



MASTED DILOT EVCHANCE

FIIIIGE	:13			IVIAS	ICK	PILOTE	ACHAIN	<u>JE</u>		
Ports			WHYALLA							
					1	1				
Date					Time					
Ship Name					Pilot					
From					То					
Drafts	FWD			AFT			Air Draft			
LOA Beam					Bow To Bridge					
E	ENGINEERING (CHECKS				ENVIRO	NMENTALS			
ME Tested:	Yes / N		1	Time		HT TIDE F		HOURLY RAI	HOURLY RANGE:	
Bow Thruster:	Yes / No		KW / H.P	HW			Time	HT	Range	
Stern Thruster:	Yes / No		KW / H.P	LW						
Steering Tested: Yes / No				Channel Depth						
Steering Motors:	1 /	2 / M	ore than 2	Tide						
Gyro Compass Error			High / Low	Total Depth						
Anchors Cleared	P /	S / Mo	re than 2	Max Draft			Wind		'	
Nav Equipment Operational Yes /			/ No	UKC			Direction			
Engine Load Program Yes /			/ No				Speed			
TUGS USE OWN LINES	S				2. COL 3. BRIE THE VI AND II PILOT 4. CHA 5. OVE 6. AIS 7. PLA	RT IS NOT SURSES ON THE DOGE TEAM TO SESSEL IS PROMEDIATELY ANY MATTER RT DATUM INTERFEAD CLEATO BE ON ANY MAY ALTER	JITABLE FOR I E CHART ARE O CONTINUOU CEEDING ACC Y BRING TO TH R WHICH CAU IS LAT - REFER ARANCE HEIGH ND IN UNDERV R DUE TO OPE	AN INDICATI JSLY MONITO CORDING TO THE ATTENTIO SES CONCER TO AUS135. HTS ARE IN H WAY MODE ERATIONAL	ON ONLY. OR THAT THE PLAN IN OF THE NA.T.	
LOWER TUGS LINE SLOWLY DO NOT USE HEAVY WEIGHTS ON HEAVING LINE DO NOT DROP TOW LINES IN WATER					FLINDERS PORTS IS A SMOKE FREE WORK PLACE. DO NOT SMOKE ON THE BRIDGE WHILST THE VESSEL IS UNDER PILOTAGE					
ADDITIONAL INFOR	MATION:			1						
MASTER SIGNATURE				PILOT SIGNATURE						
FP5538A - CURRENT AS AT 19/07/2023				TIME			DATE			

