

CONFIDENTIAL

AREOPOLIS 715-508M  
DCWS NT OK

MAERSK NYASSA  
DCWS OK

BFAD ATLANTIC 247-21M  
DCWS OK

TIDE TABLE IN 24HRS				
Phase	Low	High	Low	High
Time	10:28	04:30	22:44	16:39
Height	0.5	3.4	0.5	3.6

ETA	ATA	Vessel Name	LOA	Grainless	nGen Ref.	Service	DOCS STATUS				TERM	Berth			Draft	Curent Status	ETB ATB	First Move	Last Move	LATEST TD/ATD	PORT OF CALL		REMARK	
							VOPR	IN EDI	DISC L	LPLN		No	S/P	Arr							Dep	LAST		NXT
09/09 1306		AS CASPRIA	225	Y	GSLC/ASCASP/333E		GSL	R	R	R	T2	44	S	11.4	9.7	DEPART	13/4745	13/4941	16/0430	16/0555				
09/09 1915		MAERSK NYASSA	210	Y	MSKC/MAENYA/338N		MAE	R	R	R	T2	10/11	S	11.4		BERTH	15/0515	15/0634	17/2200	17/2300				
10/09 0042		BFAD ATLANTIC	229	Y	CMAC/BFATLA/02SF8N1MA		CMA	R	R	R	T2	11/	S	10.5		BERTH	16/0815	16/0948	19/0100	19/0200				
11/09 0800		AREOPOLIS	207	N	COSC/AREPOL/432E		COS	R	N/R	N/R	T2	8/9	S	11.3		OA	16/1500	16/1600	19/1200	19/1300			Tidal:16/0300-0700&1500-1900H.DcWs Nt Rdy	
16/09 0006		CALLIOPE	208	N	SLSC/CALLIO/23016E		SLS	N/R	N/R	N/R	T2	10/11	S	9.7		OA	18/0100	18/0200	20/0200	20/0300			DcWs Nt Rdy	
16/09 1600		MAERSK PHUKET	172	Y	MSKC/MAEPHU/339N		MAE	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy	
16/09 2200		CISL LEENE	96	N			TSL	N/R	N/R		T2	8/9	S			ETA							DcWs Nt Rdy	
16/09 2300		JPO AQUARIUS	207	N	MSKC/JPOAQU/338E		MAE	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
17/09 1600		SPL NITA	206	Y	CMAC/SPLNIT/04GFWE1MA		CMA	N/R	N/R	N/R	T2	8/9	S			ETA							DcWs Nt Rdy	
17/09 2000		HANSA EUROPE	239	N	HLCC/HANEUR/2335N		HLC	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy Berth 11 restricted,LOA	
18/09 1900		FUTURE	182	Y			COS	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
20/09 1100		NORTHEN VALENCE	222	Y			HLC	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy Night restricted outbound B 11	
21/09 0700		SPL NINGSIH	208	N			CMA	N/R	N/R	N/R	T2	8/9	S			ETA							DcWs Nt Rdy	
22/09 0500		MAERSK NEW DELHI	207	N			MAE	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
23/09 0200		KOTA MANIS	221	Y			PIL	N/R	N/R	N/R	T2	8/9	S			ETA							DcWs Nt Rdy Night restricted outbound B 11	
24/09 0300		TS KWANGYANG	170	N			TSL	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy	
24/09 1200		MAERSK CHESAPEAKE	210	Y			MAE	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
24/09 2000		HANSA RENDSBURG	176	N			HLC	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy	
25/09 1900		ALS FLORA	261	N			CMA	N/R	N/R	N/R	T2	8/9	S			ETA							DcWs Nt Rdy Berth 11 restricted,LOA	
25/09 2000		AMOUREX	172	N			SLS	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
28/09 0700		SPL NIKEN	208	N			CMA	N/R	N/R	N/R	T2	11/	S			ETA							DcWs Nt Rdy	
29/09 1600		CF ATHENA	212	N			MAE	N/R	N/R	N/R	T2	10/11	S			ETA							DcWs Nt Rdy	
30/09 1500		PORTO	225	Y			GSL	N/R	N/R	N/R	T2	8/9	S			ETA							DcWs Nt Rdy Night restricted outbound B 11	

Legend

ETA(*italic*) =expected time of arrival      BERTH: No=number      ETD/ATD-Expected Time Of Departure /Actual Time Of Departure      Current Status=Expected/Out Anchorage/Berthed  
 ATA(**bold**) =actual time of arrival      BERTH:S2= vessel side @ berth      FIRST MOVE/COMM= commence of ops.**bold** actual/*italic* expected      O/A WAIT=ATB alongside minus ATA at O/A.  
 ETB (*italic*) =expected time of berthing      LOA=length over-all      LAST MOVE/COMP=completion.**bold** actual/*italic* expected      TERM= terminal imports are destined for. (ICD consignment notes received = Bold / not received =  
 ATB(**bold**)=actual time of berthing      VOPR= vessel operator      1st ETD-First Target Completion of ops      CABLES END SSG # 500M NORTH, SSG # 2 525M NORTH & SSG # 3 SOUTH 350M

DISCLAIMER: This message (including any attachments) is intended only for the use of the addressee(s) HEREIN. It may contain information that is PRIVILEGED and CONFIDENTIAL otherwise used by any other person. If you are not the intended recipient, you are hereby notified that any use, retention, disclosure, copying, printing, forwarding or dissemination is prohibited. If you have received this communication in error, please erase all copies of the message and its attachments and notify us immediately