

B. 1.00 - PASSAGE PLAN

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Made by QHSE

Rev. No Approved by : MD

Outer Anc To Inner Anc

me: BITU ATLA	NTIC	VOY No:	ATL003L3	From: GIB	RALTAR W AND	To: ROUTE WP19		Loaded / IN-	Ballast		Date: 04.02.19
Wa	ypoint	)			A/C POSN,	Means Of	Frequency	Watch	UKC (r	neters)	Points To Note
IATO	LONGO	Course	DISI	DTG	BRG And	1			6 1		
2000					יוכוטני	rosii rix	SUIIAI	Level	Avail	Reqd	Masters Comment
36 07.6 N	00522.18W	175	1.65	8.07		VIS / RAD/GPS	03-05 MIN	ω	<50	1.28 m	W Anchorage
36 06.0 N	00522.0W	182	1.92	6.42		VIS / RAD/GPS	03-05 MIN	u	~50	1 78 m	000
30 00 00	200000000000000000000000000000000000000	2					00 00 111114		100	11 07'T	PBG
36 04.UN	W0.77500	210	4.5	4.5	267x2.3	VIS / RAD/GPS	03-05 MIN	3	<50	1.28 m	By AIS
36 00.1N	00524.8W	-	0	0		VIS / RAD/GPS	03-05 MIN	ω	<50	1.28 m	WP19
				7						2100 111	***
	Ma (10 ATL)  Wa (10 ATL)  36 07.6 N  36 06.0 N  36 04.0N  36 00.1N	Vayp	tcong() 522.18W 522.0W 0522.0W 0524.8W	LONG() 522.18W 522.0W 0522.0W 0524.8W	Course DIST LONG() 175 1.65 522.18W 175 1.92 522.0W 182 1.92 5222.0W 210 4.5 524.8W 0	Course DIST LONG() 175 1.65 522.18W 175 1.92 522.0W 182 1.92 5222.0W 210 4.5 524.8W 0	Course DIST LONG() 175 1.65 522.18W 175 1.92 522.0W 182 1.92 5222.0W 210 4.5 524.8W 0	VOY No: ATL003L3	VOY No: ATL003L3	tt         Course         DIST         DTG         BRG And Dist.         Means Of Dist.         Frequency         Watch           522.18W         175         1.65         8.07         VIS / RAD/GPS         03-05 MIN         3           522.0W         182         1.92         6.42         VIS / RAD/GPS         03-05 MIN         3           522.0W         210         4.5         267x2.3         VIS / RAD/GPS         03-05 MIN         3           524.8W          0         0         VIS / RAD/GPS         03-05 MIN         3           524.8W          0         0         VIS / RAD/GPS         03-05 MIN         3	tt         Course         DIST         DTG         BRG And LONG()         Means Of Dist.         Frequency         Watch UKC (Means Of Dist.         Level         Avail           522.18W         175         1.65         8.07         VIS / RAD/GPS         03-05 MIN         3         <50

WILNOLD TO FASSAGE FLAN, VOT NO- ATLUUSLZ

Prepared by:

MOHSIN MULLA

2<sup>nd</sup> Officer

3rd Officer

Read and Understood:

Approved by : CAPT. ANTIN GELU



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# Port Of Departure Information

# Name of Departure/Arrival port: GIBRALTAR OFFSHORE

#### VHF Channels:

Pilot

VHF CH. 16, 12

GIBREP - Mandatory Ship Reporting Systems

TARIFA TRAFFIC: VHF CH.-16, 10 67

VTS

TANGIER TRAFFIC: VHF CH. - 69,16, 68

Port Control, LLYODS SIGNAL STATION - VHF CH. 16, 08

Any Office Channel QUEENS HARBOUR MASTER - VHF CH. 12, 08

# Tidal Information \* Add more sheets if necessary

Standard Port

: - GIBRALTAR

NOTE:

Date

:04 02 19

19
Height
0.8
0.1
0.8
0.1
Height

05 02 19

Time (LT)	Height
0342	0.8
0917	0.1
1557	0.9
2141	0.1
Time (LT)	Height

### NOTE:

### **Estimated Draft On Departure**

Forward

: 8.5 m

Aft

: 9.5 m

Mean

: 9.0 m

Air Draft

: 36.72 m

Least Depth: 43.0 m

Tide: 0.1m

Available Depth

(Incl CATZOC): 40.6 m

Sqaut @10 Kt: 3.0

Max Draft

(incl squat):12.50m

UKC:28.1m

Distance (Berth to Pilot): NA

Estimated Time to PBG: NA