	5,553	8,027	7,547	9,592
SEP-21	134.00	24.29	6,255	8,752	8,238	10,302
OCT-21	135.00	24.48	6,454	8,985	8,427	10,520
NOV-21	140.00	25.38	7,219	9,744	9,183	11,271
Q4-21	140.00	25.38	7,168	9,699	9,141	11,219
Q1-22	137.89	25.00	6,352	8,866	8,303	10,381
Q2-22	133.48	24.20	5,868	8,325	7,798	9,829
Q3-22	135.69	24.60	6,303	8,686	8,210	10,180
CAL-22	137.07	24.85	6,425	8,860	8,344	10,357
CAL-23	131.27	23.80	6,052	8,362	7,897	9,806









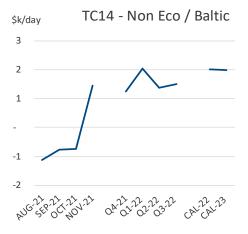
Clean Wet FFAs

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TC14 USG \rightarrow UK Cont 38kt

			Non Eco	o / Baltic	E	со
	WS	\$/t	No Scrubber	Scrubber	No Scrubber	Scrubber
Spot	85.00	15.93	- 924	680	1,126	2,429
AUG-21	82.00	15.37	- 1,115	535	1,216	2,504
SEP-21	84.00	15.74	- 763	901	1,571	2,883
OCT-21	84.00	15.74	- 743	944	1,591	2,928
NOV-21	97.00	18.18	1,452	3,136	3,769	5,121
Q4-21	96.00	17.99	1,249	2,925	3,576	4,910
Q1-22	96.05	18.00	2,048	3,724	4,363	5,706
Q2-22	91.52	17.15	1,376	3,014	3,673	4,988
Q3-22	91.78	17.20	1,507	3,096	3,790	5,086
CAL-22	94.98	17.80	2,014	3,636	4,304	5,623
CAL-23	92.85	17.40	2,004	3,543	4,220	5,529



MR - Atlantic Basket MR - Atlantic Basket MR - Atlantic Basket MR - Atlantic Basket MR - Atlantic Basket

MR	- Atlantic	Basket
	7 (001100	Duonot

_	\$/day
Spot	5077
AUG-21	7,751
SEP-21	7,606
OCT-21	10,408
NOV-21	10,434
Q4-21	10,434
Q1-22	12,196
Q2-22	10,806
Q3-22	11,223
CAL-22	12,024
CAL-23	11,916

FFA Comments

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TD3c: I am afraid that this week's TD3c FFA activity will not be spoken of in centuries to come alike our infamous Great Pyramids of Giza. Sep-21 continued to soften at the beginning of the week, down to 33.5ws, however, midweek found some resistance and was paid up to 35.5ws, last being 35ws (\$842 TCE off Baltic parameters). Oct was sold at 38ws, left 39.5ws value. Furthermore, Oct/Q1-22 dealt at -60cts, levels being 7.25\$/t vs 7.85\$/t. Q4-21 gained plenty of traction, dealing from 42-42.5ws (the latter \$8,725 TCE). Q4-21/Q1-22 dealt in volume from -0.15 to -0.5, last levels being 7.7\$/t vs 7.75\$/t. Q1-22 also printed outright from 7.8-7.85\$/t, left valued at 7.9\$/t. Q2-22 had a sole print at 8.1\$/t, left valued at 8.2\$/t. Cal22 printed at an all-time \$/t low of 8.7, left valued at 8.8. Finally, our options market once again continues to grow once again, with Cal22 12\$/t call printing at 0.45 in over a million Tonnes.

Patrick Donnelly

TD20: A fairly uneventful week with 330kt trading in total, Sep-21 making some modest gains from 52ws up to the pyramidal heights of 56ws and closing the week out bid on. Q4-21 trades @ 64ws in 25kt and again closes well supported. Cal-22 had some time under the Sun God Ra's gaze closing tight as 9.35/9.5 but sadly failed to print. One feels that the sarcophagus has not yet been sealed on TD20 as some optimism still reigns.

Jay Lovell

TC2: Not a good week when it comes to the spot on TC2, we are back to 110ws or a bit lower depending on whom you ask, the only time this market has been below 105ws this year was in January. It's a steep fall from grace from the end of last week as we fell from the lofty heights of the 140s, but the lack of belief in last week's good run was evident in that Sep TC2 didn't move this week, bouncing around between 124 and 126ws, even with a 30ws move down on spot. Oct and Q4 traded flat for the few times that it did trade, but with a lack of drive from the buy-side, offers generally went unanswered at the end of the week. Hopefully, there is a bit of light at the end of the tunnel next week as the bounty of ballasters coming back to the cont looking for work subsides. The pyramids weren't built in a day, so we have time to resurrect this mummy from the tombs to the tip of the Necropolis once more. Fingers crossed that is sooner rather than later.

Angus Procter

TC5: Solid week for the TC5 as an injection in rates sees spot up +30ws with the excitement there trickling into the paper as over 1.5million tonnes trade. Balmo opens the week at 117.5ws before getting sold down to 112-114ws. Mid-week brings a resurgence that culminates in 130ws trading multiple times in reasonable size until smalls sell-off down to 125ws is where we close. Sep starts the week at 118-119ws before being paid up to 122ws on the Thursday before the end of the week brings a continual sell-off down to 115ws on close. Q4 sees healthy activity as 119-118ws is where we open before seeing it paid up to 120.5 in reasonable size before continuing the charge to 123-122ws. Next year sees increased activity as Q1 trades \$24.25, Q2 at \$23.9, and H1-22 at \$24.1. Standing strong and high above the clouds just like the Pyramids of the Valley of the Kings Cal-22 trades once again at \$25.15 which off Baltic parameters gives us earnings of \$10843pd.

Joseph Robert McCarthy

TC14: TC14 remains the Tutankhamun of the clean market, with earnings buried below zero on the spot market despite what looked to be an early week resurrection of the market with 10 ships on subs. TC14 paper had a semi-respectable week, with a touch over 400kt trading. Sep was paid up from 81ws to 85ws at the top, before tapering off to 84ws on the close, whilst Oct trades up from 85ws to 86ws, however, 85ws is last done. Q421 continues to trade outright at 96ws, however did trade at 96.6ws as part of a Q421/Cal22 spread. Further out, Q122 trades at 18 \$/mt, and Cal22 trades at 17.75\$/mt, and later at 17.8\$/mt as part of the spread, which is where I have value at the close of the week, which gives a TCE of \$1,988 a day on Baltic parameters.

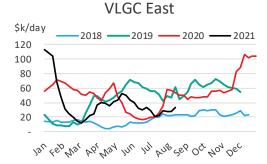
Josh Smithson

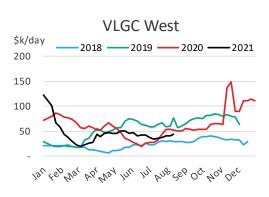


VLGC Spot Market

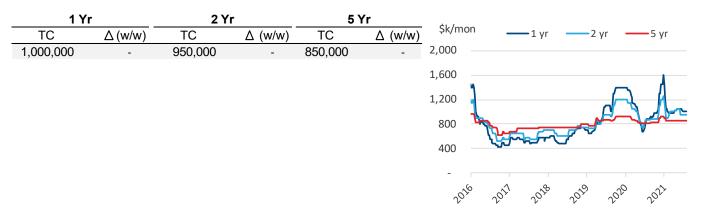
		13	3-Aug-21	6	-Aug-21
Cargo (k/tonnes)	ROUTE	\$/t	TCE (\$/day)	\$/t	TCE (\$/day)
44	RAS TAN / CHIBA	47.1	32,810	43.4	28,211
44	HOUSTON / FLUSHING	46.0	43,453	46.0	42,647
44	HOUSTON / CHIBA	86.9	40,911	84.7	38,232
Average			39,058		36,363

Basis round voyage, 'modern vessel'





VLGC Time Charter Assessment (\$/month)



LPG FFA

BLPG MEG \rightarrow Japan 44kt								
<u>\$/t</u>								
Spot	47.00							
AUG-21	46.70							
SEP-21	54.00							
OCT-21	56.00							
NOV-21	57.00							
Q4-21	56.67							
Q1-22	56.00							
Q2-22	52.00							
Q3-22	52.00							
CAL-22	53.75							
CAL-23	51.00							

This week was like a sawn-off pyramid, largely pointless, with very few trades to report upon! An unexpected draw in the US hampered the ascent in rates down the curve, which hit a ceiling mid -week. There were few trades to report, Sep traded at 55 initially before getting sold down at 53 on Friday. Q4 traded a few times, 57.25-57.5-58, before closing 56.5 as the value on Friday. Cal-22 traded once, at 54.5, giving us a TCE of \$37,429 per day (\$1.14 per month) at the time, before further arb erosions left value at 53.75

later, giving us a TCE of \$ 36,787/day (\$1.12 per month)

Sam Mitchell

Prices & Indices

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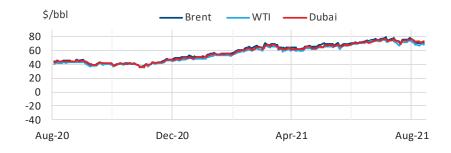
Bunker Prices

		HSFO			MGO			VLSFO	
Port	\$/t	Δ (w/w)	1 yr avg.	\$/t	Δ (w/w)	1 yr avg.	 \$/t	Δ (w/w)	1 yr avg.
Rotterdam	391.75 🖣	0.1%	329.0	564	-0.4%	456.7	497	-0.8%	412.3
Singapore	409.5	-0.1%	349.1	568	-0.4%	467.8	519	-1.3%	439.0
Houston	392.5	0.1%	331.8	604	-0.4%	490.6	498	-0.8%	416.4
Fujairah	409.5	-0.1%	335.9	633	1.6%	527.1	513	-0.8%	434.6
Gibraltar	406.25 📢	0.1%	353.0	595	-0.4%	484.4	497	-0.8%	425.1
Piraeus	423.75 🖣	0.1%	361.3	-		-	-		-
Tokyo	522.75 🔰	0.0%	451.6	724	-0.3%	582.9	552	• 0.5%	464.7



Commodity Prices

	Crude				
	\$/bbl	Δ (w/w)			
Brent	70.62	•	-0.5%		
Dubai	72.41		-1.0%		
WTI	68.36	Ŧ	0.1%		

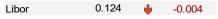


Exchange Rates

Currency	1 US\$ =		Δ (w/w)				
Aus Dollar	\$ 0.74	Ŷ	\$0.00				
British Pound	£0.72	•	£0.001				
Chinese Yuan	¥6.48	•	¥-0.006				
Euro	€ 0.85		-€ 0.002				
Japanese Yen	¥109.57	•	-¥0.680				
Korean Won	₩1,161.37	•	₩16.440				
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								
				Spe	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/ 13	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/ 6	55/ 30	5/ 8	2/2.5	2/2.5
Panamax	53.5 - 84.5	60 - 90) 13,500	12.5/ 13	13/ 13	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		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) 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	9,000	12.5/ 13	13/ 13	22.5	28	5	25	5	2/ 2.5	2/2.5