

POLAR PRINCE DECK LOG BOOK

From (or @) ST JOHN'S

Date JUNE 14

20 23

Towards TITANIC SITE

0016

Hour	Course			Error			Distance Made Good	Wind		Sea State	Weather	Visibility	Barometer	Air Temp	
	True	Magnetic	Gyro	Gyro	Magnetic	Variation		Direction	Force						
0100															
0200															
0300															
0400															
0500	ALONGSIDE PIER 12														
0600															
0700															
0800															
0900															
1000	075	152	171	-	-	-	2	SE	3	3	A	4	1004	10°C	
1100	162	167	167	-	-	-	10	SE	2	2	A	4	1002	10°C	
1200	162	165	167	-	-	-	15	E	3-4	3	F	3	1000	10°C	
1300	162	167	167	-	-	-	23	E	4	3	F	3	1010	10°C	
1400	162	162	158	-	-	-	31	E	4-5	2	F	2	1011	10°C	
1500	162	163	159	-	-	-	40.0	E	4	3	F	2	1012	9°C	
1600	162	168	162	-	-	-	46.5	E	4	3	F	2	1005	10°C	
1700	162	167	162	-	-	-	54.3	ESE	2-3	3	F	2	1007	10°C	
1800	162	164	163	-	-	-	062.6	EN	4	3	F	2	1007	10°C	
1900	162	172	153	-	-	-	082	E	3	3	F	2	1007	11°C	
2000	162	169	160	-	-	-	087	E	3	3	F	2	1007	9°C	
2100	162	169	160	-	-	-	095	E	3	3	F	2	1007	9°C	
2200	162	162	160	-	-	-	103	SE	1-2	3	F	2	1007	9°C	
2300	162	167	164	-	-	-	110	SW	4	3	F	2	1008	9°C	
2400	162	167	164	-	-	-									

Charterer OCEANGATE Zone Time -0230 Officer on Watch

0000-0600 VESSEL ALONGSIDE PIER 12 SECURITY BOUNDS CONTINUED. GENERAL MAINTENANCE & PREPARING VLS FOR SEA

0600-1200 0900 PWR OUTRIGER
0900 PWR ON
1000 SER REEL TO 2500 RPM 70 SPD 6.1
1100 OFF 47° 14' 00" N 052° 30' 00" W RPM 100 SPD 6.0
1200 WAGON 80W (8-8L) GPS POSN 47° 21.4' N 052° 29.4' W
1300 GPS POSN 47° 13.6' N 052° 26.0' W RPM 100 SPD 7.8

1200-1800
1400 GPS POSN 47° 05.8' N 052° 22.1' W RPM 100 SPD 7.6 kts
1500 GPS POSN 46° 57.8' N 052° 18.5' W RPM 100 SPD 7.7 kts
1600 GPS POSN 46° 50.9' N 052° 15.8' W RPM 100 SPD 8.0 kts 1/2 U-OC REEL TO LINE
1700 GPS POSN 46° 42.8' N 052° 11.9' W RPM 95 SPD 7.8 kts

1800-2400 0900 GPS POSN 46° 36.65' N 052° 09.72' W RPM 95 SPD 7.9 kts
2030 GPS POSN 46° 17.7' N 051° 59.70' W RPM 75 SPD 8.2 kts
2100 GPS POSN 46° 13.29' N 051° 59.55' W RPM 75 SPD 8.2 kts
2200 GPS POSN 46° 08.10' N 051° 57.10' W RPM 75 SPD 8.2 kts
2300 GPS POSN 46° 02.21' N 051° 52.31' W RPM 75 SPD 8.2 kts
2400 GPS POSN 45° 57.21' N 051° 47.31' W RPM 75 SPD 8.2 kts

Fuel	
On Board @ 0000	250.00 m3
Received (sub)	0 m3
Consumed (sub)	5 m3
Transferred (sub)	0 m3
On Board @ 2359	245 m3

Lube Oil (all types)	
On Board @ 0000	5778.00 liters
Received (sub)	0 liters
Consumed (sub)	4 liters
Transferred (sub)	0 liters
On Board @ 2359	5774 liters

Drafts	
Forward	4.1
Aft	4.7

Potable Water	
On Board @ 0000	11.50 m3
Received/Produced (sub)	3 m3
Consumed (sub)	15 m3
Transferred (sub)	0 m3
On Board @ 2359	17.00 m3

Deck Officers (Print Name)		Watch
[REDACTED]	[REDACTED]	0000 - 0400
[REDACTED]	[REDACTED]	0400 - 0800
[REDACTED]	[REDACTED]	0800 - 1200

MARSEC Level	1	Vessel
	2	Port
2359 Position	4531 N 02744 W	
Daily DMG	110	Daily SMG
2359 POB	46	
General Activity of the Vessel	Sailing FOR TITANIC DUE DATE	

Manual Steering Checks		Radar Performance	
Time	Officer Initials	Time	
0000	[REDACTED]	0000	
0600	[REDACTED]	0600	
1200	[REDACTED]	1200	
1800	[REDACTED]	1800	

Chief Officer [REDACTED]

POLAR PRINCE DECK LOG BOOK

Form for #1 ST. JORGE BLEND Date June 17th 2022

Towards CELANIC GATE 0017

Hour	Course			Error		Distance Made Good	Wind			Sea State	Weather	Visibility	Barometer	Air Temp
	True	Mag. Decl.	Open	Open	Mag. Decl.		Variation	Dir.	Stm.					
0100	142.2	146	148.3			70	SW	4	3	F	2	1008	10°C	
0200	142.2	146	148.3			14.5	SW	4-5	2	F	2	1008	10°C	
0300	142.2	146	148.3			2.5	NRW	4	3	F	2	1008	10°C	
0400	142.2	146	148.3			24.4	W	5	2	F	2	1008	10°C	
0500	142.1	146	148.2			81.7	W	8-9	3	F	2	1010	11°C	
0600	142.1	146	148.2			51.3	W	8-9	3	F	2	1010	11°C	
0700	142.1	146	148.2			59.5	W	8	2	F	2	1011	11°C	
0800	142.1	146	148.2			67.3	W	8	2	F	2	1012	11°C	
0900	142.1	146	148.2			75.9	W	4	2	F	2	1012	11°C	
1000	142.1	146	148.2			85	W	4	2	F	2	1013	12°C	
1100	142.1	146	148.2			93	W	4	2	F	2	1014	12°C	
1200	142.1	146	148.2			100	W	4	2	F	2	1014	12°C	
1300	142.1	146	148.2			111	W	4	2	F	2	1014	12°C	
1400	142.1	146	148.2			120	W	3-4	3	F	2	1015	12°C	
1500	142.1	146	148.2			129	SW	4	3	F	2-3	1016	12°C	
1600	142.1	146	148.2			138.5	SW	4	3	F	2-3	1016	12°C	
1700	142.1	146	148.2			149.4	SW	4-5	3	F	2	1017	12°C	
1800	142.1	146	148.2			158.2	SW	4-5	3	F	2	1017	12°C	
1900	142.1	146	148.2			167.3	SW	3	3	F	2	1017	12°C	
2000	142.1	146	148.2			173	SW	3	3	F	2	1017	12°C	
2100	142.1	146	148.2			182	SW	3	3	F	2	1017	12°C	
2200						185	SW	3	3	F	2	1017	12°C	
2300	142.1	146	148.2			205	E	3	3	F	2	1017	12°C	
2400	142.1	146	148.2			213	E	3	3	F	2	1017	12°C	

Charterer OCEAN GATE Zone Time -02:30 Officer on Watch

0000-0600
 0100 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0200 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0300 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0400 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0500 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0600 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts

0600-1200
 0700 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0800 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 0900 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1000 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1100 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1200 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts

1200-1800
 1300 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1400 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1500 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1600 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1700 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 1800 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts

1800-2400
 1900 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 2000 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 2100 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 2200 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 2300 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts
 2400 GPS POSN: 142°14.2'N, 050°14.1'W RPM 105 Spd 9.1 kts

Fuel		Lube Oil (all types)		Drafts	
On Board @ 0000	246 m3	On Board @ 0000	5774 liters	Forward	4.1
Received (used)	0 m3	Received (used)	0 liters	AR	4.7
Consumed (used)	10 m3	Consumed (used)	310 liters		
Transferred (used)	0 m3	Transferred (used)	0 liters		
ROB @ 2359	235 m3	ROB @ 2359	5454 liters		

Deck Officers (Print Name)		Watch	
On Board @ 0000	[Redacted]	0000 ~ 0400	[Redacted]
Received/Produced (used)	[Redacted]	0400 ~ 0800	[Redacted]
Consumed (used)	[Redacted]	0800 ~ 1200	[Redacted]
Transferred (used)	[Redacted]		
ROB @ 2359	[Redacted]		

Potable Water	
On Board @ 0000	13 m3
Received/Produced (used)	1.6 m3
Consumed (used)	1.1 m3
Transferred (used)	0 m3
ROB @ 2359	11.5 m3

Deck Officers (Print Name)		Watch	
On Board @ 0000	[Redacted]	0000 ~ 0400	[Redacted]
Received/Produced (used)	[Redacted]	0400 ~ 0800	[Redacted]
Consumed (used)	[Redacted]	0800 ~ 1200	[Redacted]
Transferred (used)	[Redacted]		
ROB @ 2359	[Redacted]		

Master [Redacted]

Chief Officer [Redacted]

MARSEC Level	Vessel		Manual Steering Checks		Radar Performance Check	
	Level	Port	Time	Officer Initials	Time	Officer Initials
2359 Position	1	[Redacted]	0000	[Redacted]	0000	[Redacted]
Daily DMG	2/2	Daily SMG	0600	[Redacted]	0600	[Redacted]
2359 POB	4/1		1200	[Redacted]	1200	[Redacted]
General Activity of the Vessel	5/6	50 RPM	1800	[Redacted]	1800	[Redacted]

