	PASSAGE PLAN		NAV/001
	Freq: Occ	TO REMAIN IN SHIP'S FILES	FIM CH.D

VESSEL	MARIA M	VOYAGE NUMBER	05/13	DEPARTURE PORT/DATE	TEMA	2013 /11/10 (YY MM DD)	ARRIVAL PORT/DATE	NEW YORK	2013/11/ (YY MM DD)		
SEA PASSAGE:	BUNKERING PSN	OFFSHORE TEMA (PORT OR POSITION)	2013/11/10 (DD/ MM/DD)	12.00 (TIME)	END OF SEA PASSAGE	NEW YORK P.S. (PORT OR POSITION)	(DD/ MM/DD)	(TIME)			

MAX DRAFT 09.50 m

DISTANCE (Full Away to End of Sea Passage) 4707.3 NM

LAST NTM 45/13

Date	LT	Reference point	Chart used	WP No.	Lat.	Long.	Tick when pass	Primary fixing method	Secondary fixing method	Tide / Tidal current		After course to	Distance from WP to WP (NM)	Distance to EOSP	Position Fixing Frequency (minutes)	Parallel indexing Yes	Parallel indexing No	Minimum chart depth (mtrs)	Master's Verification (initials)	Remarks (Danger points, air draft restrictions, unusual currents, prevailing weather conditions, etc.)
		OFF TEMA ADRIFT		1	04 34.00N	000 36.00E	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	253	167.9	4707.3	10/30/60	☐	☐	59	V.D.	
		CAPE THREE POINTS		2	03 46.00N	002 05.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	268	339.7	4539.4	60	☐	☐	>100	V.D.	GUINEA CURRENT
		S COTE AVOIRE		3	03 30.00N	007 45.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	294	112.2	4199.8	60	☐	☐	>100	V.D.	SEE NP 1
		AB. GREEN VILLE		4	04 15.00N	009 28.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	303	530.8	4087.6	60	☐	☐	>100	V.D.	
		ABEAM CONAKRY		5	09 00.00N	018 59.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	304	639.8	3556.7	60	☐	☐	>100	V.D.	
		S OF CAPE VERDE		6	15 00.00N	026 00.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	310	720.3	2916.9	60	☐	☐	>100	V.D.	
		GC 1		7	22 39.00N	035 47.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	306	720.1	2196.6	60	☐	☐	>100	V.D.	
		GC 2		8	29 38.00 N	046 40.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	300	721.0	1476.5	60	☐	☐	>100	V.D.	
		GC 3		9	35 37.00N	059 03.00W	☐	GPS	CEL	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	292	453.6	755.6	60	☐	☐	>100	V.D.	
		IN ECA AREA		10	38 26.50N	067 50.20W	☐	GPS	RADAR	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	292	269.7	301.9	30/10	☐	☐	42.06	V.D.	INSIDE ECA

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		INSIDE TSS		11	40 08.00N	073 13.00W	☐	RADAR VIS	GPS	Slack ☐ Ebb ☐	Flood ☐ N/A ☐	305	26.9	32.3	10	☐ ☐	21.95	V.D.	
		OUT TSS		12	40 23.30N	073 42.00W	☐	RADAR VIS	GPS	Slack ☐	Flood ☐	325	5.4	5.4	5	☐ ☐	21.95	V.D.	
		NY PILOT STN		13	40 27.70N	073 46.00W	☐			Slack ☐	Flood ☐			0		☐ ☐		V.D.	
				16			☐			Slack ☐ Ebb ☐	Flood ☐ N/A ☐					☐ ☐		D.V.	
				17			☐			Slack ☐ Ebb ☐	Flood ☐ N/A ☐					☐ ☐		D.V.	
												Total	4707.3						

TOTAL STEAMING TIME [ ] HRS TOTAL DISTANCE 4707.3 NM TOTAL AVERAGE SPEED [ ] KNOTS

TIDE INFORMATION		
Time	*Height*	*Remarks*

NAVIGATIONAL WARNINGS

PREPARED BY *(NAME/RANK):* NEPOMOCENO D./2O SIGNATURE DATE/TIME 10/11/13 10.30 *YY/MM/DD – TIME*

OFFICER *(NAME/RANK):* COLUCCI A. /3O SIGNATURE DATE/TIME 10/11/13 11.00 *YY/MM/DD – TIME*

OFFICER ***(NAME/RANK):*** BALASKAS R./ CHIEF OFF SIGNATURE DATE/TIME 10/11/13 11.00 *YY/MM/DD -TIME*

APPROVED BY MASTER *(NAME):* DARIO VERNI SIGNATURE DATE/TIME 10/11/13 10.30 *YY/MM/DD -TIME*

MORFINI S.P.A. M/T MARIA M. BARI - ITALY

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