Logbook

Started on:	Ended on:
Call Sign:	
MMSI:	
SSR Reg Nr:	
Owner:	
Make:	
Built:	
RCD Design Category:	
Length O A:	1 1 W I
Length O A:	Length L W L:
Beam:	Net Weight:
Beam:	Net Weight:
Beam: Draught:	Net Weight:
Beam: Draught:	Net Weight:
Beam: Draught: Air Draught:	Net Weight: Gross Weight:
Beam: Draught: Air Draught: Main Sail:	Net Weight: Gross Weight: Diesel Tank:
Beam: Draught: Air Draught: Main Sail: Genoa:	Net Weight: Gross Weight: Diesel Tank:
Beam: Draught: Air Draught: Main Sail: Genoa:	Net Weight: Gross Weight: Diesel Tank:

Distress Call Procedure

To make a distress call via DSC (Digital Selective Calling):

What you need to do:	What happens:
Press red button on VHF unit for 5 seconds	This releases an unspecified distress call via DSC to all ships in vicinity and to the Coast Guard on VHF Channel 16.
Wait for a radio station to acknowledge your distress call	

To make a distress call via Voice Procedure on VHF Channel 16:

What you need to do:	What you need to say on the radio:
Start Distress Call on VHF Channel 16 by saying	"MAYDAY MAYDAY THIS IS SAILING YACHT"
Say your boat name 3 x	"
Provide your Call Sign	n a
Provide your MMSI Number	"
Provide your position	"IN POSITION"
either from GPS in latitude and longitude	" DEGREES DECIMAL NORTH, DEGREES DECIMAL WEST"
or relative to a landmark, e.g.	"ONE NAUTICAL MILE SOUTH OF THE NEEDLES"
Provide a description of your vessel	"WE ARE A FOOT SAILING YACHT WITH A HORSE POWER ENGINE, HULL COLOUR, CANOPY COLOUR, SAIL COLOUR
Describe the nature of distress, e.g.	"WE ARE SINKING" "WE ARE TAKING ON WATER" "MAN OVER BOARD" "YACHT IS ON FIRE"
Provide the number of persons on board	"WE ARE XX PERSONS ON BOARD"
Describe the nature of assistance required, e.g.	"WE NEED ASSISTANCE URGENTLY" "WE NEED MEDICAL ASSISTANCE" "WE NEED A TOW"
End Distress Call by saying	"THIS IS SAILING YACHT, OVER"
Listen for a radio station to acknowledge your Distress Call. If no answer for one minute repeat the voice procedure.	

Abbreviations, Symbols, Explanations

Course	М	Magnetic
	Т	Course over Ground (True)

Sails / Engine	Sails / Engine E Engine	
M Main Sail, M1/ M2 = 1st / 2nd Reef		
G Ger		Genoa, G1 / G2 = 1st / 2nd Reef
	S	Spinnaker / Gennaker

Wind	Bf	1	2	3	4	5	6			
	kt	1 - 3	4 - 6	7 - 10	11 - 15	16 - 21	22 - 27			
	m/s	0.3 - 1.5	1.6 - 3.3	3.4 - 5.4	5.5 - 7.9	8.0 - 10.7	10.8 - 13.8			
	Bf	Bf 7 8 9 10 11								
	kt	28 - 33	34 - 40	41 - 47	48 - 55	56 - 63	> 63			
	m/s	13.9 - 17.1	17.2 - 20.7	20.8 - 24.4	24.5 - 28.4	28.5 - 32.6	> 32.6			

Visibility	Fog	less than 1,000
	Poor	1,000m - 2 nm
	Moderate	2 nm - 5 nm
	Good	> 5 nm

Time Phrases	Imminent	expected within 6 h of forecest				
	Soon	expected in 6 - 12 h of forecast				
	Later	expected in more than 12 h of				

Sea State	Smooth	less than 0.5 m
	Slight	0.5 - 1.25 m
	Moderate	1.2 - 2.5 m
	Rough	2.5 - 4 m
	Very Rough	4 - 6 m
	High	6 - 9 m
	Very High	9 - 14 m
	Phenomenal	higher than 14 m

Pressure Rate Change	Steady	< 0.1hPa
in 3 hours	Slowly	0.1 - 1.5 hPa
	Rising / Falling	1.5 - 3.5 hPa
	Quickly	3.5 - 6.0 hPa
	Very Rapidly	> 6.0 hPa
	Now	changed direction

Phonetics					
A Alpha	F Foxtrott	K Kilo	Р Рара	U Uniform Z Zulu	
B Bravo	G Golf	L Lima	Q Quebec	V Victor	
C Charlie	H Hotel	M Mike	R Romeo	W Whiskey	
D Delta	I India	N November	S Sierra	X X-Ray	
E Echo	J Juliet	O Oscar	T Tango	Y Yankee	

Fuel Log

Date	Location	Engine Hours	Log	Liters	Price / Liter	Liters / Hour	Liters / NM

Maintenance and Repairs Log

Date	Issue	Cost

Maintenance and Repairs Log

Date	Issue	Cost

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Engine	Rilge	\approx	Service Battery	V	Start	h	Liigi	nm	nn	
Oil Leve		\approx	Fuel Level	%	End	h		nm	nn	
Coolant		\preceq	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	Ŏ	Aft Water Level	%	Total Day					
Time	Log	Position		· · · · · · · · · · · · · · · · · · ·		Course /	Sneed	Wind Di	r / Speed	Sails / Engine
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Tides									
		m		m	m		m		m
Spring O		m		m	m		m		m
Mid O		m		m	m		m		m
Neap (m		m	m		m		m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

	r Forecast						
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Crew					Signed		

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Engine I	Bilge	Ŏ	Service Battery	V	Start	h		nm	nn	n nm
Oil Leve		Ŏ	Fuel Level	%	End	h		nm	nn	n nm
Coolant	Level	Ŏ	Fwd Water Level	%	Total Day	h		nm	nn	n nm
Transmi	sson Belt	0	Aft Water Level	%						
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides						
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Spring		m	m	m	m	m
Mid		m	m	m	m	m
Neap		m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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Tides									
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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)

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Coolant	Level	Ŏ	Fwd Water Level	%	Total Day	h		nm	nn	n nm
Transm	isson Belt	Ŏ	Aft Water Level	%						
Time	Log	Position				Course / S	Speed	Wind Di	ir / Speed	Sails / Engine

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	r Forecast						
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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)
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Passage Plar	n (Route, Times, Hazards, T	ides, Currents, Alternate Po	rts, VHF Frequencies, Dayl	ight)	

Tides

	r Forecast						
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Tides					
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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

Time		Forecast							
Notes	Time	Area	Wind Now	Wind Later	Weather	Sea State	•	Visibili	ity
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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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Weather	Forecast							
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Time	Log	Position				Course / S	Speed	Wind Di	r / Speed	Sails / Engine	

Tides										
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Passage Plan	(Route, Times, H	lazards, Ti	des, Currents	, Alternate Po	rts, VHF Freq	uencies, Dayli	ight)			

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)								

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Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine	

Tides										
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Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)									

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Coolant		\preceq	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	Ŏ	Aft Water Level	%	Total 2 ay					
T'	1	Destina				0	0 1	M' - I D'		0-1-75
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring O	m	m	m	m	m
Mid O	m	m	m	m	m
Neap (m	m	m	m	m

ssage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

Weather	Forecast							
Time	Area	Wind Now	Wind Later	Weather	Sea State		Visibi	lity
Log Narr	rative				Weather	Barome	eter	Sea State
Notes								
Crew					Signed			

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Engine	Rilge	\simeq	Service Battery	V	Start	h	Liigii	nm	nn	
Oil Leve		\preceq	Fuel Level	%	End	h		nm	nn	
Coolant		\simeq	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	$\tilde{\bigcirc}$	Aft Water Level	%						
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring O	m	m	m	m	m
Mid O	m	m	m	m	m
Neap 🔘	m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

Time		Forecast							
Notes	Time	Area	Wind Now	Wind Later	Weather	Sea State	•	Visibili	ity
Notes									
Notes									
Notes									
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Notes	Log Nari	rative				Weather	Barome	ter	Sea State
Crew Signed	Notes								
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	Crew					Signed			

Local T	ime UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nr	n Tota
Engine	Bilge	$\overline{\bigcirc}$	Service Battery	V	Start	h		nm	nr	
Oil Leve		$\tilde{\bigcirc}$	Fuel Level	%	End	h		nm	nr	n nn
Coolant		Ŏ	Fwd Water Level	%	Total Day	h		nm	nr	n nn
Transm	isson Belt	Ŏ	Aft Water Level	%	•					
Time	Log	Position				Course /	Speed	Wind D	ir / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Mid C	m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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Time		Forecast							
Notes	Time	Area	Wind Now	Wind Later	Weather	Sea State	•	Visibili	ity
Notes									
Notes									
Notes									
Notes									
Notes									
Notes	Log Nari	rative				Weather	Barome	ter	Sea State
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Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engir	ne nm	Sail nm	n Tota
Engine	Bilge	$\tilde{\bigcirc}$	Service Battery	V	Start	h		nm	nm	
Oil Leve		Ŏ	Fuel Level	%	End	h		nm	nm	nm
Coolant	Level	Ŏ	Fwd Water Level	%	Total Day	h		nm	nm	nm
Transm	isson Belt	Ŏ	Aft Water Level	%						
Time	Log	Position	1			Course / S	Speed	Wind Di	r / Speed	Sails / Engine
										<u> </u>

Tides m m m m m Spring m m m m m Mid m m m m m Neap m m m m m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
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Notes							
Crew					Signed		

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Engine	Bilge	$\overline{\bigcirc}$	Service Battery	V	Start	h		nm		n nm
Oil Leve		Ŏ	Fuel Level	%	End	h		nm	nn	n nm
Coolant	Level	Ŏ	Fwd Water Level	%	Total Day	h		nm	nn	n nm
Transm	isson Belt	Ŏ	Aft Water Level	%						
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Mid C	m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	-

Time		Forecast							
Notes	Time	Area	Wind Now	Wind Later	Weather	Sea State	•	Visibili	ity
Notes									
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Notes	Log Nari	rative				Weather	Barome	ter	Sea State
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	Crew					Signed			

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Fnai	ne nm	Sail nm	n Tota
Engine	Rilge	\simeq	Service Battery	V	Start	h		nm	nm	
Oil Leve		\preceq	Fuel Level	%	End	h		nm	nm	
Coolant		\preceq	Fwd Water Level	%	Total Day	h		nm	nm	
	isson Belt	$\widetilde{\bigcirc}$	Aft Water Level	%	Total Day					
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring O	m	m	m	m	m
Mid	m	m	m	m	m
Neap 🔘	m	m	m	m	m
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Passage Plan	n (Route, Times, Hazards, 1	Tides, Currents, Alternate Po	orts, VHF Frequencies, Dayl	ight)	

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

Time		Forecast							
Notes	Time	Area	Wind Now	Wind Later	Weather	Sea State	•	Visibili	ity
Notes									
Notes									
Notes									
Notes									
Notes									
Notes	Log Nari	rative				Weather	Barome	ter	Sea State
Crew Signed	Notes								
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Crew Signed						O: :			
	Crew					Signed			

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nr	n Tota
Engine I	Bilae	\preceq	Service Battery	V	Start	h		nm	nr	
Oil Leve		$\widetilde{\bigcirc}$	Fuel Level	%	End	h		nm	nr	
Coolant		$\tilde{\bigcirc}$	Fwd Water Level	%	Total Day	h		nm	nr	n nn
Transmi	sson Belt	Ŏ	Aft Water Level	%						,
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Mid O	m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

Weathe	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	\	/isibility
Log Nar	rative				Weather	Baromet	er Sea State
Notes							
Crew					Signed		

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Fnai	ne nm	Sail nn	n Tota
Engine	Rilge	\approx	Service Battery	V	Start	h	Lilgii	nm	nr	
Oil Leve		\preceq	Fuel Level	%	End	h		nm	nn	
Coolant		\preceq	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	Ŏ	Aft Water Level	%	10.00. 2.09					
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Mid O	m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
					11000.01	20.0010	000 01010
Notes							
Crew					Signed		

Local T	ime UTC	h	00:00		24:00					1
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Engine	Rilge	\simeq	Service Battery	V	Start	h	Liigii	nm	nn	
Oil Lev		\preceq	Fuel Level	%	End	h		nm	nn	
Coolan		\preceq	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	Ŏ	Aft Water Level	%						
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring	m	m	m	m	m
Mid	m	m	m	m	m
Neap	m	m	m	m	m
Passage Plan	(Route, Times, Hazards,	Γides, Currents, Alternate Po	orts, VHF Frequencies, Dayl	ight)	

	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
					11000.01	20.0010	000 01010
Notes							
Crew					Signed		

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Fnai	ne nm	Sail nn	n Tota
Engine I	Rilae	\simeq	Service Battery	V	Start	h	Liigi	nm	nn	
Oil Leve		\preceq	Fuel Level	%	End	h		nm	nn	
Coolant		\preceq	Fwd Water Level	%	Total Day	h		nm	nn	
	sson Belt	Ŏ	Aft Water Level	%						
T:	1	Danition				Ca	C	Wind Di	. / С	Caila / Fasias
Time	Log	Position				Course /	Speed	Wina Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring O	m	m	m	m	m
Mid O	m	m	m	m	m
Neap	m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
					11000.01	20.0010	000 01010
Notes							
Crew					Signed		

Local Ti	me UTC	h	00:00		24:00					,
Bilge			Engine Battery	V		Engine h	Fnai	ne nm	Sail nn	n Tota
Engine	Rilge	\simeq	Service Battery	V	Start	h	Lingi	nm	nn	
Oil Leve		$\widetilde{\bigcirc}$	Fuel Level	%	End	h		nm	nn	
Coolant		$\widetilde{\Box}$	Fwd Water Level	%	Total Day	h		nm	nn	
	isson Belt	Ŏ	Aft Water Level	%	,					
Гіте	Log	Position				Course / S	Speed	Wind Di	r / Speed	Sails / Engine

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Mid O	m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
					11000.01	20.0010	000 01010
Notes							
Crew					Signed		

Local T	ime UTC	h	00:00		24:00					,	
Bilge			Engine Battery	V		Engine h	Fnai	ne nm	Sail nr	n To	tal
Engine	Bilge	\simeq	Service Battery	V	Start	h	g.	nm	nr		nm
Oil Lev		$\widetilde{\bigcirc}$	Fuel Level	%	End	h		nm	nr		nm
Coolan		\preceq	Fwd Water Level	%	Total Day	h		nm	nr		nm
	isson Belt	$\tilde{\bigcirc}$	Aft Water Level	%							_
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engi	ne

Tides					
	m	m	m	m	m
Spring (m	m	m	m	m
Spring (m	m	m	m	m
Neap (m	m	m	m	m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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	r Forecast						
Time	Area	Wind Now	Wind Later	Weather	Sea State	Visi	bility
Log Nar	rative				Weather	Barometer	Sea State
					11000.01	20.0010	000 01010
Notes							
Crew					Signed		

Local Tir	me UTC	h	00:00		24:00					,
Dilgo			Engine Pattery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Bilge Engine I	Pilgo	\simeq	Engine Battery Service Battery	V	Start	h	Liigi	nm	nn	
Oil Leve		\simeq	Fuel Level	%	End	h		nm	nn	
Coolant		\simeq	Fwd Water Level	%	Total Day	h		nm	nn	
	sson Belt	\preceq	Aft Water Level	%	Total Day					
1101101111	ocon Bon		7 III Trator Estor	,,,						
Time	Log	Position				Course /	Speed	Wind Di	r / Speed	Sails / Engine

Tides							
		m	m	m	m		m
Spring (m	m	m	m		m
Mid		m	m	m	m		m
Neap (m	m	m	m		m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	

	Forecast							
Time	Area	Wind Now	Wind Later	Weather	Sea State		Visibility	
Log Nar	rative				Weather	Barome	ter Sea	State
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_ocai mine	UTC	h	00:00		24:00					,
Pilas			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Bilge Engine Bilge Oil Level Coolant Level Transmisson Belt		\approx	Service Battery	V	Start	h	Liigi	nm	nn	
		\approx	Fuel Level	%	End	h		nm	nn	
		\preceq	Fwd Water Level	%	Total Day	h		nm		n nm
		Ŏ	Aft Water Level	%	Total Day					
Гіте	Log	Position				Course /	Sneed	Wind Di	r / Speed	Sails / Engine
iiiie	Log	1 Osition				Course	opeeu	VVIIIG DI	i / Opeeu	Jails / Lingine

Tides							
		m	m	m	m		m
Spring O		m	m	m	m		m
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Neap (m	m	m	m		m

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)	
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	Forecast							
Time	Area	Wind Now	Wind Later	Weather	Sea State		Visibility	
Log Nar	rative				Weather	Barome	ter Sea	State
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Local II	me UTC	h	00:00		24:00		,			
Bilge			Engine Battery	V		Engine h	Engi	ne nm	Sail nn	n Tota
Engine Bilge Oil Level Coolant Level		Ŏ	Service Battery	V	Start	h		nm	nn	
		Ŏ	Fuel Level	%	End	h		nm n		
		Ŏ	Fwd Water Level	%	Total Day	h		nm	nn	n nm
Transm	isson Belt	Ŏ	Aft Water Level	%	-	,		,		
Time	Log	Position				Course / S	Speed	Wind Di	r / Speed	Sails / Engine

Tides								
		m	m	m	m		m	
Spring O		m	m	m	m		m	
Mid O		m	m	m	m		m	
Neap 🔘		m	m	m	m		m	

Passage Plan (Route, Times, Hazards, Tides, Currents, Alternate Ports, VHF Frequencies, Daylight)									
T assage Frant (House, Fines, Frazarus, Fraes, Outremo, Alternate Forts, VIII Frequencies, Daylight)									

Weather Forecast										
Time	Area	Wind Now	Wind Later	Weather	Sea State	V	isibility			
Log Nari	rative		Weather	Baromete	er Sea State					
Notes										
Crew					Signed					