

"Stettler"

24 APRIL 1945
20 July - 1945

S. 322 (Revised—October, 1935)

5M Bks.—2-44 (194) K.P. 1240
N.S. 815-9-322

FAIR
DECK LOG BOOK

For use at Sea and in Harbour

24 April 1945 - 20 July 1945

18" x 28" x 2"

**DECK LOG BOOK
FOG AND VISIBILITY SCALE
(SPECIFICATION FOR USE AT SEA)**

For use at sea in foggy weather. Objects not visible at 50 yards.

EXTRACTS FROM ARTICLES 863, 1167 AND 1208 KING'S REGULATIONS AND ADMIRALTY INSTRUCTIONS, 1938.

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863(2). The deck logs (S.322) are to be retained in the ship or on deposit for four years and are to be available for forwarding if required. After this period they may be destroyed.

* * * * *

1167(3). Whenever a collision, or narrow escape from a collision, occurs, care should be taken to preserve * * * the deck log * * *. Entries are not to be erased, but, if correction is found to be necessary, the entry should be crossed through so that the correction may be shown, and the alteration initialled.

* * * * *

1208(3). ENTRIES.—He will be particular that all the particulars required by the established form of log are correctly entered in the log book, in addition to the following circumstances and all other occurrences of moment:—

(a) Notice of Main Engines for steam to be entered daily at noon and on any alteration. Times of weighing and proceeding.

(b) STRANGE SHIPS OBSERVED.—The arrivals, departures, the meeting at sea or finding at anchor of H.M. Ships and ships of war of all nations, transports and fleet auxiliaries and strange ships observed. Salutes and ceremonies. Half-masting and hoisting colours; dressing ship, the occasion being stated.

(c) Every occurrence connected with the navigation of the ship and with discovered dangers; the set and velocity of the currents or tidal streams; the result of all observations made, and angles or bearings taken to ascertain the ship's position; besides the currents between noon and noon when at sea, those experienced on leaving and making the land, or when running along the land are to be recorded, the number of hours between the observations being given. Whenever the clocks are altered, the fact is to be noted in the remarks column, and a notation of the time being kept is to be made daily at noon.

(d) At the end of each four-hour watch the columns dealing with description of weather and sea should be completed; and any unusual phenomenon should be recorded. During threatening and stormy weather the corrected barometer reading should be recorded every hour; in ships where a barograph is available the barograph trace recorded during such unsettled conditions should be affixed to the log. The roll of the ship should occasionally be noted.

(e) When in company the position of the leading ships is to be recorded, and the necessary particulars as to the ship herself and the other ships if out of station, especially at night.

(f) The anchoring or mooring of the ship, giving depth of water, amount of cable, and position by bearings or the securing the ship to a wharf or buoy. The draught of water, fore and aft, before sailing and on arrival in harbour.

(g) Evolutions, exercises and landing on service or for drill; the closing of watertight doors.

(h) The employment of the ship's company. The daily inspection of the ship's company at divisions, evening quarters; holding Divine Service and reading of Prayers. The leave given, stating to which watch or part of the watch.

(i) The embarkation and disembarkation of all passengers.

(j) The entry and discharge of officers, and ratings, the number only of the latter to be given.

(k) Details and times of any accidents occurring on board or injury to important store articles or fitments; any damage caused by or to vessels berthing alongside. The circumstances of the loss of all important stores. It will be sufficient to specify in the log only the description of the important articles, making reference to the complete list kept with the store accounts where alone the details need be shown.

(l) The names of colliers, oilers and fleet auxiliaries and the names or descriptions of lighters, etc., berthing alongside, with the times of arrival and departure, and the purpose for which brought alongside.

(m) Details of aircraft sighted in flight at sea, together with the time of the observation and, if possible, the marks of identification of the machine. Movements of fleet aircraft working with the Fleet need not be entered.

(n) The particulars of the hire or purchase of any vessel, boat, wharf or building for the service of the ship.

(o) All general payments.

(p) All punishments requiring warrants, the serial numbers being noted.

(q) Births and deaths on board. See 869 (*Births and Deaths to be reported to Registrar-General of Births, Deaths and Marriages*).

TIME OF DAY		VISIBILITY		WEATHER		WIND		SEA STATE		TEMPERATURE	
		IN MILES	IN METRES	DESCRIPTION	FORCE	DIRECTION	STATE	SWELL	WAVE	WAVE	WAVE
0000	0000	10	16	Clear	Force 3	South	Fair	10	10	10	10
0030	0030	10	16	Clear	Force 3	South	Fair	10	10	10	10
0100	0100	10	16	Clear	Force 3	South	Fair	10	10	10	10
0130	0130	10	16	Clear	Force 3	South	Fair	10	10	10	10
0200	0200	10	16	Clear	Force 3	South	Fair	10	10	10	10
0230	0230	10	16	Clear	Force 3	South	Fair	10	10	10	10
0300	0300	10	16	Clear	Force 3	South	Fair	10	10	10	10
0330	0330	10	16	Clear	Force 3	South	Fair	10	10	10	10
0400	0400	10	16	Clear	Force 3	South	Fair	10	10	10	10
0430	0430	10	16	Clear	Force 3	South	Fair	10	10	10	10
0500	0500	10	16	Clear	Force 3	South	Fair	10	10	10	10
0530	0530	10	16	Clear	Force 3	South	Fair	10	10	10	10
0600	0600	10	16	Clear	Force 3	South	Fair	10	10	10	10
0630	0630	10	16	Clear	Force 3	South	Fair	10	10	10	10
0700	0700	10	16	Clear	Force 3	South	Fair	10	10	10	10
0730	0730	10	16	Clear	Force 3	South	Fair	10	10	10	10
0800	0800	10	16	Clear	Force 3	South	Fair	10	10	10	10
0830	0830	10	16	Clear	Force 3	South	Fair	10	10	10	10
0900	0900	10	16	Clear	Force 3	South	Fair	10	10	10	10
0930	0930	10	16	Clear	Force 3	South	Fair	10	10	10	10
1000	1000	10	16	Clear	Force 3	South	Fair	10	10	10	10
1030	1030	10	16	Clear	Force 3	South	Fair	10	10	10	10
1100	1100	10	16	Clear	Force 3	South	Fair	10	10	10	10
1130	1130	10	16	Clear	Force 3	South	Fair	10	10	10	10
1200	1200	10	16	Clear	Force 3	South	Fair	10	10	10	10
1230	1230	10	16	Clear	Force 3	South	Fair	10	10	10	10
1300	1300	10	16	Clear	Force 3	South	Fair	10	10	10	10
1330	1330	10	16	Clear	Force 3	South	Fair	10	10	10	10
1400	1400	10	16	Clear	Force 3	South	Fair	10	10	10	10
1430	1430	10	16	Clear	Force 3	South	Fair	10	10	10	10
1500	1500	10	16	Clear	Force 3	South	Fair	10	10	10	10
1530	1530	10	16	Clear	Force 3	South	Fair	10	10	10	10
1600	1600	10	16	Clear	Force 3	South	Fair	10	10	10	10
1630	1630	10	16	Clear	Force 3	South	Fair	10	10	10	10
1700	1700	10	16	Clear	Force 3	South	Fair	10	10	10	10
1730	1730	10	16	Clear	Force 3	South	Fair	10	10	10	10
1800	1800	10	16	Clear	Force 3	South	Fair	10	10	10	10
1830	1830	10	16	Clear	Force 3	South	Fair	10	10	10	10
1900	1900	10	16	Clear	Force 3	South	Fair	10	10	10	10
1930	1930	10	16	Clear	Force 3	South	Fair	10	10	10	10
2000	2000	10	16	Clear	Force 3	South	Fair	10	10	10	10
2030	2030	10	16	Clear	Force 3	South	Fair	10	10	10	10
2100	2100	10	16	Clear	Force 3	South	Fair	10	10	10	10
2130	2130	10	16	Clear	Force 3	South	Fair	10	10	10	10
2200	2200	10	16	Clear	Force 3	South	Fair	10	10	10	10
2230	2230	10	16	Clear	Force 3	South	Fair	10	10	10	10
2300	2300	10	16	Clear	Force 3	South	Fair	10	10	10	10
2330	2330	10	16	Clear	Force 3	South	Fair	10	10	10	10
2400	2400	10	16	Clear	Force 3	South	Fair	10	10	10	10
2430	2430	10	16	Clear	Force 3	South	Fair	10	10	10	10
2500	2500	10	16	Clear	Force 3	South	Fair	10	10	10	10
2530	2530	10	16	Clear	Force 3	South	Fair	10	10	10	10
2600	2600	10	16	Clear	Force 3	South	Fair	10	10	10	10
2630	2630	10	16	Clear	Force 3	South	Fair	10	10	10	10
2700	2700	10	16	Clear	Force 3	South	Fair	10	10	10	10
2730	2730	10	16	Clear	Force 3	South	Fair	10	10	10	10
2800	2800	10	16	Clear	Force 3	South	Fair	10	10	10	10
2830	2830	10	16	Clear	Force 3	South	Fair	10	10	10	10
2900	2900	10	16	Clear	Force 3	South	Fair	10	10	1	

(See Articles 863, 1088, 1152 and 1208 of King's Regulations.)

DECK LOG BOOK

For use at Sea and in Harbour

1. This Deck Log Book is to be carefully preserved. When not in use, it is to be kept in a painted canvas cover, or in a watertight box. When filled, it is to be taken charge of by the Captain, and kept on board for reference, if required.

2. The Officer of the Watch is responsible for the Deck Log, and for the due observance of the regulations respecting it; and he is to see that it is properly written up, in pencil, and he will sign it with the initials of his name before he leaves the Deck.

3. The readings of the Patent Log or Logs to be entered hourly in the column provided for the purpose. In the column marked "Distance Run," the distance through the water for each hour is to be registered according to the judgment of the Officer of the Watch, using the Log readings, their errors if known and the Revolutions as a guide, with allowances for the Wind and Sea. When the Ship has steered on more than one course during the hour, the distance run on each course must be entered.

4. The Standard or Gyro Compass Course, the Direction and Force of the Wind, and the State of the Weather, Sea and Swell, are to be registered at the end of each Watch, and when any change may occur in the same.

5. The corrected Barometric Pressure in millibars and the Temperature of the Air and Sea are to be registered at 0400, 0800, 1200, 1600, 1800, 2000 and 2400; but in Stormy Weather, the corrected Barometric Pressure in millibars is to be registered every hour. In the case of mercurial barometers, the correction to be applied to the reading of the instrument can be obtained by means of the "Gold slide." In the case of aneroid barometers, the only correction which need be applied is that for height, which can be obtained from the table on the opposite page.

6. In recording the Force of the Wind and State of the Weather, Sea and Swell, the following scheme is to be adopted:—

BEAUFORT WIND SCALE AND CORRELATIVE SEA DISTURBANCE SCALE

Beaufort Number	Limits of Velocity in Knots	Mean Equivalent Pressure in Pounds upon a Circular Disc of 1 sq. ft.*	Descriptive Terms	Coastal Criterion	Sea Criterion, 1939 (Provisional)	Approximate Equivalent Sea Disturbance Scale in Open Sea†		
						Code Figure	Description	Probable Mean Height of Waves in ft.
0	Less than 1	0	Calm.....	Sea like a mirror.....	0	0	Calm (glassy)	—
1	1-3	0.01	Light air.....	Ripples with the appearance of scales are formed but without foam crests.	1	1	Calm (rippled)	½
2	4-6	0.08	Light breeze.....	Fishing smacks with topsails and light canvas, "full and by," make up to 2 knots.	2	Smooth	2	1
3	7-10	0.28	Gentle breeze.....	Small wavelets, still short but more pronounced; crests have a glassy appearance and do not break.	3	Slight	5	1
4	11-15	0.67	Moderate breeze.....	Smacks begin to heel over slightly under topsails and light canvas; make up to 3 knots "full and by."	4	Moderate	9	1
5	16-20	1.31	Fresh breeze.....	Good working breeze. Smacks heel over considerably on a wind under all sail.	5	Rough	14	1
6	21-26	2.3	Strong breeze.....	Smacks shorten sail.....	6	Very rough	19	1
7	27-33	3.6	Moderate gale.....	Large waves begin to form; the white foam crests are more extensive everywhere. (Probably some spray.)	7	High	25	1
8	34-40	5.4	Fresh gale.....	Sea heaps up and white foam from breaking waves begins to be blown in streaks along the direction of the wind. (Spindrift begins to be seen.)	8	Very high	31	1
9	41-47	7.7	Strong gale.....	Moderately high waves of greater length; edges of crests break into spindrift. The foam is blown in well-marked streaks along the direction of the wind.	9	Phenomenal	45 or more	1
10	48-55	10.5	Whole gale.....	High waves. Dense streaks of foam along the direction of the wind. Sea begins to roll. Spray may affect visibility.				
11	56-65	14.0	Storm.....	Very high waves with long overhanging crests. The resulting foam in great patches is blown in dense white streaks along the direction of the wind. On the whole the surface of the sea takes a white appearance. The rolling of the sea becomes heavy and shocklike. Visibility is affected.				
12	Above 65	Above 17.0	Hurricane.....	Exceptionally high waves. (Small and medium-sized ships might for a long time be lost to view behind the waves.) The sea is completely covered with long white patches of foam lying along the direction of the wind. Everywhere the edges of the wave crests are blown into froth. Visibility affected.				
				The air is filled with foam and spray. Sea completely white with driving spray; visibility very seriously affected.				

* Determined at coast stations for a height of 33 ft. above sea level. The Gale Warning Signal in the British Isles is hoisted for winds which may reach force 8 or above.

† Notes.—(a) This table is based on all the available known authorities and observations, and gives average conditions in the open sea, as for example, in mid-Atlantic.

(b) When estimating the state of sea under other conditions, reference should be made to the Admiralty Manual of Navigation, Volume III, and also to the following:—

(i) As the wave runs into shallower water, it becomes shorter, higher and, therefore, steeper.

(ii) The fetch in miles required to raise waves of the order given in the correlative table varies with the force of the wind, and is probably of the order of $\frac{W^2}{500}$ where W is the force of the wind by Beaufort Scale.

(iii) The size of a wave is limited by the depth of water, and the least depth in fathoms in which a wind will cause a sea according to the table is about $\frac{10}{W^2}$.

(iv) The time taken for the wind to raise the sea given in the table depends upon the force of the wind, and the sea and swell already running; for a wind of force 5, a little more than 1 hour is necessary from a state of calm, whereas probably 12 hours is necessary for a wind of force 8.

(v) Waves will be higher than expected if super-imposed on swell, i.e., temporarily in phase with the swell, or approaching shallow water, or due to over-riding.

LETTERS TO INDICATE THE STATE OF THE WEATHER

b	Blue sky (less than $\frac{1}{10}$ ths covered).
bc	Sky partly cloudy ($\frac{1}{10}$ ths to $\frac{7}{10}$ ths covered).
c	Generally cloudy (more than $\frac{7}{10}$ ths covered).
d	Drizzle, or fine rain.
e	Wet air without rain falling.
f	Fog.
fe	Wet fog.
g	Gloomy.
h	Hail.
i	Intermittent.
KQ	Line Squall
l	Lightning.
m	Mist.
o	Overcast sky ($\frac{7}{10}$ ths covered nimbus or stratus only).
p	Passing showers.
r	Rain.
rs	Sleet, i.e., rain and snow together.
s	Snow.
t	Thunder.
u	Ugly, threatening sky.
v	Exceptional visibility (abnormal clearness of the atmosphere).
w	Dew.
x	Hoar frost.
y	Dry air.
z	Dust haze.

A capital letter denotes "intense" or "heavy"; e.g., R = heavy rain. Repetition of a letter denotes "continuous," e.g., RR = continuous heavy rain. Addition of suffix O to a letter denotes "slight," e.g., r_O = continuous slight rain.

FOG AND VISIBILITY SCALE (SPECIFICATION FOR USE AT SEA)

0	Dense fog.....	Objects not visible at 50 yards.
1	Thick fog.....	" " 1 cable.
2	Fog.....	" " 2 cables.
3	Moderate fog.....	" " $\frac{1}{2}$ mile.
4	Mist or haze, or very poor visibility.....	" " 1 mile.
5	Poor visibility.....	" " 2 miles.
6	Moderate visibility.....	" " 5 miles.
7	Good visibility.....	" " 10 miles.
8	Very good visibility.....	" " 30 miles.
9	Excellent visibility.....	Objects visible more than 30 miles.

To be inserted in "Weather and Visibility" column.

COMBINED SEA AND SWELL SCALE

SEA	SWELL									
	LOW		MODERATE		HEAVY					
	No Swell	Short or Average	Long	Short	Average	Long	Short	Average	Long	
0	0	01	02	03	04	05	06	07	08	09
1	10	11	12	13	14	15	16	17	18	19
2	20	21	22	23	24	25	26	27	28	29
3	30	31	32	33	34	35	36	37	38	39
4	40	41	42	43	44	45	46	47	48	49
5	50	51	52	53	54	55	56	57	58	59
*6	60	61	62	63	64	65	66	67	68	69
*7	70	71	72	73	74	75	76	77	78	79
*8	80	81	82	83	84	85	86	87	88	89
*9	90	91	92	93	94	95	96	97	98	99

NOTE.—In this scale a new departure has been introduced in that length of swell and height of swell are, from the point of view of observations, considered separately and then combined together for coding.

A Short Swell means a Swell where the length or distance between each successive top of swell is less than 300 feet.

A Long Swell means a Swell where the length is more than 600 feet.

A Low Swell means a Swell where the height between the lowest and highest part of the swell is less than 6 feet.

A Heavy Swell means a Swell where the height is greater than 12 feet.

* These are considered to represent seas which occur with a swell or in the open ocean, for instance, the highest sea recorded in sheltered waters would be 5, or under exceptional circumstances (e.g., a hurricane) 6 or 7 might be used. The idea of the roughness would be conveyed by the force of the wind.

† Occasioned by current, tide, sudden shift of wind, and not necessarily strong wind.

The above scales for sea and swell have been adopted separately for international use in weather reports.

7. The mean number of revolutions of the Engines per minute is to be registered every hour in the column appropriated for that purpose.

8. When in sight of Land, or of any known danger, cross bearings of, or angles between, well-defined objects, should be recorded at frequent intervals, and entered in the Log at least once in each Watch, for the information of the relieving Officers. The time of first sighting, and the bearing of, land or any marks, and of first obtaining soundings, with the results, are to be recorded.

9. In the space left for Remarks, must be recorded full information on all matters of importance or interest; as detailed in clause 3 of Article 1208 of the King's Regulations of which a copy is printed in the cover of this book.

At Sea, the Remarks column should contain all relevant information for working up the position of the ship at any moment, taking into consideration all the data logged on the left-hand page of each day.

L. 3380/92.
Sta. 96/32.

This correction is always +.

Reduction of Barometric Pressure in Millibars of Aneroid Barometers to Mean Sea Level

Height in feet above sea level	Air temperature (° F.)
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H.M.C.S. STETTLER

Tues day 24 of APRIL.

24 of April.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										CAJM	0	6C7	0	1033	48			
0500																		
0600																		
0700																		
0800										NE	1	6C7	10	1032	45			
0900																		
1000																		
1100																		
1200										NE	1	6C7	20	1032	45			

1945 From [redacted] to [redacted], and at FORTSMOUTH

H.M.C.S. STETTLER.

WEDNESDAY 25 OF APRIL

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		135.3	293	293				1W	13W	S6	1	bC7	11	1025	48	54	
0500																	
0600																	
0700																	
0800		115.9	046	046	N54°6'	76	15W	E		2	C6	21	1023	49	52		
0900																	
1000																	
1100																	
1200		94.7	As Perquisite					E	2	bC7	21	1025	51	53			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
1	296.6	-2.															
1300																	
1400																	
1500																	
1600		151.4	312	312	N35W	7E	13W	NE	2	bC7	21	1023	54	57			
1700																	
1800																	
1900																	
2000		140.7	076	076	N35E	6E	15W	NNW	2	C6	21	1024	49	50			
2100																	
2200																	
2300																	
2400		150.9	360	360	N11E	3E	15W	NNE	2	C6	21	1027	48	52			

1945. From DOVER to BONDONBERRY, and at SEA

H.M.C.S. STETTLER

Thursday 26 of April

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400	157.9	360	360	N 10 E	S E	15 W	N E	3	C 6	11	1028	48	50				
0500																	
0600																	
0700																	
0800	147.5	300	300	N 45 W	W	15 W	N W	1	C 6	11	1027	48	50				
0900																	
1000																	
1100																	
1200	137.8			As requisite			N W	1	C 6	11	1026	48	50				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			Red-White Watch				0800										
	386.9	-															
1300																	
1400																	
1500																	
1600																	
1700																	
1800																	
1900																	
2000																	
2100																	
2200																	
2300																	
2400																	

1945 From to , and at Londonderry.

Time	Latitude	Longitude	Depending on	Currents experienced	O. F.
0800					72° T 73.1%
1200					56.1 T FW.
2000					12° T 8°
0030	Sp. 16 Kn. - All gyro repeats correct				
0115	CAT recovered - Defective - 0226 HN CAT Streamed 0241 Calf of Man lgt. b9 065° - 8 m.				
0200	All guns trained & elevated thru full limits - comm. correct				
0300	0357 S Rock lgt. b9 300°				
0400	0403 a/c 340° (Bl 340) A/s 70-70 rel - all round Rader all round PPE watch relieved				
0500	0500 Taking individual avoiding action for group of Fishing Vessels - All gyro repeats correct				
0555	Ex Scare Stations 0604 Sp 10 Kn. to adjust CAT				
0614	0614 Sp 16 Kn. new CAT Streamed 0630 Pall hands				
0652	0652 a/c 316 (Bl 316) 0700 Hands to breakfast 0810				
0815	0815 A/s 70-70 Rel - Radar all round PPI sup - watch relieved				
0830	0830 0830 Lgthse b9 326° Altacarry Hdgthse b9 260° Ruept Lgthse b9 234°				
0906	0906 Short range weapons cl. 0918 Quarters to clear guns. 0927 Altacarry Hdgthse b9 1640 Rathlin 1519thse b9 1920 a/c 253° (E1 253). 1020 DCTH Heq. inspected				
1050	1050 Sp 10 Kn. CAT retrieved and found defective - 1100 Forming line ahead 3, 245°				
1127	dist apt 4 c. 1130 Arm & Mag. inspected				
1127	1127 AK secured 1138 Laugh Foyle b. abm. stbd 130° ak 236 (Rd 236) 1139 a/c 228 1141 Tuns b. abm. po. 20° 1151 Warren pt. lgthse abm stbd 2 c. 9° 246° - Engines stopped pending				
1200					
0000	arrival of pilot 1217 Pilot aboard - Moville bn. abm. stbd 2 c. 130° rels - proceeding up channel 1223 Salt pans bn. abm. po. 15 c. 1241 Quigley pt. bn. abm. po. 1 c. a/c 215 (108 Rel) 1333 Secure alongside Ch'town berth A. Lissahally				
1505	1505 Completed fueling 1512 Slipped - proceeding to Londonderry				
1540	1540 Secure alongside berth 11 - Londonderry				
1715	1715 Clear lower decks for general payment				
1800	1800 Hands to supper 1830 Liberty boat				
1900	1900 Liberty boat 1920 Liberty boat				
2000	2000 Liberty boat - duty watch clean up for rounds - watch relieved				
2030	2030 Rounds correct				
2154	2154 Sunset				
2400	2400 Darken ship - watch relieved - Rounds correct				

H.M.C.S. STETTLER

Fri day 27th of APRIL

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings
			2 nd Port Watch	1630 - 0700 0730 C'st Po's 1030 W.K.	
	17				
1300					
1400					
1500					
1600			NW	2 66	1024 40
1700					
1800					
1900					
2000			NW	2 66	1025 41
2100					
2200					
2300					
2400			W	0 66	1024 40

19th. From to to and at LONDONDERRY.

H.M.C.S. STETTLER.

SATURDAY 28TH OF APRIL

28th of April

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	0 66				1026	37	
0500																	
0600																	
0700																	
0800										NW	1 67				1024	38	
0900																	
1000																	
1100																	
1200										NW	67				1022	40	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			1st Port 1330 - 0900								1030 W.K's						

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings
			1st Port	1330 - 0900 1030 W.K's	
1300					
1400					
1500					
1600			NW	1 67	1021 48
1700					
1800					
1900					
2000			NW	1 67	1020 48
2100					
2200					
2300					
2400			NW	1 67	1025 40

1945 From 10th to 15th and at LONDONDERRY.

2000

1300 Liberty boat.

1330 Liberty boat 1345 Dec HH eg. inspected

1600 Rounds correct - watch relieved

1730 Hands to supper.

2000 Rounds correct - watch relieved

2010 Duty watch to muster 2158 Sunset.

2110 Rounds correct.

2400 Watch relieved - Rounds correct

H.M.C.S. STETTLER

Sunday 29 of APRIL

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	67		1032		39		
0500																	
0600																	
0700																	
0800										NW	1	b67	1027	34			
0900																	
1000																	
1100										NNW	1	b67	1028	39			
1200																	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			2nd Post 1300 - 0900 1030 WKS.														
1300																	
1400																	
1500																	
1600										NW	1	b67	1028	40			
1700																	
1800																	
1900																	
2000										NW	1	b66	1027	38			
2100																	
2200																	
2300																	
2400										NNW	1	b66	1028	36			

1945 From to and at LONDONDERRY

Time	Course True	Course Gyro	Course Standard Compass	Compass Variation	Wind Direction (true)	Wind Force (0-12)	Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F	Remarks	Initials of the Officer of the Watch
0045											0045 Rounds correct.	DM
0345											0345 Rounds correct. - watch relieved.	
0700											0700 Hands called. 0730 Hands to breakfast.	
0800											0800 Rounds correct - watch relieved - Colors. 0825 Out pipes.	
0830											0830 Hands fall in. 0845 R.C. church party ashore. 0930 First H's rounds correct.	
0900											0900 Church party ashore. 1045 Clear lower decks to take on supplies.	
1100											1100 Arm & Mag. inspected 1130 C.P. spirits afternoon. watch went to dinner - pipe down.	
1200											1200 Hands to dinner. Rounds correct - watch relieved.	
0800											0800 Liberty boat.	
1400											1400 Liberty boat.	
1430											1430 DC & HH eg. inspected.	
1600											1600 Watch relieved - Rounds correct.	
1730											1730 Hands to supper.	
1800											1800 Liberty boat.	
2000											2000 Rounds correct - watch relieved.	
2015											2015 Rounds correct.	7
2200											2200 Sunset 2230 Pipe down - Darken ship.	
2400											2400 Rounds correct - watch relieved.	

H.M.C.S. STETTLER

Monday 30th of APRIL

Time	Log (stating type)	Distance Run		True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths						Miles	Tenths				Dry Bulb	Wet Bulb	Sea
0100																
0200																
0300																
0400									W	0	b07		1029	38		
0500																
0600																
0700																
0800									NW	0	b07		1033	37		
0900																
1000																
1100																
1200									NNW	1	b07		1038	38		
1300																
1400																
1500																
1600									NNW	1	b07		1036	42		
1700																
1800																
1900																
2000									NNW	2	b07		1036	40		
2100																
2200																
2300																
2400									NNW	1	b06		1037	45		

1945. From ~~1010~~ to , and at LONDONDERRY.

Position	Latitude	Longitude	Depending on	Currents experienced	Initials of the Officer of the Watch
0800	° ,'	° ,'			
1200					
2000					
1315	Hands fall in. 1308 Out pipes.				
1430	Standeasy - 1418 One AB drafted aboard. 1445 Out pipes.				
1600	Rounds correct - watch relieved				
1610	Secure - clear up decks. 1630 Liberty men fall in.				
1730	Hands to supper - Liberty boat.				
1830	Liberty boat.				
2000	Rounds correct - watch relieved				
2100	Rounds correct.				
2200	Sunset				
2400	Rounds correct - watch relieved				

H.M.C.S. STETTLER.

Tuesday

1st of May

1945

From

to

, and at Londonderry.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NNW	2	b67		1035	48		
0500																	
0600																	
0700																	
0800										NNW	2	b67		1037	47		
0900																	
1000																	
1100																	
1200										N	2	b67		1036	48		
1300																	
1400																	
1500																	
1600										N	2	b66		1035	46		
1700																	
1800																	
1900																	
2000										NW	2	b66		1035	46		
2100																	
2200																	
2300																	
2400										NW	1	b66		1035	44		

Position	Latitude	Longitude	Depending on	Currents experienced	Initials of the Officer of the Watch
0800	°	°			
1200					
2000					
1325 Out pipes. 1330 Hands fall in. 1428 First 11s requestmen & defaulters to muster - 1428 Captains requestmen & defaulters to muster 1430 Stand easy.					
1445 Out pipes. 1545 Secure - clean up decks.					
1600 Rounds correct - watch relieved.					
1630 liberty men. 1730 Hands to supper.					
1800 Liberty boat.					
1900 Liberty boat.					
2000 Watch relieved - rounds correct.					
2110 Rounds correct.					MM
2200 Sunset.					
2400 Rounds correct - watch relieved.					

H.M.C.S. STETTLER

WEDNESday

2nd of May, 1913

1945'

From

to

, and at LONDONDERRY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW.	2	bcb		1033	44		
0500																	
0600																	
0700																	
0800										NW	1	86		1031	40		
0900																	
1000																	
1100																	
1200										NW	1	bcb		1030	44		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			<i>1st Port.</i> 1630 - 0700 0730 C 5° P 5° 1030 W Ks														

1325 Out pipes - 1330 Hands fall in

1345 Secure - clear up decks - Rounds correct - watch relieved

1630 Liberty boat 1730 Hands to supper - Liberty boat.

1830 Liberty men fall in

1900 A/s eq. inspected

2030 Rounds correct - Watch relieved - liberty boat - duty watch clean up
for rounds 2100 Rounds correct. 7

2200 Sunset

2400 Rounds correct - watch relieved

H.M.C.S. STETTLER

Thursday

3rd of May, 1948

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	2	b67			1023	39	
0500																	
0600																	
0700																	
0800										NE	1	b67			1023	36	
0900																	
1000																	
1100																	
1200										NE	1	b66			1022	42	
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company		Anchor Bearings									
						1st Port.		1630 - 0200									

1945. From to , and at LONDONDERRY.

H.M.C.S. STETTLER

Fri day 4th of May

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N E	bcb-1			1020	40		
0500																	
0600																	
0700																	
0800										S	1 f3			1019	33		
0900																	
1000																	
1100																	
1200	<i>As requisite</i>									-	-	b8	00	1017	40		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
																	0020
	17	-2.															0031
1300																	
1400																	
1500																	
1600	1325									Sw	1 b8	10		1016	45		50
1700																	
1800																	
1900																	
2000	1537									Sw	1 b8	10		1013	46		50
2100																	
2200																	
2300																	
2400										SE	1 b7	10		1012	45		

19⁴⁵ From ~~to~~ to ~~and at LONDONDERRY.~~

H.M.C.S. STETTLER.

Sunday 6th of May

H.M.C.S. STETTLER. Sunday 6th of MAY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100	38.3																
0200	46.7																
0300	56.7																
0400	69.7	106								SE	1	C7	11	1006	49	50	
0500																	
0600																	
0700																	
0800	128.8	145.3	308	308	N 37W	-	15W	WNW	2	B7	11	1009	49	50			
0900																	
1000																	
1100																	
1200		154	316	316	N 37W	2W	16W	SSW	2	b7	11	1010	49	50			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
	Day Month Trip																
	232.8 357.9 237.5	-2.															
1300	83.5 (Mer.)																
1400	98.7 (Mer.)	15	2														
1500	124.5 (Mer.)	15	8														
1600		159	316	316	N 37W	1W	16W	SW	2	b7	11	1012	48	50			
1700																	
1800																	
1900																	
2000	147.4	153.3	264	264	N 76W	4W	16W	S	2	b7	11	1013	50	54			
2100																	
2200																	
2300																	
2400	217.3	151.4	264	264	N 75W	8W	19W	S	2	b7	13	1009	51	54			

1945 From MOVILLE to GIBRALTER , and at SEA. MH

H.M.C.S. STETTLER.

Monday

7th of May 1945

1945

From MOVILLE

to GIBRALTER.

, and at SEA M.H.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200	231.8																	
0300	247.8	16																
0400		155.1	264	264	N 74°W	2W	20W	SW	2	607	23	1011	50	54				
0500																		
0600																		
0700	308.7																	
0800	373.3	15	1	156.7	213	213	S 56°W	2W	21W	S	2	607	24	1014	50	54		
0900	337.6	14	3															
1000	352.4	14	8															
1100	366.4	14																
1200	383.4	17	0	147.7	213	213	S 57°W	3W	21W	S	2	607	23	1017.5	51	54		
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
	Day Month Trip																	
	397.9 785.8 630.4																	
1300	396.7																	
1400	410.4																	
1500	425.1																	
1600	439.0			147	213	213	S 57°W	3W	21W	S	2	607	C7	23	1016	51	54	
1700																		
1800	469.7																	
1900																		
2000	497.8			142.3	178	178	S 17W	2E	21W	ENE	3	0.6	23	1013	51	54		
2100																		
2200	527.1																	
2300																		
2400	557.4			143.6	178	178	S 17W	2E	21W	ENE	3	0.5	37	1008	52	56		

Time	Date	Distance Run Miles	Distance Run Tenths	Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind Direction	Wind Force (0-12)	Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Dry Bulb	Wet Bulb	Sea	Remarks	Initials of the Officer of the Watch
0035	All gyro repeats correct 0120 Ex "Scare Stations" - HHR firing clock buzzers.																		0010
0200	Correct 0230 Ex "AA scare stations" - comm. correct.																		0020
0300	All guns trained elevated thru full limits - comm. correct.																		0030
0400	0415 Watch relieved A/S 10-70 Rel all round 4E C 3rd Radar all round PPI ABK code!																		0040
0500	0430 All gyro repeats correct 0455 in day screening Pos. "C" 3000																		0050
0600	0500 Ex "Scare Stations" HHR firing clock buzzers correct.																		0060
0700	0545 Radar secure ASK code turned off - 0630 Hands called convoy "C" 254°																		0070
0800	0645 Convoy "C" 213° 0700 Hands to breakfast.																		0080
0900	0815 A/S 70-70 watch relieved.																		0090
1000	0830 All gyro repeats correct.																		0100
1100	0930 Ex "Short range weapons" 0930 Quarters to clean guns 0930 first 16 rounds correct.																		0110
1200	"CA" recovered 1030 Stand easy 1045 Out pipes DCHH eq. inspected.																		0120
1300	1030 Arm. & Mag. inspected 1100 Ex "Scare Stations" - DC-HH firing clock buzzers correct.																		0130
1400	1115 Up spirits - Afternoon watch men to dinner.																		0140
1500	1200 Hands to dinner - watch relieved - A/S 10-70 rel - Radar secured.																		0150
1600	1310 All gyro repeats correct 1400 A/S eq. inspected.																		0160
1700	1430 Ex "Scare Stations" DC-HH firing clock buzzers correct.																		0170
1800	1538 E.G. 25 Detached from convoy.																		0180
1900	1615 A/S 70-70 rel. Radar secured - watch relieved.																		0190
2000	1612 All gyro repeats correct 1620 Scare Stations ext - DC-HH firing clock buzzers correct.																		0200
2100	1710 1500 Revs 1810 Ex "Scare Stations" 1910 Convoy "C" 178° 2000 Radar closed up 2015 Watch relieved.																		0210
2200	2015 Watch relieved - A/S 70-70 rel - Radar all round.																		0220
2300	2030 All gyro repeats correct 146 Revs - first 16 rounds correct 2215 All guns trained and elevated thru full limits - comm. correct.																		0230
2400	2300 Convoy ceased 77.			</															

H.M.C.S. STETTLER

Tues day

8th of MAY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200	589.0																
0300	661.0																
0400		150.4	178	178	S 18W	-	20W	S E	4	6C7	32	1005'	52	57			
0500																	
0600																	
0700																	
0800	677.5			145'	178	178	S 18W	1W	19W	S E	4	67	32	1008	32	56	
0900																	
1000																	
1100																	
1200	722.6			149	178	178	S 20W	4W	18W	S S E	4	6C7	32	1009	52	56	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company										Anchor Bearings			Position	
																0080 0081 0082 0083	
	Day Month Year																
	383.4 1139 1013.8		-1														
1300																	
1400																	
1500																	
1600		150.7	170	170	S 17W	4W	18W	S S E	3	6C7	33	1006.5'	54	56			
1700																	
1800																	
1900																	
2000	788.7		148.9	170	170	S 8W	-	18W	S W	2	C7	23	1003	58	56		
2100																	
2200																	
2300																	
2400		148.	170	170	S 9W	16	18W	W	3	67	23	1006	54	58			

1945 From MOVILLE to GIBRALTER, and at SEA H

H.M.C.S. *STETTLER*

Wednesday

9th of May.

1945'

From *Moussaké*

to GIBRANTER.

, and at Seaham

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		147.3	170	170	S 10W	2W	18W	S	4	b7	32	1007	54	58			
0500																	
0600																	
0700																	
0800		147.8	152	152	S 8E	4W	16W	S	4	b7	32	1008	53	58			
0900																	
1000																	
1100																	
1200		149.6	152	152	S 8E	4W	16W	S	4	b7	32	1010	56	60			
Number on Sick List	Distance run through the Water	Zone Time kept at noon		Leave Granted to Ship's Company								Anchor Bearings					
		Day Month Trip															
		384.8 1524.0 1398.6															

REMARKS						Initials of the Officer of the Watch
0030	All gyro repeats correct.					
0145	All guns trained & elevated thru full limits - comms. correct.					
0830	DCI HH warning buzzers firing clock correct - Too rough for Scare Stations.					
0115	Ship pounding & heaving - Cable locker dry - $\text{A} \frac{1}{2} \text{ to } \text{1-10}$ all round HE ev. 3 rd - Radar all round PP - ABK code - watch relieved					GB
0430	All gyro repeats correct.					
0558	Taking up day screening station "C" 0600 Convoy $\frac{1}{2} \text{ to } 152^{\circ}$					
0600	Radar & ABK secured. 0630 Hands called 0700 Hands to breakfast.					
0815	$\text{A} \frac{1}{2} \text{ to } \text{1-10}$ rel - watch relieved - weather too rough for scare stations					GB
0835	All gyro repeats correct - 0930 First life rounds correct - Arm - Mag. inspected					
1030	Weather too rough for Scare Stations - DCI HH firing clock & buzzers correct 1030 Stand easy.					
1045	Out pipes 1115 Up spirits 1130 Afternoon watch men to dinner.					
1200	Hands to dinner 1215 Watch relieved $\text{A} \frac{1}{2} \text{ to } \text{1-10}$ rel - radar secured.					ABK

	15'2.5'	15'2	15'2	S10E	SW	16W	SSE	4	bc7	33	1010	56	60
	149.6	152	152	S10E	SW	16W	SE	4	bc7	33	1010	58	60
	149.6	152	152	S9E	SW	14W	SSE	4	c6	33	1012	55	61

1230 All gyro repeats correct.

1330 Dc9 HH firing clock & buzzers correct. 1345 A/s eg. inspected.

1400 Carried out IFF-24x Testas with Ch'towns. 1500 Books on loan mustered - comm. eg. inspected.

1615 A/s 70-70 rel - radar secured - watch relieved. *RWM*

1630 All gyro repeats correct.

1805 Weather too rough for scare stations - Dc9 HH firing clock & buzzers correct.

1847 Recog., Nav., Sig. lfts correct.

2015 A/s 70-70 co 152° radar secured - watch relieved. *T*

2130 Ship darkened - First lts rounds correct.

2200 All gyro repeats correct.

2230 All guns trained or elevated thru full limits.

0015 A/s 70-70 all round HE cd. 3rd Radar all round PPE-ABK Codes! - watch relieved. *A/S*

H.M.C.S. STETTLER

THURSDAY 10th of MAY.10th of MAY.

1945

From MONTEVIDEO

to GIBRALTER

, and at SEADHAM

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			REMARKS
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300		148.8	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	607	33	1011	63	63					0030 All gyro repeats correct.
0400		143.4	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	606	33	1011	57	63					0040 HH call up shorted (disconnected) - DCYHH fixing clock & buzzers correct - Weather too rough to ex "Scare Stations" - Ship pounding & heaving - taking heavy seas.
0500		148.3	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	607	33	1013	63	64					0050 Watch relieved - 1/2 70-70 all round HE 3rd Radar all round PPS - ABK code.
0600																		0060 0630 All gyro repeats correct 0645 taking up day screening position.
0700																		0070 0630 Hands called 0700 Radar & ABK secured - Hands to breakfast
0800																		0080 0728 DCYHH fixing clock & buzzers correct
0900																		0090 0815 1/2 70-70 - watch relieved - too rough to ex. scare stations.
1000																		0100 0830 All gyro repeats correct 0915 Ex. "Short range weapons".
1100																		0110 0945 Quarters clean guns 1030 Stand easy 1045 Out pipes 1050 DCYHH eq. inspected
1200																		0120 1130 Afternoon watchmen to dinner 1145 Secure - Weather too rough to ex. "Scare Stations"
																		1150 1200 1215 Watch relieved - 1/2 70-70
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings								Position Latitude Longitude Depending on Currents experienced			
															O.F. 3873 T	0%	60 %	
1	Day North Trip 3819 19089 17835	-1													Exp. 64.4 T	Fw. 18.8 T	Exp. 7.5 T	
0800																		
1100																		
1200																		
1300																		
1400																		
1500																		
1600		148.8	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	607	33	1016	62	66					1615 1/2 70-70 rel - Radar closed down - watch relieved.
1700																		1630 All gyro repeats correct.
1800																		1830 DCYHH fixing clock & buzzers correct - too rough for scare station ex.
1900																		1905 Recog, Sig, & Nav. Igts. correct.
2000		148.6	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	607	33	1017	62	64					2015 Watch relieved - 0015 1/2 70-70 rel - escorting KME 4t 1/2 70-70 rel T
2100																		2030 All gyro repeats correct.
2200																		2100 Too rough to ex. scare stations - All guns trained & elevated thru full 110° - comm. corr.
2300																		2310 Radar contact 153° - 12m.
2400		1473	15° 15' N	15° 15' N	S 116° 3W	14W	SSE	4	606	33	1020	64	64					0015 1/2 70-70 rel 3rd all round HE - Radar all round PPS ABK code - watch relieved A9

Position	Latitude	Longitude	Depending on	Currents experienced	O.F.	3873 T
0800	39° 53' S	11° 43' W	Sun Run Sun		0%	60 %
1100	39° 53' S	11° 43' W	Sun Run Sun		Exp.	64.4 T
1200	39° 53' S	11° 43' W	Sun Run Sun		Fw.	18.8 T
1745	39° 30' S	11° 29' W	Sun Run Sun		Exp.	7.5 T
2000	39° 30' S	11° 29' W	Sun Run Sun			

H.M.C.S. STETTLER

Frī day

11th of May.

1945

From *Mosillé*

to GIBRALTAR, and at SEA.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		150	177	177	5446	1W	13W	S	2	b8	33	1022	66	66			
0500																	
0600																	
0700																	
0800		146.7	103	103	5646	1W	12W	S	2	b89	22	1025	68	66			
0900																	
1000																	
1100																	
1200		148	112	112	5546	2W	12W	W	1	b87	12	1026	68	68			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
0		-+															
1300																	
1400																	
1500																	
1600	146.3	As requisite								W	1	b6	11	1025	65	68	
1700																	
1800																	
1900																	
2000										N	W1	b67	10	1025	65	68	
2100																	
2200																	
2300																	
2400										N	1	b87	10	1026	68	68	

H.M.C.S. STETTLE

SATURday 12th of May 1945

Time	Log (stating type)	Distance Run		True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Temperature °F				
		Miles	Tenths						Direction (true)	Force (0-12)	Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Dry Bulb	Wet Bulb
0100															
0200															
0300															
0400									W	0	b7	10	1023	66	68
0500															
0600															
0700															
0800															
0900															
1000															
1100															
1200															

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings	
			Leave - Reda white watch	1330 - 2300 - 2300 Wks. 1400 C's & P's	0000	0011
0		-2.				

1300															
1400															
1500															
1600															
1700															
1800															
1900															
2000															
2100															
2200															
2300															
2400															

Position	Latitude	Longitude	Depending on bearing to ship's Company Report to moon	Currents experienced
0800	°	°		
1200				
2000				

1330 liberty boat
1400 liberty boat
1500 Muster duty watch bring provisions aboard
1600 Rounds correct - watch relieved - liberty boat
1700 Provisions aboard. 1730 Hands to supper - liberty boat
1830 liberty boat
2000 liberty fall in - watch relieved - Rounds correct
2100 Rounds correct
2117 Sunset
2400 Rounds correct - watch relieved

H.M.C.S. STETTLER

SUNDAY 13th day of May

1945 From to to , and at GIBRALTAR

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N 1 bcy					1028	65	
0500																	
0600																	
0700																	
0800										W 1 bcy					1029	66	
0900																	
1000																	
1100																	
1200										W 1 b8					1031	69	
Number on Sick List	Distance run through the Water	Zone Time kept at noon		Leave Granted to Ship's Company								Anchor Bearings					
0		- 2.		Blue & white watches. 1330 - 2300 - 2400 Cia Pos													

1330 liberty boat.

1400 liberty boat 1500 Books on loan mustered

1600 liberty boat - watch relieved

1730 Hands to supper - liberty boat

1830 liberty boat

1900 liberty boat 1915 Duty watch to ex. "fire in wheelhouse"

2000 liberty boat - watch relieved - Duty watch to muster

2105 Rounds Correct 2119 Sunset.

2230 Pipe down.

2400 Rounds correct - watch relieved

H.M.C.S. STETTLER

Monday 1st of MAY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	1	bC7		1028	66		
0500																	
0600																	
0700																	
0800										NNE	1	bC7		1028	61		
0900																	
1000																	
1100																	
1200										NW	3	C10		1028	64		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings												
0		-	Red & Blue watches 1330-2300 C'sn Pois - 2400														
1300																	
1400																	
1500																	
1600										W	1	bC7		1027	72		
1700																	
1800																	
1900																	
2000										NW	2	bC7		1027	66		
2100																	
2200																	
2300																	
2400										N	3	bC3		1024	62		

19~~45~~. From ~~to~~ to , and at ~~FIBRALTAR~~

H.M.C.S. STETTLER

~~Tuesday~~ 15 of MAY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	2	6C7	1	1028	66		
0500																	
0600																	
0700																	
0800										W	1	69		1025	65'		
0900																	
1000																	
1100																	
1200										W	1	6C7		1028	68		
1300																	
1400																	
1500																	
1600										W	1	68		1027	71		
1700																	
1800																	
1900																	
2000										NNE	0	68		1026	69		
2100																	
2200																	
2300																	
2400										NNE	0	67		1028	66		

1945 From to , and at GIBRALTAR.

REMARKS								Initials of the Officer of the Watch
0035 Rounds correct.								R
0100 Rounds correct - watch relieved.								
0600 Rounds correct. 0630 Hands called.								R
0700 Hands to breakfast.								
0800 Hands fall in.								
0800 Colors-Rounds correct 0850 lookouts proceed to Alar range.								
0925 Cooks of mess-out pipes - 0930 Cooks of messes fall in.								
1000 Watch relieved 1015 A/s eq. inspected								
1030 Stand easy 1040 Arm. & Mag. inspected 1045 Out pipes								
1130 Up spirits - afternoon watchmen to dinner.								
1150 Secure - clear up decks.								
1200 Watch relieved - rounds correct - hands to dinner								
Position	Latitude	Longitude	Depending on	Currents experienced				
0800	° ,	° ,						
1200								
2000								
1300 liberty boat 1330 liberty boat								
1400 liberty boat 1430 Books on loan mustered								
1600 Rounds correct - watch relieved - liberty boat								
1730 Hands to supper - liberty boat								
1830 liberty boat								
2000 Watch relieved - rounds correct 2030 duty watch to muster - clean up for rounds								
2100 Rounds correct - 2120 Sunset.								
2230 Pipe down.								
2300 Watch relieved - rounds correct								

H.M.C.S. STETTLER

WEDNESday

16 of MAY

1945

From

to

, and at GIBRALTAR

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company			Anchor Bearings		
			white	Blue	watches	0620	0631	0635
0		-			1500 - 2300 2400 C or D or			
1300								
1400								
1500								
1600					SW 2 68	1027	72	
1700								
1800								
1900								
2000					SW 1 69	1028	71	
2100								
2200								
2300								
2400					W 2 69	1028	68	

H.M.C.S. STETTLER THURSDAY

THURSDAY 17 OF MAY

17 of May

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										S E	0	b 9		1026	63		
0500																	
0600																	
0700																	
0800										W	1	b 07		1028	64		
0900																	
1000																	
1100																	
1200										W	0	c 8		1029	69		

1945 From to , and at GIBRALTAR.

H.M.C.S. STETTLER

Friday 18 of May

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		148.0	271	271	174W	4W	17W	N	1	C7	01	1010	67	70			
0500		139.9	340	340	18W	6	12W	NW	1	C7	11	1009	63	69			
0600																	
0700																	
0800		144.1	340	340	18W	-	12W	NW	1	B67	11	1009	66	66			
0900																	
1000																	
1100																	
1200		144.1	340	340	18W	-	12W	NW	1	B67	11	1009	66	66			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			Day	Month	Year												
			313	2221.9	313	-2											
1300																	
1400																	
1500																	
1600		145.8	340	340	18W	-	12W	NW	1	B67	11	1009	67	66			
1700																	
1800																	
1900																	
2000		145.8	340	340	17W	1W	12W	NW	2	B68	13	1007	67	66			
2100																	
2200																	
2300																	
2400		146	360	360	11E	1E	12W	NW	1	B66	12	1008	69	66			

1945 From GIBRALTAR to UNITED KINGDOM, and at SEA

Position	Latitude	Longitude	Depending on	Currents experienced	OF.	556.6 T
0800	37° 39' N	09° 45' W	Sun Rn Mex Alt		%	86.2 %
1200	37° 39' N	09° 45' W	Sun Rn Mex Alt		Exp	24.1 T
2000	39° 18' S	10° 18' E	obs Capella Rollat Catania Sicily		F.W.	18.7 T
					Exp.	10 T
1220	211 gyro repeats correct - 1250 CO's rounds correct					
1300	Convoy commenced ZT 38 1400 Convoy commenced ZT 12 1330 1/2 eg. inspected					
1500	Ex "Scare Stations" - DCYHH firing clock & buzzers correct - convoy commenced ZT 38					
1530	DCYHH eg. inspected					
1600	Convoy commenced ZT 12 1615 Watch relieved - 1/2 70-70 rel - radar secured					
1620	All gyro repeats correct - DCYHH firing clock & buzzers correct					
1700	Ex "Scare Stations" - commenced ZT 38					
1730	1/2 contact - altering to bearing - non sub - resuming station 1800 Convoy commenced ZT 12					
1900	Convoy commenced ZT 38 1930 Books on loan mustered - comm. eg. inspected					
2000	Watch relieved 1/2 70-70 rel - radar secured					
2020	All gyros correct 2045 Rounds correct 2130 Convoy ZC 360					
2200	Recog., Sig, & Nav. lts. correct - ship darkened					
2300	Ex "Scare Stations" - DCYHH firing clock & buzzers correct					
0015	1/2 70-70 rel all round HHR 3rd Radar all round PPI-ABK code 1 - watch relieved					

H.M.C.S. STETTNER.

Saturday

19th of May

1945

From GIBRALTAR to UNITED KINGDOM, and at Sea M.H.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Teeths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400	146	360	360	NNE	16	12W	NW	1	68	22	1006	60	64				
0500																	
0600																	
0700																	
0800	134.9	360	360	NNE	16	12W	S	1	60.8	22	1004	60	64				
0900																	
1000																	
1100																	
1200	144	360	360	NNE	36	13W	SSW	2	C7	32	1002	60	64				
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company				Anchor Bearings							
Day Month Trip																	
383.7 2604.1 6967																	
1300																	
1400																	
1500																	
1600	144	360	360	NNE	36	13W	SW	3	fed	32	1000	58	64				
1700																	
1800																	
1900																	
2000	144	027	027	135E	56	13W	SSW	4	60.7	34	998.0	59	62				
2100																	
2200																	
2300																	
2400																	

Position	Latitude	Longitude	Depending on	Currents Experienced	O.F. %
0800	42° 24' N	10° 19' W	Sun, P.M., Sun		50.0 T
1200	42° 24' N	10° 19' W	Sun, P.M., Sun		78.6 %
2000	42° 33' N	09° 28' W	Obs. 24/1450, 26/1450, 27/1450, 28/1450	MAY 24 1945 H.M.C.S. STETTNER OFFICER	Exp. 49.6 T
					F.W. 17.6 T
					Exp. 9.0 T
1230	All gyro repeats correct	1238 Convoy ceased ZK			
1400	Convoy commenced ZK 38	Ex "Scare Stations" - DCYHH firing clock correct buzzers correct			
1430	Convoy ceased ZK	weather becoming thick	1435 Radar closed up		
1500	All guns trained & elevated thru full limits	1530 DCYHH eg. inspected			
1615	Watch relieved A/S 70-70 rel	Radar All round ABK code 1			
1635	Radar to stand by ABK code 1	1640 All gyro repeats correct			
1645	DCYHH firing clocks and buzzers correct	1650 Ex Scare Stations			
1700	Books on loan mustered	comm. eg. inspected			
1730	" 027°	1800 Commenced ZK 38			
1900	Commenced ZK 12	1905 ABK closed down PPI to stand by			
1920	Recog. or Sig 1945 correct	1945 1945 Radar secured			
2015	Watch relieved A/S 70-70	Radar secured			
2030	All gyro repeats correct	2045 Ex "Scare Stations" - DCYHH firing clock & buzzers correct			
2045	First Hs rounds correct	2100 Convoy ceased ZK 2250 Taking up night screening pos			
2300	All guns trained & elevated thru full limits	comm. correct			
0015	A/S 70-70 rel all round HE ev 3rd	Radar all round ABK code 1 watch relieved			

H.M.C.S. STETTLER.

Sun day 20th of May 1904

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		144	360	360	N 35° E	SE	13W	WSW	2	b7	b7	84	34	997	58	63	
0500																	
0600																	
0700																	
0800		144	017	017	N 25° E	SE	13W	SW	3	b57	23	997	58	60			
0900																	
1000																	
1100																	
1200		144	354	354	N 4° E	SE	13W	SW	3	b67	33	997	58	60			
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company		Anchor Bearings									
0		Day Month Trip		-2		CHINA CO.											
		384	2988.1	1080.2													
1300																	
1400																	
1500																	
1600		146.3	354	354	N 4° E	SE	13W	SW	3	b7	32	997	56	58			
1700																	
1800																	
1900																	
2000		146.7	354	354	N 4° E	SE	14W	SSW	2	b68	35	996.5	57	54			
2100																	
2200																	
2300																	
2400		144	354	354	N 4° E	SE	14W	SW	2	b66	33	997	57	56			

945 From GIBRALTAR to UNITED KINGDOM , and at SEA.M.H

H.M.C.S. STETTLER

Monday 21st of MAY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch	
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400		144	354	354	N 46° 46'	14W	SW	2	68	24	992	52	56						
0500																			
0600																			
0700																			
0800		1368	070	070	N 79° 56'	56' 14W	S	2	06	22	993	52	55						
0900																			
1000																			
1100																			
1200		144	070	070	N 79° 56'	56' 14W	SE	1	06	17	996	49	55						
Number on Sick List			Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company				Anchor Bearings				Initials of Officer of the Watch				
0			Day Month Trip		- 7														
					</														

H.M.C.S. STETTLER

TUES day 22nd of MAY 1944

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400	131	As Requisite								w	1	c6	-	997	50		
0500																	
0600																	
0700																	
0800										w	1	G6	10	997	50		
0900																	
1000																	
1100																	
1200										s	2	G6	-	996	54		
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company						Anchor Bearings					
						Red & Blue watches											
		Day Month Trip				1530 - 0700 0730 C.S. & Po's 1030 W.K's											
1		261.3 4013.4 1723.5		- 2.													
1300																	
1400																	
1500																	
1600										s	1	G6	-	996.5	58		
1700																	
1800																	
1900																	
2000										s	2	c6	-	995	58		
2100																	
2200																	
2300																	
2400										s	1	06	-	995	56		

1945 From GIBRALTAR to LIVERPOOL , and at SEA.

REMARKS						Initials of the Officer of the Watch
0025 1(s). b. abm. po. trc.						
0041 1(b) b. abm po trc 0044 $\frac{1}{2} c 265^{\circ}$ - screening stbd side convoy as it enters Mersey in line ahead 0055 All gyro repeats correct 0100 90 vers.						
0117 $\frac{1}{2} c 085^{\circ} 0181$ A/s secured - dome housed - both engines stopped.						
0213 Pilot aboard - proceeding up Mersey 136 Revs. co 0960 0246 Passed Bark V. ic po.						
0249 Formby b. abm po. $\frac{1}{2} c 065^{\circ} 0302$ Beta b. abm. po. trc $\frac{1}{2} c 115^{\circ} 0307$ Crosby L.V. abm po. ic. co. 147°						G.P.
0400 Secure alongside "Empire Dolphin" 135° 6' N. Rockferry.						
0420 Commenced fueling.						
0630 Hands called.						
0700 Hands to breakfast.						
0800 Watch relieved - rounds correct - colors 0930 Am. or Mag. inspected 0840 Hands to stations for leaving harbor 0845 Shifting ship - Special sea duty men close up						
0848 Slipped from "Empire Dolphin" - proceeding to Gladstone dock - 1010 entered first lock - 1100 entered second lock - secure						
1130 Proceeding from second lock alongside Ch'town at Gladstone dock N. quay						
1150 Secure alongside Ch'town.						
1200 Up spirits - Hands to dinner - Rounds correct - watch relieved						
Position	Latitude	Longitude	Depending on	Currents experienced		
0800	° ,	° ,				
1200						
2000						
1310 Out pipes - hands fall in - 1330 A/s eq. inspected Ag.						
1400 Return all gear - secure 1415 Books on loan mustered AD.						
1430 Liberty boat 1530 Duty watch to muster to bring provisions aboard.						
1600 Watch relieved - rounds correct 1630 Liberty boat.						
1725 Duty watch to muster to bring supplies on board						
1735 Duty watch to muster to take 11 K. mail ashore 1730 Hands to supper						
1800 Liberty boat 1830 Liberty boat 1830 Duty watch fall in to ex. fire stations at 4" gun.						
1945 Duty watch to muster to clean up for rounds.						
2000 Watch relieved - rounds correct - Liberty boat 2005 Blacklist men in men under stoppage of leave to muster.						G.P.
2100 Rounds correct.						
2215 Sunset 2225 Daxken ship.						
2400 Watch relieved - rounds correct.						

H.M.C.S. STETTLER

WEDNESDAY

23rd of May

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										S 0 06		995 55					
0500																	
0600																	
0700																	
0800										ENE 0 607		1002 46					
0900																	
1000																	
1100																	
1200										ENE 0 607		1006 60					
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			white watch 1300 - 1800														
0		-															
1300																	
1400																	
1500										E 0 607		1004 60					
1600																	
1700																	
1800																	
1900																	
2000										N 2 6		1008 60					
2100																	
2200																	
2300																	
2400				124.3	272	270	W 74N 4W	17W	NNW	1 1 b7	10	1010	55	53			

1945 From to , and at Liverpool.

Position	Latitude	Longitude	Depending on	Currents experienced
0800	° 1'	° 1'		
1200				
2000				
1300	Liberty boat - 1305 Out pipes - 1310 Hands fall in.			
1400	Clear lower decks on Q deck - warrants No 15, 16, 17 read.			
1500	Stand easy - 1445 Out pipes.			
1600	Secure - clear up decks - 1600 Rounds correct - watch relieved.			
1700	Hands to supper.			
1800	1945 Duty watch to ex. fire stations in wheelhouse.			
1900	2000 Rounds correct - watch relieved - hands to clean to No 32 for leaving harbor.			
2000	2100 Draft fwd " - aft 15' - gyro repeats, steering, Rev. indicator, Telegraphs, Nav. lghts, Comm. correct.			
2100	2115 Slipped from Ch'town N quay, Gladstone docks 2126 Entered loch - 2131 Secured along side.			
2200	2143 Slipped from loch proceeding down Jersey to sea - 2145 3/4 ahead both 136 Revs.			
2300	2200 Sig. & Recog. lghts correct - 16 Revs - 2203 Burbo bn. abm. po. 17c 2212 Crosby L.V. abm po. 3c			
2400	2226 Formby L.V. abm po. 3c 2040 17 Revs 2043 Engines stopped 2246 Pilot astore.			
2500	2338 10 6 b. abm. std 5c - screening in pos. "M" on convoy MKE 45 in line ahead - 20.270 SP 12 kts.			
2600	2347 No 5 b. abm. po. 3c 0001 No 4 b. abm. po. 3c			
2700	0015 13 20 70 rel. sup. all round 11E rev 3rd - Radar all round 2PI - watch relieved.			

H.M.C.S. STETTLER

THURSDAY 24th OF MAY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		145								NNW	1	68	11	1012	50	52	
0500																	
0600																	
0700																	
0800		132.7	204	204	S 60° W	1W	18° W	N	1	608	11	1012	50	52			
0900																	
1000																	
1100																	
1200		186	248	248	S 86° W	3W	18° W	NNW	1	608	10	1013	55	54			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings			notified			
														0020			
0	Day Month Trip	- 2												0031			
1300																	
1400																	
1500																	
1600		134.8	248	248	S 85° W	1W	9W	68	10	68	10	1012	56	58			
1700																	
1800																	
1900																	
2000		144.5	189	189	S 26° W	3W	14° W	SW	1	68	10	1012.5	57	59			
2100																	
2200																	
2300																	
2400		140	189	189	S 77° W	4W	14W	W	2	606	11	1014	55	60			

1945 From LIVERPOOL to GIBRALTAR , and at SEA.

H.M.C.S. STETTLER

Fr, day

25th of May.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		140		189	189	S 26W	3W	14W	NW	1	bC7	11	1018	54	60		
0500																	
0600																	
0700																	
0800		139.2		189	189	S 27W	4W	14W	NW	2	C7	11	1015	54	63		
0900																	
1000																	
1100																	
1200		141.6		206	206	S 41W	1W	14W	NW	1	C7	11	1016	54	58		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
0	Day Month Trip	-															
	375.2 4597.6 584.2																
1300																	
1400																	
1500																	
1600		140		205	205	S 41W	2W	14W	SW	2	bC8	11	1016	58	61		
1700																	
1800																	
1900																	
2000		140		205	205	S 41W	2W	14W	NW	2	bC8	11	1016	58	61		
2100																	
2200																	
2300																	
2400		140		205	205	S 41W	2W	14W	W	1	bC8	11	1016	58	61		

1945 From LIVERPOOL to GIBRALTAR , and at SEA. M.H.

H.M.C.S. STETTLER

SATURday

26 of May.

1945

From LIVERPOOL

to GIBRALTAR

, and at *SEA*

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		140	205 205	S 39W	-	14W	NW	2	C8	11	1015	55	63				
0500																	
0600																	
0700																	
0800		138.3	205 205	S 40W	1W	14W	NNW	2	C8	11	1014.5	59	62				
0900																	
1000																	
1100																	
1200		141.3	180 180	S 11W	36	14W	NNW	1	bC8	11	1015	61	67				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
	372.0	- 2															
1300																	
1400																	
1500																	
1600		140	180 180	S 15W	16	14W	NNW	1	bC8	11	1016	60	64				
1700																	
1800																	
1900																	
2000		143.6	180 180	S 15W	16	14W	NNW	1	bC8	11	1015	60	63				
2100																	
2200																	
2300																	
2400		141.8	160 160	S 5SE	1W	14W	NNW	1	bC6	11	1014.56	56	64				

H.M.C.S. STETTLER

Monday

28th of MAY

1948

From LIVERPOOL

to GIBRALTAR

, and at SEA

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		140	094	094	5786	-	11W	NW	1	68	11	1006	65	68			
0500																	
0600																	
0700																	
0800		132	As requisite				NW	1	68			1006	66				
0900																	
1000																	
1100																	
1200							NW	1	6C7			1006	68				
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company		Anchor Bearings									
0		310.3		- 8		white - Blue watches		1630 - 2300 - 2400 C51 Pos									
1300																	
1400																	
1500																	
1600							NW	2	6C8			1006	68				
1700																	
1800																	
1900																	
2000							W	3	6C8			1008	64				
2100																	
2200																	
2300																	
2400							NW	1	6C9			1008	62				

Position	Latitude	Longitude	Depending on	Currents experienced	Initials of the Officer of the Watch
0800	°	'	°	'	
1200					
2000					
1230	Blacksmiths to muster.				
1305	Out pipes.	1310 Hands fall in.			
1430	Clear lower decks for payment.	1440 DC & HH eq. inspected.			
1545	Secure - Clear up decks.	1600 Rounds correct - watch relieved.			
1600	Books on loan mustered.	1630 Liberty boat.			
1730	Hands to supper - liberty men.				
1900	Liberty men - duty watch ex. fire stations.	1930 Duty watch mustered.			
2000	Liberty men - clear up for rounds -	Rounds correct - watch relieved.			
2030	Rounds correct.				
2131	Sunset.				
2230	Pipe down.	2245 Out lights.			
2400	Rounds correct -	watch relieved.			

H.M.C.S. STETTLER TUESDAY 29th day

of May

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	~	bC7		1009	62		
0500																	
0600																	
0700																	
0800										w	0	b9		1010	62		
0900																	
1000																	
1100																	
1200										w	~	c7		1012	64		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company					Anchor Bearings									
			Red & Blue watches 1630 - 2300 2400 C&P Pos														
1300																	
1400																	
1500																	
1600										SE	1	c7		1011	70		
1700																	
1800																	
1900																	
2000										SE	1	c7		1011	68		
2100																	
2200																	
2300																	
2400										SE	~	bC7		1012	67		

1945

From

to

, and at G. BAAKTAH

REMARKS					Initials of the Officer of the Watch
0000 Rounds correct.					R
0000 Rounds correct - watch relieved.					
0115 Rounds correct.					R
0630 Call the Hands 0700 Hands to breakfast					
0740 Ch'town slipped 0750 Out pipes 0800 Hands fall in 0800 Colors - Watch relieved rounds correct.					
0810 HMS "Lowestoft" secure alongside 0915 1/2 eg. inspected					
0930 Cooks of messes fall in 0945 first 1/2 rounds correct - Arm. & Mag. inspected R					V
1000 Books on loan mustered - ABD					
1130 Afternoon watchmen to dinner 1140 Clear lower decks to lower motor boat					
1200 Rounds correct - watch relieved 1245 Up spirits					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1305 Out pipes 1310 Hands fall in - chipping Q deck & painting Hull					
1545 Secure - clear up decks					
1600 Rounds correct - watch relieved 1630 Liberty boat - shore patrol ashore					
1700 Duty watch to muster - ex. fire stations 1730 Hands to supper - liberty boat					
1830 Liberty boat					
1930 Duty watch to muster - clear up decks					
2000 Watch relieved rounds correct					
2010 Rounds correct 2130 Sunset 2150 Shore patrol returned					M
2230 Pipe down.					
2400 Watch relieved - Rounds correct					

H.M.C.S. STETTLER

WEDNES day 30th of MAY

30th of MAY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SE	1	67		1012	66		
0500																	
0600																	
0700																	
0800										SW	1	6C6		1013	68		
0900																	
1000																	
1100																	
1200										NW	1	67		1015	66		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company						Anchor Bearings								
			Red or white watches														
1300																	
1400																	
1500																	
1600										SW	3	68		1019	68		
1700																	
1800																	
1900																	
2000										SW	2	68		1019	68		
2100																	
2200																	
2300																	
2400										S	3	68		1014	66		

1945 From to , and at GIBRALTAR

H.M.C.S. STETTLER

THURSDAY

31st of May 2014

19 45'

From

to

, and at GIBRALTAR

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SE	6	bog		1018	72		
0500																	
0600																	
0700																	
0800										N	3	bog		1012	62		
0900																	
1000																	
1100																	
1200										NE	3	bog		1015	64		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			white & blue watches 1330 - 2300 2400 C's & P's														
1300																	
1400																	
1500																	
1600										NW	3	bog		1015	68		
1700																	
1800																	
1900																	
2000										NW	2	bog		1015	68		
2100																	
2200																	
2300																	
2400										NW	3	bog		1015	66		

H.M.C.S. STETTLER

FRI day 1st of June

1945

From

to

, and at GIBRALTAR.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	7	b7			1015'	63	
0500																	
0600																	
0700																	
0800										NW	7	c7			1015'	64	
0900																	
1000																	
1100																	
1200										NW	3	c7			1016	65'	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						0080
			Red & Blue watches														
																	0081
			-7														0082
1300																	
1400																	
1500																	
1600										SW	3	b7			1015'	70	
1700																	
1800																	
1900																	
2000										SW	1	b7			1018	71	
2100																	
2200																	
2300																	
2400										N	1	b8			1013	70	

H.M.C.S. STETTLER

Saturday 2nd of June.

Saturday 2nd of June.

1945'

From to to

, and at GIBRALTAR.

H.M.C.S. STETTLER

Sunday 3rd of June

3rd of June

1945

From

to

, and at GIBRALTAR

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	7	bcb		1013	65'		
0500																	
0600																	
0700																	
0800										N	7	bcb		1012	64		
0900																	
1000																	
1100																	
1200										N	7	bcb		1014	70		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			White & Blue watches 1330 - 2300 2400 C's & D's														
1300																	
1400																	
1500																	
1600										N	7	bcb		1017	72		
1700																	
1800																	
1900																	
2000										N	7	bcb		1013	78		
2100																	
2200																	
2300																	
2400										N	7	bcb		1017	68		

H.M.C.S. STETTLER

Monday

4th of June

1945.

From

to

, and at GIBRALTAR

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F					
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea			
0100																				
0200																				
0300																				
0400								N	3	b7		1014	68							
0500																				
0600																				
0700																				
0800								N	1	b6t		1017	68							
0900																				
1000																				
1100																				
1200								N	1	c7		1014	68							
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings				Position								
												Latitude	Longitude	Depending on						
0			-									0800		Currents experienced						
												1200								
												2000	36° 08'.0N	06° 52'.5W	0800 1 st P.M. Anchored 0900 Reg. 1 st P.M. 1000 Bollard	1100 2 nd P.M.	1200 3 rd P.M.			
1300																				
1400																				
1500																				
1600	80.7		As requisite					N	1	b7	17	1014	65	60						
1700																				
1800																				
1900																				
2000	139.1	287	282	16.1W	20	11W	NE	2	b7	11		1017	67	68						
2100																				
2200																				
2300																				
2400								140	287	282	16.1W	20	11W	NE	3	b6	11	1013	66	68

Position	Latitude	Longitude	Depending on	Currents experienced
0800				
1200				
2000	36° 08'.0N	06° 52'.5W	0800 1 st P.M. Anchored 0900 Reg. 1 st P.M. 1000 Bollard	1100 2 nd P.M. 1200 3 rd P.M.
1310	Closed all w/l doors & scuttles below top deck		Hands in stations for leaving harbor - spec. sea underway	
1345	Closed up.		Telegraph, Rev. Indicator, Steering, Gyro repeats, Nav. lights, Comm. correct	1350 Draft
1403	Fwd 10' " Fwd 15' "	Aft 15' " Aft 15' " Fwd 10' "	Hydro bad slipped 1403 Slipped from berth 38.1413 1/2 ahead both 60 Revs	1403 1403 1403
1418			Passed gates outwards 1418 90 Revs - Proceeding on fleet maneuvers - Order 1 (1-3-5-4) CO 180°	
1454	Sp 8Km	1500 Dist opt dc	Sp 11Km 1513 90° (Rdg) 1525 90° (180°) 1538 90° (E 120°)	
1548	Sp 15Km	1554 90° (BL18)	1600 PIs closed up	
1618	90° (BL18)	1618 Watch relieved A/s 70-70 rel.		
1636	SP 12Km	1636 SP 12Km	1637 ex completed	
1700	DC 14H	1700 in station "B-C" on convoy MKE 45.1000 - 1700 ex tele 274		
1835	All gyro repeats correct	1835 Ex "Scare Stations" - DC 14H firing clock & buzzers correct		
1900	Cabo Trafalgar 14h 354°	Pointa Graciete 058° 1934 90° 282°		
1910	Nav. lights tested	1910 ex "Action Station" 1910 A/s 70-70 - Watch relieved		
2000	Books on loan mustered	2000 Comm. eq. inspected		
2015	All gyro repeats correct	2015 Ship darkened - Guns covered		
2235	Taking up Night station			
2245	Ex Scare Stations - DC 14H firing clock & buzzers correct			
0015	A/s 70-70 rel - All round HE ev. 3 rd Radar - all round PPI ABK auto	0015 watch relieved		

H.M.C.S. STETTLER

Tuesday

5th of June

1945

From GIBRALTAR to LONDONDERRY, and at SEA M.H.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		140	282	-182	N 63° 1' W	280	12W	NNW		NE	2	67	11	1014	64	65	
0500																	
0600																	
0700																	
0800		137.8	340	340	N 9W	140	12W	NW	607	607	21	67	21	1014.5	63	68	
0900																	
1000																	
1100																	
1200		144.5	340	340	N 9W	140	12W	NW	Y	67	21	1016	64	64			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings				Position						O.F.
											Latitude						588.8 T
0	346.9	-									Longitude						84.1 %
											Depending on						%
											0030						
											0031						
											0032						
											0033						
											0034						
											0035						
											0036						
											0037						
											0038						
											0039						
											0040						
											0041						
											0042						
											0043						
											0044						
											0045						
											0046						
											0047						
											0048						
											0049						
											0050						
											0051						
											0052						
											0053						
											0054						
											0055						
											0056						
											0057						
											0058						
											0059						

H.M.C.S. STETTLER.

Thursday

7th of June.

1945

From GIBRALTAR to LONDONDERRY, and at Sea M.H.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400		140	016	016	134E	SE	13W	SW	7	67	23	1007	58	60				
0500																		
0600																		
0700																		
0800		146	016	016	135E	46	13W	SW	3	66	23	1006	59	58				
0900																		
1000																		
1100																		
1200		146	013	013	N70E	6E	13W	SW	3	67	33	1006	58	56				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings								Position			
															Latitude	Longitude	Depending on	
0		-													0800	°	%	OF.
															1200	°	Exp.	455.3 T
															2000	°	Exp.	70.5 %
																	Exp.	36.5 T
																	F.W.	24.6 T
																	Exp.	10.5 T

REMARKS	Initials of the Officer of the Watch
0015 All gyro repeats correct 0018 Ex "Scare Stations" DC7HH fixing clock and buzzers correct - comm. correct.	
0230 All guns trained & elevated thru full limits - comm. correct.	
0415 A/s 70-70 rel - all round HE ev 3rd - Radar all round PPI - ABK code 1 watch relieved	
0420 All gyro repeats correct 0500 Ex "Scare Stations" - DC7HH fixing clock & buzzers correct. 0600 In day screening pos "BC" 0630 Hands called - All guns trained and elevated thru full limits comm. correct 0700 Hands to breakfast - Radar & ABK secured	
0815 A/s 70-70 rel - watch relieved.	
0820 All gyro repeats correct 0915 Ex Close range weapons.	
0945 First Lieut's Rds Correct	
1000 Convoy ab 013° 113S DC7HH eq. inspected 1130 Arm. & Mag. inspected R.	
1130 Ex "Scare Stations" DC7HH fixing clock & buzzers correct.	
1215 A/s 70-70 rel - watch relieved.	
1230 All gyro repeats correct 1315 A/s eq. inspected Ab.	
1400 Too rough to ev. "Scare Stations" - DC7HH fixing clock & buzzers correct.	
1500 All guns trained & elevated thru full limits - comm eq. correct.	
1615 Watch relieved - A/s 70-70 radar secured.	
1618 1 Light Turret washed overboard	
1630 All gyro repeats correct.	
1700 Too rough to ev. Scare Stations - DC7HH fixing clock & buzzers correct.	
1730 Capetown Castle or Ormond detached	
1900 Alarm bells & buzzers correct 1910 Nav. 1sts correct 1913 Convoy 8/c of 2°	
2015 A/s 70-70 Radar closed up - standing by - watch relieved.	
2020 All gyro repeats correct 2013 Convoy 8/c of 2° 2020 First Lieut's Rds Correct	
2110 Sig. & Recd. 1913 correct 2107 Convoy forming 2 columns 2228 Pendine Watch 1st b.g. 149-10 m (Radar) 2240 Ship darkened - Nav. 1sts burning (dim)	
2215 Pendine watch 1st b.g. 171° 17 m (Radar) 2300 All gunstrained & elevated thru full limits 0015 A/s 70-70 rel all round HE ev 3rd ABK code 1 Radar all round PPI - ABK watch relieved.	

H.M.C.S. STETTLER

FRI day

8³₄ of June

1945'

From GIBRALTAR to LONDONDERRY, and at Sea

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
039.4	~98	~98	N46W	3W	13W	SW	4	bct	73	1007.5	56	5d					
0400																	
0500																	
0600																	
0700																	
0800																	
087	385' 335'	N13W	36	15W	SW	4	c5	73	1006	51	5y						
0900																	
1000																	
1100																	
1200																	
Number on Sick List	Distance run through the Water	Zone	Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings									
	Day Trip Month																
	384 158.9 158.9	-	r.														
1300																	
1400																	
1500																	
1600	138.4	360	360	N164E	15W	SSW	r	bct	17	1009	52	5z					
1700																	
1800																	
1900																	
2000	141.3	340	340	N8W	4E	16W	WNW	r	bct	17	1010	54	5y				
2100																	
2200																	
2300																	
2400	117.4	317	317	N33W	1W	14W	SW	r	bct	11	1010	54	48				

Position	Latitude	Longitude	Depending on	Currents experienced	O.F. %
0800	°	°			63.1
1200	52° 49' N	05° 53' W	Bardsey Is. 19th		47.8
2000					27.1

1720 Co's rounds correct.

1730 Gyro repeats correct. 1303 Group in line abreast (r-4-1-3-5)-1m. apf Co. 006 SP. 13.8 Kn. 1330 Ex "Scare Stations" 1350 Co's requestmen.

1414 S. Stack 11.6g. 0752° Skerries 19thse. bg. 045° 1430 A/s eg. inspected AD.

1507 a/c 351° (BL 351) 1540 a/c 000 (BL 000) 1529 Sp. 18 Kn (136 Revs).

1615 Watch relieved. A/s 70-70 rel - Radar secured.

1640 All gyro repeats correct. 1630 ex. scare stations - DC 144 fixing clock & buzzers correct. 1656 a/c 355° (BL 355) 1700 Books on loan mustered - comm eg. inspected AD.

1823 a/c 343° 1824 a/c 355° (BL 355) 1843 ex "scare Stations" 1908 a/c 34°

1940 Nav. 19th correct 1957 a/c 310° 1956 a/c 340°

2018 A/s 70-70 - watch relieved. 2030 First 1ts rounds correct.

2030 Sig. & Recog. 19th correct 2056 Killantrigan 19t. bse. bg. 070° 2.25 m (Radar). 2045 First 1ts Rds correct

2110 All gyro repeats correct 2138 a/c 316° (BL 316) Sp. 0 Kn - Dist apf 5° c. - detached from Convoy 2159 Fired pattern H/H 2203 a/c 312° (BL 312)

2248 Scare Stations "Ex - DC 144 fixing clock & buzzers correct 2250 Ship darkened

2300 All guns trained & elevated thru full limits - comm correct.

0018 A/s 70-70 rel. All round HE vs 3rd Radar all round PPT.

H.M.C.S. STETTLER

SATURday

9th of June.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		83	A requisite	- -						W	2	b67	23	1010	53	48	
0500																	
0600																	
0700																	
0800										w	4	b67		1010	50		
0900																	
1000																	
1100																	
1200										w	2	b67		1012	58		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company					Anchor Bearings					Portion of Log Number				
			Red & Blue watches 1400 - 0900 - 1030 WKS.										0080 1500 0000				
1300																	
1400																	
1500																	
1600										S	2	b67		1012	60		
1700																	
1800																	
1900																	
2000										S	2	06		1013	56		
2100																	
2200																	
2300																	
2400										S	2	b66		1013	54		

1945 From GIBRALTAR to LONDONDERRY, and at SEA.

H.M.C.S. STETTLER

Sunday 10th of June

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										S	γ 06			1013 53			
0500																	
0600																	
0700																	
0800										S	γ 6c6			1013 55			
0900																	
1000																	
1100																	
1200										S	γ 6c7			1013 57			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			white & Blue watches 1300 - 0700 - 0730 C's & Po's - 1030 W k's														
1300																	
1400																	
1500																	
1600										S	1 c6			1014 60			
1700																	
1800																	
1900																	
2000										S	1 c5			1017 59			
2100																	
2200																	
2300																	
2400										N	γ c5			1017 56			

1945 From to , and at LONDON DERRY.

REMARKS				Initials of the Officer of the Watch
0015 Rounds correct.				ADM
0400 Watch relieved - rounds correct.				ADM
0515 Rounds correct.				ADM
0700 Call Hands 0730 Hands to breakfast.				
0800 Colors-Rounds correct-watch relieved 0815 Out pipes 0830 Hands fall in 0845 R.C. Church fall in 0945 Arm & Mag inspected-R.				
1015 Secure pipe down. 1030 Clear lower decks for general payment.				
1130 Up spirits - afternoon watch men to dinner.				
1200 Rounds correct-watch relieved - hands to dinner.				
1300 Liberty boat.				
1400 Liberty boat - 1430 A/S eg. inspected Adm				
1500 Books on loan mustered				ADM
1600 Rounds correct-watch relieved 1630 liberty boat.				
1730 Liberty boat - hands to supper.				
1830 Liberty boat.				
1900 Rounds correct-watch relieved - liberty boat.				
2015 Rounds correct.				ADM
2200 Sunset.				
2300 Rounds correct - watch relieved.				

H.M.C.S. STETTLER

Monday

11th of June

1945

From

to

, and at LONDONDERRY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SW	x	C5		1017	64		
0500																	
0600																	
0700																	
0800										NW	x	C6		1017	84		
0900																	
1000																	
1100																	
1200										SW	x	C6		1010	56		
Number on Sick List	Distance run through the Water	Zone	Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings									
				2nd Starboard													
				1500 - 0700								0650					
			- 2.	0730 C's & Po's								0651					
				1030 Wks								0652					
1300																	
1400																	
1500																	
1600										NW	x	C8		1009	63		
1700																	
1800																	
1900																	
2000										N	x	b9		1000	58		
2100																	
2200																	
2300																	
2400										NSW	s	x 6		1006	54		

Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,	° ,		
1200				
2000				
1315	Hands fall in - moving TNT Dcs to outside ship			
1400	Books on loan mustered ^{AGD} Secure.			
1500	Liberty boat 1550 Duty watch muster on QD.			
1600	Liberty boat - watch relieved - rounds correct.			
1700	Duty watch Ex "Five Stations"			
1730	Hands to supper - Liberty boat.			
1830	Liberty boat.			
2000	Liberty boat - watch relieved - rounds correct.			
2030	Rounds correct.			
2100	Sunset.			
2400	Watch relieved - rounds correct.			

Initials
of the
Officer
of the
Watch

G.P.

H.M.C.S. STETTLER

Tuesday 12th of June.

1945

From

to

, and at LONDONDERRY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										S	5	05			1006	50	
0500																	
0600																	
0700																	
0800										N	7	16			1009	53	
0900																	
1000																	
1100																	
1200										W	7	b7			1014	57	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			1st Stbd. watch 1630 - 0700 0730 C'st Pos 1330 - 1030 WKS														
1300																	
1400																	
1500																	
1600										W	7	b7			1019	56	
1700																	
1800																	
1900																	
2000										W	7	c7			1021	54	
2100																	
2200																	
2300																	
2400										W	7	c7			1024	54	

REMARKS						Initials of the Officer of the Watch
0030 Rounds Correct.						GB
0700 Rounds correct - watch relieved.						
0830 Rounds correct						GB
0630 Hands Called.						
0700 Hands to breakfast 0750 Out pipes 0755 Hands fall in.						
0800 Colors - watch relieved - rounds correct.						
0930 Cooks of messes & sweepers fall in 1030 Stand easy 1045 Out pipes.						
1015 A/S eq. inspected AB.						
1130 Up spirits - Afternoon watch men to dinner 1150 Return gear & clear up decks.						
1200 Hands to dinner - watch relieved - rounds correct.						
Position	Latitude	Longitude	Depending on	Currents experienced		
0800	° '	° '				
1200						
2000						
1305 Out pipes 1310 Hands fall in 1330 NK's Liberty boat.						
1400 A/S eq. inspected 1430 Stand easy 1440 Out pipes.						
1535 Clear up decks 1545 Secure						
1600 Rounds correct watch relieved						
1630 Liberty boat - 1700 Hands to supper.						
1730 Liberty boat 1740 Duty watch to muster 1830 Liberty boat.						
1930 Ex "Fire Stations"						ADK
2000 Liberty boat - watch relieved - rounds correct						
2030 Duty watch clear up for rounds						
2115 Rounds correct 2200 Colors.						ADK
2400 Rounds correct - watch relieved						

H.M.C.S. STETTLER

WEDNESday

13th of June.

1945.

From

to

, and at LONDONDERRY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										S.	2	B7		1024	50			
0500																		
0600																		
0700																		
0800										W	2	b8		1023	52			
0900																		
1000																		
1100																		
1200										SW	3	b8		1022	56			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings							
			Second Starboard watch															
			1630 - 0700															
			- 0730 CS & P.O's															
			1330 - 1030 W.K's															
1300																		
1400																		
1500																		
1600										S	7	b7		1024	62			
1700																		
1800																		
1900																		
2000										SW	3	06		1021	57			
2100																		
2200																		
2300																		
2400										S	3	07		1020	60			

H.M.C.S. STETTLER

THURSDAY 14th of JUNE.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SW	1 05			1019 52			
0500																	
0600																	
0700																	
0800										SW	2 05			1019 57			
0900																	
1000																	
1100																	
1200										SW	2 05			1018 60			
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings		Position		Latitude		Longitude		Depending on	
				1st Std watch 1630 - 0700 - 0730 C/Po's 1330 - 1030 W Ks				0080		0800		°		°		Currents experienced	
0		-	Y														
1300																	
1400																	
1500																	
1600										SW	2 05			1016 67			
1700																	
1800																	
1900																	
2000										W	Y 05			1017 58			
2100																	
2200																	
2300																	
2400										SW	4 dr			1013 55			

1945. From 10 to , and at LONDONDERRI.

REMARKS	Initials of the Officer of the Watch
0075 Rounds correct.	GB
0400 Rounds correct - watch relieved.	GB
0600 Rounds correct.	GB
0630 Hands called 0630 Hands to breakfast.	
0750 Out pipes 0755 Hands fall in 0800 Colors - watch relieved.	
0800 Cooks of messes or sweepers fall in 0945 A/S eq. inspected A/D.	
1030 Stand easy 1045 Out pipes.	
1130 Afternoon watch men to dinner - up spirits 1140 Clear up decks 1145 Secure.	
1200 Watch relieved - rounds correct - Hands to dinner.	
1230 Blacklist men to muster.	
1305 Out pipes 1310 Hands fall in 1330 W Ks liberty boat.	
1430 Stand easy 1445 Out pipes.	
1600 Watch relieved - Rounds correct 1605 Return all gear - clear up decks.	
1615 Secure - 1630 liberty boat 1700 Hands to supper - liberty boat.	
1730 Liberty boat 1830 Liberty boat - Share patrol ashore.	
1945 Duty watch ex "Fire Stations".	ADM
2000 Liberty boat - Rounds correct - watch relieved.	
2030 Duty watch clean up for rounds 2050 Blacklist men fall in.	
2100 Rounds correct 2200 Sunset.	ADM
2230 Pipe down.	
2400 Rounds correct - watch relieved.	

H.M.C.S. STETTLER

FRIDAY 15th of JUNE.

15th of June.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	7	C7		1017	54		
0500																	
0600																	
0700																	
0800										W	7	b8		1010	52		
0900																	
1000																	
1100																	
1200										W	3	bC7		1009	56		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			2nd stbd. watch														
0		- 2.	1630 - 0700 - 0730 CorPo's - 1030 Wk's.														
1300																	
1400																	
1500																	
1600										W	3	bC7		1009	57		
1700																	
1800																	
1900																	
2000										W	7	bC7	5	1010	60		
2100																	
2200																	
2300																	
2400										W	1	C7		1017	57		

1945. From to , and at LONDONDERRY.

H.M.C.S. STETTLER

SATURday

16 of June.

1945

From

to

, and at LONDONDERRY.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										Sw	3	P6			1017	50	
0500																	
0600																	
0700																	
0800										NW	2	06			1017	51	
0900																	
1000																	
1100																	
1200										NW	1	bc8			1010	52	
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company						Anchor Bearings					
0				-2.													
1300																	
1400																	
1500																	
1600		135.1				As requisite				W	2	bc8	11		1010	48	50
1700																	
1800																	
1900																	
2000		154.4				As requisite				NW	2	bc8	24		1010	52	50
2100																	
2200																	
2300																	
2400										W	2	bc8			1010	52	

REMARKS						Initials of the Officer of the Watch
0035	Rounds correct.					GB
0400	Watch relieved - rounds correct					
0630	Hands called 0635 Rounds correct					GB
0700	Hands to breakfast 0750 Out pipes 0755 Hands fall in					
0800	Colors - Watch relieved - rounds correct					
0900	Cooks of messes fall in					
1000	Secure - clear up decks 1030 A/s eg. inspected Ag.					
1100	Pig of day piped 1145 Draft fwd 10'6" Aft 15'4" All syxiens, rev indicator, Steering Gyro repeats, Telegraphs, Nav. lights, comm. correct - Gyro checked & found 5° low by Az. of sun. 1239 Antigonish slipped 1257 Slipped Kenilworth Castle - proceeding to Noville					
Position	Latitude	Longitude	Depending on	Currents experienced		
0800	° ,'	° ,'				
1200						
2000						
1302	12Rn (108 Revs) 1338 140 Revs, 1414 Stop engines					
1417	Pilot ashore 1418 160 Revs - proceeding to Greenock 1426 170 Revs					
1436	Dunaagree pt abm. po. 3c.					
1522	Sp 17kn in station-line abreast 24, 13.5 co. 010° 1600% 111° (Bull)					
1630	Mine sighted 1700 Mine sunk - rejoining - A/s not closed up - watch relieved					
1716	Isle of Kintyre lgthse bg 035° The ship lgthse bg 092° - co. 096° - 166 revs					Ag
1756	A/c 07° - 148 Revs 1800% 134° - 170 Revs 1823 Clyde L/V abm. po. 2m. (Sext) 1831% 113° 1839% 050°					
1850	% c 045° 1907 Ailsa Craig abm. po. 2m. 1930% 017° Sp. 7kn. 1933 Turnhill lgthse abm. stbd					
1948	In station-line ahead 1-2 435 2000 Watch relieved - A/s & Radar closed down					V
2010	% c 328° 2100% 009° (Rd 009) Runnanen lgthse bg 028° Cambre elbow lgthse bg 339°					
2130	Toward pt. lgthse bg 339° Clock pt lgthse bg 019°					
2146	% c 017° (Rd 017) 2149 Sp 10kn. (90 revs) 2201 Passed gate inwards - 100 revs					
2214	Stow ahead 2235 Proceeding alongside Ch'town at "Goronda" (oiler)					
2300	Secure alongside Ch'town					
2400	Rounds correct - watch relieved					

H.M.C.S. STETTLER.

Sunday 17th of June.

1945

From

to

, and at GREENOCK.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	2	C7		1020	48		
0500																	
0600																	
0700																	
0800										W	1	b8		1018	52		
0900																	
1000																	
1100																	
1200										SW	1	C5		1017	54		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company			Anchor Bearings		
			0000	0005	0010	0000	0005	0010
0		-2						

1300																	
1400																	
1500																	
1600																	
1700																	
1800										SW	1	C5		1016	55		
1900																	
2000	123.4	147.147	S 48° E	16	18W	SSW	3	C5	22	1014	54	52					
2100																	
2200																	
2300																	
2400	151.6	304.304	N 20W	1W	1SW	SW	2	C6	12	1014	54	53					

Position	Latitude	Longitude	Depending on	Currents experienced
0800	°	'		
1200				
2000				
1215	Motor boat returned 1220 RCAF Motor boat 643 alongside - Slipped 1230 Up spirit 1300 Motor boat away 1325 Motor boat returned 1347 Motor boat away 1400 Motor boat returned 1515 Motor boat away 1530 Also inspected 1600 Duty watch master - Rounds correct - watch relieved 1610 RN boat alongside 1615 Passengers aboard 1615 Motor boat returned 1635 Motor boat away 1645 Motor boat returned 1645 Motor boat away 1730 Hands to support new draft master at ship's office 1735 Motor boat returned 1740 Motor boat away 1750 Hands to stations for leaving harbor - spec Sea Duty men closed up 1800 Ch' town slipped - All systems running Telegraphs, common correct 1813 Slipped D3b Lashing on DCT (po. aft) broken, Top rail & stanchions bent when ch' town 31 passed 1850 Passed gate outward 1914 °C 189° (Rd 189°) toward ls b9 279° - lg line ahead 1-2-3-4 3P 16Km dist apt sc 1945 Cambray ls lg b9 abm po 1m (Rd 147) 1950 °C 147 (Rd 147)			
2014	Ardrosson lg b9 abm po 2015 Watch relieved - Also closed down end of ranging on So. DCs at 3° degree of readiness 2020 All gyro repeaters correct			R
2037	°C 197° (Rd 97) b9 lg b9 2081° 2.2 m (Radar) 2231 Curswell pt lg b9 18° 2242 °C 304° 2.3.3.0 Altacarry lg b9 29.3 Morden lg b9 200°			V
0018	Al 1810-70 rel Radar all round PPI - ABK code 1 - watch relieved			H

H.M.C.S. STETTLER.

Monday 18th of June.

18th of June.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		146.2	270	270	N 72W	2W	16W	W	3	C7	33	1012	54	52			
0500																	
0600																	
0700																	
0800		92.4	270	270	N 71W	3W	16W	SW	4	b6	33	1011	53	52			
0900																	
1000																	
1100																	
1200		48.5	264	264	N 76W	4W	16W	SW	3	C5	33	1012	54	52			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
1300																	
1400																	
1500																	
1600		81.9	258	258	N 81W	4W	17W	SW	4	C5	35	1013	54	52			
1700																	
1800																	
1900																	
2000		106.5	258	258	N 81W	4W	17W	SSW	5	C6	35	1013	54	54			
2100																	
2200																	
2300																	
2400		123.5	258	258	N 81W	4W	17W	SW	4	b6	34	1013	54	56			

1945. From GREENOCK to HALIFAX, and at Sea.

REMARKS		Initials of the Officer of the Watch																																			
0030 All gyro repeats correct - comm. correct - 0050 $\frac{1}{2} \text{e}$ 293° (Rd x 93)																																					
0100 Alto carry hd lgt bg 162° Rathlin ls lgt bg 199° Orsay ls lgt bg 330° 0200 All guns trained and elevated thru full limits - comm. correct.																																					
0240 In station line abreast - dist apt 1m (314r) Sp 16 Kn Co x 70°																																					
0415 Watch relieved - A/s secured - Radar all round PPI - ABK code 1		PB																																			
0441 Scand Pt lgt abm 12.9 m (Radar) 0430 All gyro repeats correct																																					
0500 All guns trained and elevated thru full limits - comm. correct																																					
0522 Sp 12 Kn 0523 Sp 10 Kn 0528 Sp 8 Kn 0534 Sp 15 Kn 0545 Sp 8 Kn 0630 Hands called Ch'town attempting to repair 3 splits in forecastle deck																																					
0700 Hands to breakfast																																					
0815 Watch relieved - A/s secured - Radar all round PPI - Sp 5½ Kn		R.																																			
0945 First lts rds correct 0930 $\frac{1}{2} \text{e}$ 264° (BL 264) 0932 $\frac{1}{2} \text{e}$ 084° (BL 084)		X																																			
0956 $\frac{1}{2} \text{e}$ 264° (BL 264) 1015 Arm & Mag inspected R																																					
1130 Up spirits																																					
1200 Hands to dinner 1215 Radar all round PPI - watch relieved		AQ																																			
<table border="1"> <thead> <tr> <th>Position</th> <th>Latitude</th> <th>Longitude</th> <th>Depending on</th> <th>Currents experienced</th> <th>O.F.</th> <th>599.3 T</th> </tr> </thead> <tbody> <tr> <td>0800</td> <td>° ,</td> <td>° ,</td> <td></td> <td></td> <td>%</td> <td>92.8 %</td> </tr> <tr> <td>1200</td> <td></td> <td></td> <td></td> <td></td> <td>EXP.</td> <td>34.7 T</td> </tr> <tr> <td>2300 ⁷</td> <td>55° 12' N</td> <td>12° 09' W</td> <td>obs Dubhe Benet Polaris Arcturus</td> <td></td> <td>F. W.</td> <td>26.2 T</td> </tr> <tr> <td>2000</td> <td></td> <td></td> <td></td> <td></td> <td>EXP.</td> <td>10.0 T</td> </tr> </tbody> </table>			Position	Latitude	Longitude	Depending on	Currents experienced	O.F.	599.3 T	0800	° ,	° ,			%	92.8 %	1200					EXP.	34.7 T	2300 ⁷	55° 12' N	12° 09' W	obs Dubhe Benet Polaris Arcturus		F. W.	26.2 T	2000					EXP.	10.0 T
Position	Latitude	Longitude	Depending on	Currents experienced	O.F.	599.3 T																															
0800	° ,	° ,			%	92.8 %																															
1200					EXP.	34.7 T																															
2300 ⁷	55° 12' N	12° 09' W	obs Dubhe Benet Polaris Arcturus		F. W.	26.2 T																															
2000					EXP.	10.0 T																															
1230 All gyro repeats correct																																					
1330 Ch'town rejoined - form single line abreast - dist apt 101 Sp 12 Kn (observers) Co x 58°																																					
1400 All guns trained & elevated thru full limits comm. correct 1430 Stand easy 1500 1 st Stbd watch secure																																					
1615 Watch relieved - A/s & Radar secure		AD																																			
1630 All gyro repeats correct																																					
1645 All guns trained & elevated thru full limits - comm. correct 1715 Hands to supper																																					
1830 All guns trained & elevated thru full limits 1845 Books on loan mustered Comm eq inspected		AG																																			
1930 Nav. lgtz, Recog. lgtz & Sig. pistols correct																																					
2000 ONE WATER CAN WASHED OVERBOARD																																					
2015 Watch relieved - A/s - Radar - secured		PK																																			
2100 First lts rds correct - 2100 Sp 13 Kn																																					
2130 Gyro repeats correct - 2200 Sp 14 Kn																																					
2200 4 buoys, circular life and 5 jackets (boot type) lost overboard																																					
2230 All guns trained and elevated thru full limits - comm. correct																																					
2400 All clocks retarded to 7-12335 Radar all round PPI ABK code 1 - watch relieved		AG																																			

H.M.C.S. STETTLER

Tuesday 19th of June.

19th of June.

1945. From GREENOCK to HALIFAX, and at SEA.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		127.9	258	258	N 78W	3W	19W	SSW	4	C 6	34	1010	57	54			
0500																	
0600																	
0700																	
0800		127.5	258	258	N 80W	2W	20W	S	4	C 6	34	1007	52	54			
0900																	
1000																	
1100																	
1200		111.7	258	258	N 78W	3W	21W	S	4	C 6	34	1004	55	54			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
	295.1	-1															
1300																	
1400																	
1500																	
1600		147.3	255	255	N 80W	4W	21W	at W	2	C 6	33	1000	58	52			
1700																	
1800																	
1900																	
2000		149.0	255	255	N 80W	4W	21W	N	3	B C 8	23	1002.0	51	56			
2100																	
2200																	
2300																	
2400		146.	255	255	N 79W	5W	21W	at W	2	B C 7	22	1003	50	55			

H.M.C.S. STETTLER

WEDNESDAY

20th of JUNE

1945

From GREENOCK

to HALIFAX

, and at 5 P.M.H.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400	149.0	255	255	N 78° W	40° 23' W			1	68	21	100.3	49	55				
0500																	
0600																	
0700																	
0800	146.6	255	255	N 77° W	40° 24' W	SW		1	C7	22	100.2	48	56				
0900																	
1000																	
1100																	
1200	144.3	255	255	N 76° W	40° 25' W	W	-1	6C8	12	100.3	52	54					
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings									
	385.7																
1300																	
1400																	
1500																	
1600	147	248	248	N 82° W	5W 25W	W	-1	6C8	17	100.3	52	55					
1700																	
1800																	
1900																	
2000	146.8	248	248	N 82° W	4W 26W	W	2	6C9	12	100.3	50	55					
2100																	
2200																	
2300																	
2400	147	248	248	N 82° W	4W 26W	NW	3	6C7	22	100.3	49	55					

Position	Latitude	Longitude	Depending on	Currents experienced	o.F. %	518.5 T
0345 ^E 0000 ^E	53° 38' 34" N	23° 04' 5W	Obs Arefurdu Du Benet, Polaris		0%	80.3 %
1200 ^E	53° 13' 5N	26° 26' W	Obs Sun run Sun		Exp.	47.0 T
2000					F.W.	36.2 T
					Exp.	22.0 T
1220						
1310						
1405						
1448						
1615						
1640						
1755						
2015						
2030						
2230						
2300						
2335						

All gyro repeats correct
All guns trained & elevated thru full limits - comm. correct.
Watch relieved - Radar all round PPI sup. ABK coded.
All gyro repeats correct also Radar & ABK secured.
All guns trained & elevated thru full limits - comm. correct.
Hands called at 0700 Hands to breakfast.
Watch relieved
Gyro repeats correct at 0945 first Lts sounds correct
1000 Hs closed up. 1030 dist apt. of ships S.C. 1015 Stand easy.
Out pipes 1035 DC-HH eg inspected 1045 A/L eg inspected 1045 firing clock 0094H
buzzers correct 1050 Arm & Mag inspected 1130 Afternoon watchmen to dinner.
A/L secured - hands to dinner 1/2 248 (00248) 1215 watch relieved.
Gyro repeats correct 1310 Out pipes 1318 Hands fall in.
All guns trained & elevated thru full limits - comm. correct 1330 Stand easy.
Out pipes 1430 A/L eg inspected 1530 Hands secure.
A/L & Radar closed down - watch relieved 1530 1535 1540
Gyro repeats correct 1630 Books on loan mustered - comm. eg inspected 1630 Hands to supper.
1/4 Stbd watch to dinner 1830 All guns trained & elevated thru full limits - comm. correct.
Watch relieved
First Hs rdg. correct 2100 Gyro repeats correct 2130 HF/DF ex. 2150 Rx. completed
All guns trained & elevated thru full limits - comm. correct.
Clocks retarded 1 hr. to Zone +1
Watch relieved.

H.M.C.S. STETTLER

Thursday

1st of June.

1945

From Greenock to Hull, and at Ser

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		148.1	248	248	181W	4W	27W	WW	2	bC7	17	1004.5	50	55'			
0500																	
0600																	
0700																	
0800		147.4	248	248	187W	3W	27W	NNW	3-4	cD6	22	1006	50	55'			
0900																	
1000																	
1100																	
1200		147.8	248	248	188W	3W	28W	NNW	3-4	C6	22	1008	52	54'			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings			notices			
	387.7	+1															
1300																	
1400																	
1500																	
1600		152.3	239	239	589W	rw	28W	N	3	C7	22	1010	51	54'			
1700																	
1800																	
1900																	
2000		153.1	239	239	W	3W	28W	NNW	3-4	C7	32	1012	50	54'			
2100																	
2200																	
2300																	
2400		153.1	239	239	589W	rw	28W	NNW	2-3	C6	22	1014	49	54'			

H.M.C.S. STETTLER

FRI day 22nd of June

1945 From GREENOCK to HARBOUR, and at SEA.

Time	Log (stating type)	Distance Run		True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																	
0200																	
0300																	
0400	154.7	239	239	W	3w	78w	NW	1	C7	0-1	1013	50	5d				
0500																	
0600																	
0700																	
0800	153.5	239	239	189w	4w	28w	NW	1	C7	11	1014	46	48				
0900																	
1000																	
1100																	
1200	157.5	239	239	189w	4w	38w	ENE	0-1	b8	01	1012	48	47				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
	388.9	+v															
1300																	
1400																	
1500																	
1600	152.4	247	247	179w	sw	79w	NEE	5	b9	53	1010	50	49				
1700																	
1800																	
1900																	
2000	153.3	247	247	180w	sw	78w	ENE	1	c8	32	1008	48	41				
2100																	
2200																	
2300																	
2400																	

Position	Latitude	Longitude	Depending on	Currents experienced	Q.F. %	411.9 T
0800					%	63.7 %
1400 ^z 1200	47° 11' N	45° 32' W	Sun Run Mer Alt.		Exp.	58.3 T
1758 ^z 2000	46° 49' N	46° 31' W	2 Run 0		F. w.	27.2 T
					Exp.	10
1215						
1230						
1420						
1550						
1600						
1615						
1630						
1730						
1830						
1930						
2030						
2130						
2230						
2330						
2430						

1240 All gyro repeats used - correct.

1255 All guns trained or elevated thru full limits.

1300 Watch relieved - Radar broken down.

1315 Gyro repeats correct. All guns trained or elevated - comm. correct.

1330 Hands called.

1345 Hands to breakfast.

1355 Radar broken down - watch relieved.

1415 Gyro repeats correct. Short range weapons et. 0930 12 pdr. et.

1430 D.C. H.H. insp. 0945 First 11' rds correct. 1400 Quarters clean guns - All guns trained or elevated thru full limits. 1030 Stand easy 1045 Out pipes - A/s operating 1115 19-mmt. Mag. inspected R. 1120 Up spirits 1130 Afternoon watch men to dinner 1450 A/s eg. insp. A/s 1455 Clear up decks - secure 1200 Hands to dinner 1420 10 (01247) A/s secured.

1515 Watch relieved - Radar broken down - A/s secured.

1530 Gyro repeats corr. 1310 Out pipes. 1315 Hands fall in.

1545 Stand easy 1435 Out pipes. 1500 All guns trained or elevated thru full limits.

1555 Secure. Two Mechanics white officers washed overboard while drying.

1615 A/s secured - Radar broken down - Watch relieved.

1630 Gyro repeats correct. Closing Chown to transfer Radar spares. 1650 All guns trained or elevated thru full limits. 1655 Regained station. 1730 Hands to supper.

1730 Books on loan mustered comm. eq. insp. 0900 1910 10.5 Recq. 1472 correct.

1800 Radar working on short pulse. 2015 Watch relieved. 15% Radar secured.

1830 First 11' rds correct. 2115 Gyro repeats correct.

1930 All guns trained or elevated thru full limits - comm. correct.

2030 Radar closed up. 2300 Clocks rebalanced 1hr. to Zone +3.

2130 Radar go-go thru bow - watch relieved.

H.M.C.S. STETTLER

Saturday 23rd of June

23 RD of JUNE

1945'

From *Greendock*

to HALIFAX

, and at *Sept.*

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		152.6	247	247	N87W	3W	28W	NÉ	2	C7	01	1007	49.5	48			
0500																	
0600																	
0700																	
0800		153.8	247	247	N87W	3W	28W	SW	2	FE1	01	1006	47	48			
0900																	
1000																	
1100																	
1200		153.8	266	266	N63W	4W	27W	SW	1	C5	01	1004	48	49			

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
	386.4	+ 3.		

H.M.C.S. STETTLER

Sunday 24th of June

1945. From GREENOCK to HALIFAX, and at SEA.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400		150.4	766	266	N65W	6W	-1W	S.E.	-	Fair	-	990	46	46			
0500																	
0600																	
0700																	
0800		150	866	266	N66W	5W	-2W	NW	3	C7	11	992	48	46			
0900																	
1000																	
1100																	
1200		148	As requisite						N	-	C7	-	1000	56			

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			white & Blue Watches	
	380.1	+ 3.	1330 - 0700 0730 C & Pos 1030 10 Ks 0730 Passengers	

Passenger					
1300					
1400					
1500					
1600	N	1	C7	1001	58
1700					
1800					
1900					
2000	N	1	C7	1003	59
2100					
2200					
2300					
2400	N	1	C8	1005	54

H.M.C.S. STETTLER

Monday 25th of June

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300										NW	7	b7		1007	49		
0400																	
0500																	
0600																	
0700																	
0800										N	7	c7		1008	41		
0900																	
1000																	
1100																	
1200										N	1	b7		1010	61		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			Red & Blue watches 1500 - 0700 0930 Cypos 1030 Wks. 0800 Natives.														
1300																	
1400																	
1500																	
1600										N	1	b7		1010	62		
1700																	
1800																	
1900																	
2000										SW	1	b7		1010	54		
2100																	
2200																	
2300																	
2400										SW	1	b7		1009	56		

19th From to to , and at HARVARD.

Position	Latitude	Longitude	Depending on	Currents experienced	Ship's Log Number	Distance from Last Position	Time	Remarks
0800	° ,	° ,						
1200								
2000								
1310	Out pipes	1315	Hands fall in	1318 Tugs alongside to shift Penetang.				
1345	Secure alongside Halliwell	1400	Books on loan mustered	1430 Secure.				
1500	Liberty boat	1530	All passengers muster on 12 Pdg gun deck					
1600	Rounds correct - watch relieved	1630	Liberty boat					
1730	Liberty boat							
1800	Liberty boat	1830	Liberty boat	1840 Penetang slipped.				
2000	Liberty men -			Watch relieved - Rounds correct				
2105	Sunset							
2400	Rounds correct			watch relieved				

H.M.C.S. STETTLER

Tues day 26th of June

26th of JUNE

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SW	1 06				1009	56	
0500																	
0600																	
0700																	
0800										S	1 C6				1009	56	
0900																	
1000																	
1100																	
1200										W	1 06				1007	60	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			Red & white watches 1600 - 0700 - 0930 cir Pois 1030 Wks														
1300																	
1400																	
1500																	
1600										N	2 06				1010	58	
1700																	
1800																	
1900																	
2000										W	2 06				1010	60	
2100																	
2200																	
2300																	
2400										W	1 06				1012	58	

1945. From ~~to~~ to ~~on~~, and at HALIFAX.

H.M.C.S. STETTLER

WEDNESDAY 27th of June27th of June

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										W	1 06		1013 56				
0500																	
0600																	
0700																	
0800										W	0 06		1013 58				
0900																	
1000																	
1100																	
1200										W	1 06		1015 52				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			white & blue watches				0030										
		+ 3	1630 - 0700 - 0730 CPOs - 0730 WKS				0021										
1300																	
1400																	
1500																	
1600										S 0 86			1015 60				
1700																	
1800																	
1900																	
2000										S 2 06			1015 58				
2100																	
2200																	
2300																	
2400										E 1 86			1015 56				

1945 From to to and at HAWAII.

Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,'	° ,'		Draft of 12 men aboard 1635
1200				1900 - 6 men drafted aboard
2000				1940 - Passengers drafted Peregrine

2030 Rounds correct R

0100 Rounds correct Watch relieved

0615 Rounds correct 0630 Hands called R

0700 Hands to break fast 0750 Out pipes 0755 Hands fall in

0800 Colors 0800 Rounds correct - watch relieved

0900 Cooks of Messes fall in

1000 DC & HH eq inspected 1030 Stand easy 1045 Out pipes 1100 AM & Mag inspect

1130 Up spirits - Afternoon watch men to dinner 1150 Secure

1200 Hands to dinner sounds correct - watch relieved - clear lower decks to Q deck

1300 Pipe down 1330 All non-pacific volunteers to muster on QD

1445 General payment

1500 Books on loan mustered QD

1600 Watch relieved - Rounds correct 1630 Liberty boat

1700 Hands to supper 1710 Q114 secure alongside 1730 Q114 slipped

1730 Hands to supper - liberty boat 1830 Liberty boat

1930 All passengers from UK muster on 12 pds with gear

2000 Liberty boat - watch relieved - rounds correct

2100 Sunset - 2115 Rounds correct

2400 Watch relieved - rounds correct

H.M.C.S. STETTLER

THURSDAY

28th of JUNE

1945

From

to

, and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300										S	1	R6		1014	54		
0400																	
0500																	
0600																	
0700																	
0800										SW	2	R6		1011	56		
0900																	
1000																	
1100										SW	2	E6		1014	52		
1200																	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			Blue & Red Watches														
			1630 - 0700 - 0730 C & Po's - 1030 Wks														
		+ 3															
1300																	
1400																	
1500										SW	2	E4		1001	84		
1600																	
1700																	
1800																	
1900																	
2000										SW	2	E4		1007	52		
2100																	
2200																	
2300										NE	2	R6		1005	56		
2400																	

Position	Latitude	Longitude	Depending on	24 hr Range	Currents experienced
0800	° '	° '			1100 Draft of 14 men aboard.
1200					
2000					
1200	All C & Po's to muster in Po's mess. 1735 Swimming party to master. 1250 Swimming party ashore.				
1315	P.V. fall in on QD. 1410 Out pipes. 1415 Hands fall in. 1430 Stand easy.				
1440	Out pipes. 1530 Swimming party returned on board.				
1600	Watch relieved - rounds correct. 1630 Liberty boat.				
1730	Liberty boat.				
1830	Liberty boat. 12-43 secured stbd, side to oil Restigouche.				
1915	Duty watch ex. Fire Stations.				
2000	Liberty boat - watch relieved - rounds correct.				
2105	Sunset - 2110 Duty watch muster for rounds. 2120 Rounds correct. OGR.				
2230	Pipe down.				
2400	Watch relieved - rounds correct.				

H.M.C.S. STETTLER.

Friday 29th of June.

1945.

From to , and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N	E 4			1003 49			
0500																	
0600																	
0700																	
0800										N E	1 06			1003 58			
0900																	
1000																	
1100																	
1200										N E	1 ED			1003 561			
Number on Sick List			Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company		Anchor Bearings		Depend on		Currents experienced		Depend on Watch Officer		
							Red or white watches		0800		0800		0800				
							1630 - 0700		0900		0900		0900				
							0730 C Po's		1000		1000		1000				
							1030 W K's		1100		1100		1100				
1300																	
1400																	
1500																	
1600										N W	2 60 7			1005 70			
1700																	
1800																	
1900																	
2000										N	2 67			1008 69			
2100																	
2200																	
2300																	
2400										N	1 67			1008 67			

Position	Latitude	Longitude	Depending on	Currents experienced	Depend on Watch Officer
0800	°	'			
1200					
2000					
1300	Out pipes. 1310 Hands fall in.				
1400	Stand easy. 1440 Out pipes.				
1500	Secure. Clear up decks. 1600 Rounds correct watch relieved.				
1600	Liberty boat. 1700 Liberty boat. 1730 Hands to supper.				
1700	Books on loan mustered. 1800				
1800	Rounds correct. 1830 Duty watch to muster - Liberty boat.				
1900	2000 Rounds correct - watch relieved. 2030 Rounds correct.				
2000	2100 Sunset.				
2100	2230 Pipe down.				
2200	2400 Rounds correct - watch relieved.				

H.M.C.S. STETTLER

Saturday 30 of June

1945 From to to , and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N	0	67		1008	59		
0500																	
0600																	
0700																	
0800										N	0	67		1009	59		
0900																	
1000																	
1100																	
1200										N	0	68		1007	70		
1300																	
1400																	
1500																	
1600										E	0	68		1003	74		
1700																	
1800																	
1900																	
2000										SW	0	68		1008	70		
2100																	
2200																	
2300																	
2400										SW	0	68		1007	65		

Position	Latitude	Longitude	Depending on	Currents experienced
0800	°	°		2 ERA's drafted a board.
1200				
2000				
1330	Liberty boat.			
1400	Liberty boat.			
1600	Rounds correct - watch relieved 1630 Liberty boat 1713 Shl Vallmax reported on board			
1715	Hands to supper 1730 Liberty boat			
1830	Liberty boat			
1945	Engine room rounds correct			
2035	Rounds correct - watch relieved 2035 Guns covered - 2103 Sunset			
2205	Lt Toller left ship 2230 Pipe down			
2400	Rounds correct - watch relieved			

H.M.C.S. STETTLER

Sunday 1st of July

1945

From

to

, and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										SW	0 67	1007	62					
0500																		
0600																		
0700																		
0800										SW	0 67	1008	60					
0900																		
1000																		
1100																		
1200										NW	0 66	1007	78					
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings ad											
		+3	Red & Blue watches															
			1300 - 0700. - 0730 C & D's 1030 W K's															
1300																		
1400																		
1500																		
1600										NW	2 68	1007	78					
1700																		
1800																		
1900																		
2000										NW	4 68	1007	68					
2100																		
2200																		
2300										NW	2 68	1008	60					
2400																		

Position	Latitude	Longitude	Depending on	Currents experienced	Remarks	Initials of the Officer of the Watch
0800						
1200						
2000						
1300					1300 liberty boat	
1330					1330 liberty boat	
1600					1600 Rounds correct - watch relieved	
1715					1715 Hands to supper 1730 liberty boat	
1830					1830 liberty boat 1930 duty watch mustered	
1930					1930 Ex fire stations	
2000					2000 liberty boat - Rounds correct - watch relieved	
2020					2020 Rounds correct 2030 duty watch to muster	
2103					2103 Sunset	
2400					2400 Rounds correct - watch relieved	

H.M.C.S. STETTLER

Monday 2nd of June.

1945. From to to , and at HARFAX

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	2	602		1007	56		
0500																	
0600																	
0700																	
0800										NW	2	01		1008	53		
0900																	
1000																	
1100																	
1200										NW	2	04		1007	55		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			Red or white watches 1300 - 0700 0730 Capo's 0800 Native's 1030 W.K.S.														
1300																	
1400																	
1500																	
1600										SE	1	66		1007	60		
1700																	
1800																	
1900																	
2000										S	0	64		1005	62		
2100																	
2200																	
2300																	
2400										S	0	64		1001	63		

H.M.C.S. STETTLER Tuesday 3rd day of July

of July

1945 From to to , and at HARFAX.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100										S	0	84		1004.5	62		
0200																	
0300																	
0400										E	0	C4		1005	66		
0500																	
0600																	
0700																	
0800																	
0900																	
1000																	
1100																	
1200										E	0	C4		1005	66		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			white & Blue Watches														
		+3.	1730 - 0700 - 0730 Car Pos - 1030 WKS														
1300																	
1400																	
1500																	
1600										E	2	b66		1005	74		
1700																	
1800																	
1900																	
2000										N.E.	3	b67		1007	72		
2100																	
2200																	
2300																	
2400										N.E.	2	b67		1010	64		

REMARKS						Initials of the Officer of the Watch
0300 Rounds correct.						R
0400 Rounds correct - watch relieved.						
0630 Hands called.						
0700 Hands to break fast 0730 Out pipes 0755 Hands fall in						
0800 Rounds correct watch relieved 0800 Colors.						
1000 Do & HH eg inspected.						
1130 Arm & Mag inspected						
1150 Special sea duty men close up - Hands to stations for leaving Harbor.						
1200 Rounds correct watch 1215 Slipped from Algonquin Tetty @						
Position	Latitude	Longitude	Depending on	Currents experienced	No. of tides	Depth type Water
0800	° ,	° ,				
1200						
2000						
1231 Stopped Secure Trot b. No 1 1258 Tug W 58 secure alongside. 1355 Out pipes - 1400 Hands fall in 1421 Slipped No 1 Trot b. 1439 Secure at Compass b. 1445 Foc'sle party - 1 Special sea duty men close up 1447 W 63 secured alongside.						
1600 Secure - Rounds correct - watch relieved 1605 Hands to clean in rig of day						
1615 Hands to stations for entering Hr - spec. sea duty men close up 1625 Slipped comp b.						
1647 ^{Stopped} Secure alongside ^{OK 6513} Restigouche at Tetty @ 1730 Liberty boat 1830 Liberty boat - duty watch to muster 1900 Tug alongside to assist Restigouche 1955 Tug alongside						
2000 Rounds correct - watch relieved 2015 Restigouche slipped - secure alongside Eastview 2025 W 33 Tug slipped - duty watch to muster.						
2110 Rounds correct						
2300 Guard boat passed						
2400 Rounds correct - watch relieved						

H.M.C.S. STETTLER WEDNESDAY 4th day of July 1945 From to , and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NE	0 67			1009	60		
0500																	
0600																	
0700																	
0800										NE	1 67			1015	60		
0900																	
1000																	
1100																	
1200										NE	0 67			1017	73		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			Red & Blue Watches 1330 - 0700 0730 Corp's 1030 Wks.														
1300																	
1400																	
1500																	
1600										Sw	2 68			1017	76		
1700																	
1800																	
1900																	
2000										Sw	2 67			1017	68		
2100																	
2200																	
2300																	
2400										Sw	3 67			1018	70		

19⁴⁵ From to to , and at HALIFAX.

REMARKS						Initials of the Officer of the Watch
0015 Rounds correct						
0400 Rounds correct - watch relieved						
0605 Rounds correct.						
0630 Hands called - 0700 Hands to breakfast at Victoriaville alongside.						
0750 Out pipes. 0755 Hands fall in						
0800 Colors - Rounds correct - watch relieved						
0820 Algonquin slipped. 0945 0ct. H.H. eq. inspected						
1000 First C.O.'s request men & defaulters - Cooks of messes fall in. 1030 Stand easy - 1045 Out pipes						
1130 Up spirits - afternoon watchmen to dinner 1050 Garbage boat alongside - 2 1/2 drafted aboard						
1150 Return gear - secure. 1150 Duty watch to muster to embark stores 1200 Watch						
Position	Latitude	Longitude	Depending on	Currents experienced	Depends on Weather	Depends on Weather
0800	° ,	° ,				
1200						
2000						
relieved - Hands to dinner 1300 C.O.'s request & defaulters to clean - Hands make & Mend.						
1315 Arm. & Mag. inspected						
1315 Liberty boat 1345 Victoriaville slipped. 1400 Liberty boat - 1420 Lt. J. Dalton, Robinson, Francis proceed on leave						
1445 Prestonian alongside. 1515 Eastview slipped - moved alongside Jetty @ 1525 Tollie He along stbd side						
1600 Watch relieved - liberty boat - Books on loan mustered - 1645 Algonquin secure alongside Tollie He 1705 Hands to supper 1730 Liberty boat						
1830 Liberty boat 1850 Qu'Appelle secured alongside						
1945 Ex fire stations						
2000 Liberty boat - Duty watch to clean up for rounds - watch relieved						
2100 Rounds correct						
2400 Rounds correct						

H.M.C.S. STETTLER

THURS day

5th of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										Sw	0	67		1019	66			
0500																		
0600																		
0700																		
0800										Sw	0	67		1017	60			
0900																		
1000																		
1100																		
1200										Sw	0	67		1017	70			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings							
			white watch 1315 - 0700 - 0730 corpos - 1030 WKS.															
1300																		
1400																		
1500																		
1600										Sw	2	67		1015	74			
1700																		
1800																		
1900																		
2000										Sw	2	67		1013	68			
2100																		
2200																		
2300																		
2400										Sw	2	67		1010	59			

1945

From

to

, and at HALIFAX

REMARKS						Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	Depths of Water	Depths of Moon
0100	Rounds correct.					
0400	Rounds correct.					
0600	Rounds correct.	0630 Hands called.	0700 Hands to breakfast.			
0800	Rounds correct - watch relieved.	0805 Colors.				
0905	Cooks of messes fall in.	1000 DC & HH eg. inspected.				
1030	Stand easy.	1045 Out pipes.				
1115	Up spirits.	1130 Afternoon watchmen to dinner.	1150 Returns gear.			
1200	Hands to dinner - watch relieved.					
0800						
1200						
2000						
1305	Out pipes.	1310 Hands fall in.	1330 Liberty boat.	1400 Liberty boat.		
1430	Stand easy.	1440 Out pipes.	1430 Books on loan mustered.	1445 Armor Mag. Insp.		
1550	Hands to stations for shifting ship.					
1600	Rounds correct - watch relieved.	1645 Tugs secured alongside.	1620 H69			
		slipped 1648.	Slipped from Jetty @ 1648 Secured alongside hawser at NAD.			
1648	Tugs slipped.	1800 Liberty boat.				
1900	Liberty boat.					
2000	Rounds correct - watch relieved.	2010 Liberty boat.	2010 Rounds correct.			
2104	Sunsed.					
2240	Boarded.					
2400	Rounds correct - watch relieved.					

H.M.C.S. STETTLER

Fri day

6th of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										W	1	b7		1017	54			
0500																		
0600																		
0700																		
0800										W	0	b7		1010	59			
0900																		
1000																		
1100																		
1200										W	2	b7		1012	68			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings								Currents experienced			
			White or Blue Watches															
			1630 - 0700 0730 C.P.S. 1030 W.R.S.															
1300																		
1400																		
1500																		
1600										W	2	b7		1013	70			
1700																		
1800																		
1900																		
2000										W	0	f3		1013	68			
2100																		
2200																		
2300																		
2400										W	0	d4		1009	64			

1945. From _____ to _____, and at HANCOCK

REMARKS	Initials of the Officer of the Watch
0030 Rounds correct.	
0400 Rounds correct - watch relieved.	
0530 Rounds correct.	
0630 Hands called - 0700 Hands to breakfast.	
0750 Out pipes. 0755 Hands fall in.	
0800 Rounds correct - watch relieved - colors.	
0930 Do's Y.H.H eq. inspected.	
0940 HC 183 alongside 0945 Arm & Mag. inspected.	
1010 HC 183 slipped 1030 Stand easy - out pipes 1100 First Lt's request men defaulters 1125 Out pipes.	
1130 Afternoon watchmen to dinner 1130 HC 146 alongside - slipped 1150 Returning gear & clean up decks.	
1200 Rounds correct - watch relieved - HC 221 alongside - slipped 7 hands to dinner.	
1305 Out pipes 1310 Hands fall in 1330 W.R.S. Liberty boat - 1430 Stand easy 1445 Out pipes.	
1545 Secure - clean up decks 1500 C.P.S. mustered	
1600 Rounds correct - watch relieved 1630 Liberty boat.	
1730 Hands to supper - liberty boat - Duty watch ex fire stations.	
1830 Liberty boat.	
1900 Liberty boat 1930 Duty watch to clean up for rounds.	
2000 Watch relieved - rounds correct.	
2030 Rounds correct 2055 Sunset.	GB
2135 "Moonbeam" secured alongside to fuel Wallaceburg.	
2230 Pipe down.	
2400 Watch relieved - Rounds correct.	

H.M.C.S. STETTLER

SATURday 7th of JUNE

7th of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F	
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb
0100																
0200																
0300																
0400										W	0	D4		1007	60	
0500																
0600																
0700																
0800										W	0	F3		1005	60	
0900																
1000																
1100																
1200										W	1	F3		1005	64	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings					
			Red watch	1300-0700	Blue watch	-0900	WK's	-1030								
1300																
1400																
1500																
1600										NW	1	b7		1004	74	
1700																
1800																
1900																
2000										N	0	b7		1006	72	
2100																
2200																
2300																
2400										N	0	b6		1007	66	

1945 From to to , and at HARLEM

REMARKS					Initials of the Officer of the Watch
0045 Rounds correct					PB
0200 Rounds correct					
0325 Guard boat passed					
0400 Rounds correct - watch relieved					PB
0600 Rounds correct					
0630 Hands called.					
0700 Hands to breakfast 0750 Out pipes 0755 Hands fall in					
0800 Colors - Rounds correct - watch relieved.					
0930 Arm. & Mag. inspected 0945 DC & HM eq. inspected 1000 Books on loan mustered					
1000 Visibility 3 cr. 1014 HMS Ramola secure alongside					
1100 Clean lower decks - C.O.'s rounds.					
1200 Watch relieved.					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1235 Rounds correct 1248 Up spars 1300 Liberty boat					
1400 Liberty boat					
1600 Rounds correct - watch relieved 1630 Liberty boat					
1700 Hands to supper 1730 Liberty boat					
1830 Liberty boat					
1930 Ex. fire stations 1931 Eng. room rounds correct 1945 Duty watch clean up for					
rounds 2000 Liberty boat - watch relieved 2025 Rounds correct					
2100 Sunset					
2215 Guard boat passed 2230 Pipe down					
2400 Rounds correct - watch relieved.					

H.M.C.S. STETTLER

Sunday 8th of Tues.

19⁴⁵ From to , and at HARIBAN

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N	0	67		1008	58		
0500																	
0600																	
0700																	
0800										N	1	67		1009	60		
0900																	
1000																	
1100																	
1200										N	2	67		1009	78		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			white watch 1030 - 0700 Red watch 1330 - 0700 0730 Ciplo 1030 WKS														
1300																	
1400																	
1500																	
1600										N	2	67		1010	78		
1700																	
1800																	
1900																	
2000										S	0	67		1009	70		
2100																	
2200																	
2300																	
2400										S	0	67		1009	66		

REMARKS						Initials of the Officer of the Watch
0030	Rounds correct.					
0400	Rounds correct - watch relieved					
0545	Rounds correct.					
0700	Hands called. 0730 Hands to breakfast 0'					
0800	Colors - rounds correct - watch relieved.					
0815	Out pipes 0830 Hands fall in.					
1000	Secure 1030 Liberty boat 1035 Arm & Mag. inspected					
1115	Liberty boat - up spirits 1100 Books on loan mustered 1130 Afternoon watchmen to dinner 1200 Hands to dinner - watch relieved.					
Position	Latitude	Longitude	Depending on	Currents experienced		
0800	° ,	° ,				
1200						
2000						
1200	Liberty boat 1330 Liberty boat					
1400	Liberty boat					
1600	Liberty boat - watch relieved					
1700	Hands to supper 1730 Liberty boat					
1830	Liberty boat					
2000	Liberty boat - watch relieved 2055 Rounds correct.					
2102	Sunset					
2300	Pipe down.					
2400	Rounds correct - watch relieved					

H.M.C.S. STETTLER

Mon day 9th of July.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										S	0	66		1011	65		
0500																	
0600																	
0700																	
0800										S	0	66		1012	60		
0900																	
1000																	
1100																	
1200										NE	0	66		1014	70		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			white & Blue watches 1330 - 2400 Wks 1630 - 2400 2400 C&P's														
1300																	
1400																	
1500																	
1600										NE	1	67		1011	80		
1700																	
1800																	
1900																	
2000										W	0	66		1014	74		
2100																	
2200																	
2300																	
2400										W	0	67		1014	68		

1945. From to , and at HALIFAX.

		REMARKS			Initials of the Officer of the Watch
0030	Rounds correct.				
0400	Rounds correct - watch relieved.				
0600	Rounds correct. 0630 Hands called.				
0700	Hands to breakfast 0750 Out pipes 0755 Hands fall in.				
0800	Rounds correct - watch relieved 0855 DC & HH eq. inspected.				
0930	Cooks of messes fall in 1030 Supplies brought aboard.				
1030	Arm & Mag. inspected 1045 Books on loan mustered.				
1115	Up spirits - 1130 Afternoon watchmen to dinner 1150 Secure - Clear up decks.				
1200	Hands to dinner - watch relieved.				
1255	Out pipes 1300 Hands fall in 1330 NK's liberty boat.				
1430	Carry on smoking 1440 Out pipes.				
1600	Rounds correct - watch relieved.				
1630	Secure - liberty boat 1700 Hands to supper 1730 liberty boat.				
1830	Liberty boat 1900 Duty watch ex. fire stations.				
1930	Liberty boat.				
2000	Rounds correct - watch relieved - Duty watch clean up for rounds.				
2100	Rounds correct - 2107 Sunset.				
2230	3 A/Bs drafted aboard.				
2400	Rounds correct - watch relieved.				

H.M.C.S. STETTLER

TUES day 10th of July

1945

From - to -

, and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revs. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										W	1	66		1015	67			
0500																		
0600																		
0700																		
0800										SW	1	66		1014	65			
0900																		
1000		5																
1100		17																
1200	15.7	15		99.9	18Y	18Y	527W	2W	23W	SE	3	f	11	1018	57	58		
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company				Anchor Bearings				Depending on				
-																		
		32.0		+3.														
1300	28.4	13	2															
1400	44.7	16	3															
1500	59.4	14	7															
1600	74.7	14	8															
1700	90.2	16	0															
1800	105.5	15	3															
1900	120.8	15	3															
2000	135.7	14	9															
2100	150.5	14	8															
2200	16.6	15	5															
2300	180.7	14	7															
2400	195.4	14	7															

		REMARKS		Initials of the Officer of the Watch
0130	Rounds correct			
0320	Guard boat passed. 0400 Rounds watch relieved.			
0630	Call hands.			
0700	Hands to breakfast 0730 Wallaceberg slipped 0740 Comm. bg correct 0750 Draft fwd 16 aft 13			
0750	Steering Rev. Indicator, Tel., Gyro repeats, Syrens, Nav. Hrs. Tested & found correct			
0800	Watch relieved. Colors 0805 Hands to stations for leaving Hr. Spec. Sec. duty men close up.			
0921	Tugs alongside outside ship 0936 Slipped from Lauzon - proceeding to sea			
0939	Passed Portuguese vessel outward 1003 154 Revs proceeding to Bermuda 1010 Stand easy			
1016	Inner Automatic b. abm. po. 3c. 1020 Chebucto Hb. 247° 4/114° 1045 Outpipes			
1039	Hands fall in bg steeved set to 0 1038 reduced to 10 revs vis @ 1479 Radar closed up 1100 Am - Mag. insp. 103 NOK code 1109 136 revs 1120 No 6 b.v. bg 082° 200° (Radar) 06 182°			
1130	Up spirit 1140 Secure clear up decks 1200 Hands to dinner 1210 Watch relieved			
1215	Gyro repeats checked 1235 Speed 16 Kn (156 revs)			
1310	Hands fall in 1401 Radar broken down 1400 Books on bar mustered			
1540	Radar repaired			
1615	Radar closed up - watch relieved			
1630	Gyro repeats correct 1730 Nov. Nuc. Res. Hr. correct 1730 Hands to supper			
1830	Echols out of action			
1930	All guns trained & elevated thru full limits - comm. correct			
2015	Radar 80-80 thru bow - watch relieved 2035			
2035	Gyro repeats correct Nat. Hr. on - Guns trained & elevated thru full limits - Sig lamps			
	xockets & very pitch correct 2100 Rounds correct Ag			
2255	142 Revs.			
2330	130 Revs 003 108 Revs 0015 Watch relieved			

H.M.C.S. STETTLER

Wednesday

11TH of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100	203.5	8	1														
0200	214.3	10	8														
0300	225.3	11	0														
0400	234.4	9	1	105.9	182	182	524W	4W	20W	SSW	3-4	b7	21	1009	72	76	76
0500	245.3	10	9														
0600	255.6	10	3														
0700	266.6	11	0														
0800	280.3	13	7	119.0	182	182	524W	4W	20W	SW	4	c7	31	10.10	76	76	76
0900	291.0	10	7														
1000	303.0	12	0														
1100	314.4	11	4														
1200	327.0	12	6	128	186	186	528W	4W	18W	SW	6	b7	32	1012	76	80	80

1945

From HALIFAX

to BERMUDA , and at SEA .

		REMARKS		Initials of the Officer of the Watch
0003-108 REVS.	0015- RELIEVED BY SUB-LT. MENZIES			
0020 - GYRO REPEATS CHECKED				
0230 - ALL GUNS PUT THROUGH FULL LIMITS TRAINING & ELEVATION.	COMMUNICATIONS CORRECT			
0415 - RADAR SWEEP 90°-90° THROUGH BOW	WATCH RELIEVED			
0420 - GYRO REPEATS CORRECT				
0540 - RADAR SET TO STAND-BY				
0550 - 128 REVS - 0615 - RADAR SECURED - 0630 - HANOS CALLED - 0700 HANOS TO BREAKFAST	^{HANOS}			
0700 - HANOS TO BREAKFAST				
0800 - WATCH RELIEVED - SHIP TAKING OCCASIONAL SEA OVER FOCK				
0820 - "BACIHOUSER" PASSED ACROSS BOWS - 0830 - GYRO REPEATS CORRECT - GUNS PUT THROUGH FULL LIMITS OF TRAINING & ELEVATION				
0845 - COMMUNICATIONS TESTED - 4" GUN COMM. DEFECTIVE. 0910 - 4" GUN COMM. CORRECT				
1025 - AMMUNITION & MAGAZINES INSPECTED. 1030 ROUNDS CORRECT - STAND EASY				
1045 - OUT PIPES - 1100 - A/S SET COMMENCED OPERATING - 1135 A/C 186°				
1130 - UP SPIRITS				
1152 - A/S DOME HOUSED - 1210 - RELIEVED BY SUB-LT. MENZIES				
Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,'	° ,'		
1200				
2000				
LOSS OF 4 HOODS - RAIN WATER TRAPS - 1 BOAT LIFE JACKET - 3 LIFE BELTS REPORTED.				
1325 - A/C 185				
1350 - 146 REVS. 1400 - 150 REVS. - 1410 - 146 REVS.				
1605 - RELIEVED BY LIEUT. QUIMET				
1630 - GYRO REPEATS CORRECT - 1725 - NAV. LIGHTS TESTED. 1730 - HANOS TO SUPPER				
1845 - SPEED 16.5 KTS. 1855 - SPEED 17 KTS				
1915 - GUNS PUT THROUGH FULL LIMITS OF TRAINING & ELEVATION - COMM. CORRECT.				
2005 - WATCH RELIEVED				
2100 - ROUNDS CORRECT - 2105 - SHIP DARKENED - GYRO REPEATS & COMM. CORRECT. RADAR CLOSED UP - N.O.C. & NAV. LIGHTS CORRECT. - GUNS PUT THROUGH FULL LIMITS OF TRAINING & ELEVATION.				

H.M.C.S. STETTLER THURS day 12th of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100	508.6	15	3															
0200	522	13	4															
0300	539.5	17	5															
0400	554.4	14	9	155.4	185	185	S24W HWHW	15W	SSW	4	b/7	33	1017	78	80			
0500	570.4	16	0															
0600	586.4	16	0															
0700	602.3	15	9															
0800	620.3	17	9	159.9	185	185	S22W HWHW	13W	SW	2	b/9	12	1019	78	80			
0900	633.7	13	5															
1000	650.3	16	6															
1100																		
1200										SW	1	b/9	1019		82			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings											
			RED & BLUE - 1800-2230 W.K. C.P.O.'s & P.O.'s															
		+3																
1300																		
1400																		
1500																		
1600										SW	1	b/0	1021		80			
1700																		
1800																		
1900																		
2000										SW	1	b/0	1021		82			
2100																		
2200																		
2300										SW	0	b/8	1019		80			
2400																		

1945 From HALIFAX to BERMUDA , and at SEA

Position	Latitude	Longitude	Depending on	Currents experienced	
0800 ^{37°}	33 47.5	64 00.0			
1200					
2000					
1315					
1400					
1500					
1600					
1725					
1800					
1910					
2028					
2100					
2245					
2359					

REMARKS

0010- RELIEVED BY SUB-LT. MENZIES - OCCASIONAL RAIN SQUALLS
0015- GYRO REPEATS CORRECT.

0415- WATCH RELIEVED BY LT. BROWN - RADAR - 90-90-SWEEP
0420- GYRO REPEATS CORRECT
0525- RADAR SECURED.

0610- GUNS PUT THROUGH FULL LIMITS OF TRAINING & ELEVATION - COMM. CORRECT.
0630- HANDS CALLED
0700- HANDS TO BREAKFAST

0815- WATCH RELIEVED - 0825- GYRO REPEATS & COMM. CORRECT.

1005-A/C 215 - 1005- LOG TAKEN IN - 1029- LAND IN SIGHT - 1032-A/C 236
1035 - D/C & H.H. ARMAMENT INSPECTED.
1050 - ARMAMENT & MAGAZINES INSPECTED - 1122 ST. CATHERINES PT. LTSE. BG.
256° ~~242~~ MOUNT HILL LTSE. BG. 242 - 1136-A/C 274 - 136 REVS. - 1148 A/C 258° - 70 REVS.
1130- JP SPIRITS
1207- SECURED TO "E" BUOY - ST. GEORGES.

1315-DUTY WATCH TO MUSTER - 1330- SWIMMING PARTY
1400- C. BOOKS ON LOAN MUSTERED.
1500-
1600- WATCH RELIEVED.
1725- CLEAR LOWER DECKS - 1730- HANDS TO SUPPER.
1800- LIBERTY MEN - 1845- MOTOR BOAT AWAY.
1910- MOTOR BOAT RETURNED - 1945- SWIMMING PARTY ROHS SECURED.
2028- SUNSET - 2030- DUTY WATCH CLEAN UP FOR ROUNDS.
2100- ROUNDS CORRECT
2245- LIBERTY MEN RETURN
2359- ROUNDS CORRECT - WATCH RELIEVED

H.M.C.S. STETTLER

FRI day

13th of JULY

1945

From

to

and at BERMUDA.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										SW	0	b/8		1017	78		
0500																	
0600																	
0700																	
0800										S	0	b/8		1021	80		
0900																	
1000																	
1100																	
1200										SW	1	b/8		1024	82		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings			notices			
			RED & WHITE 1800 - 2230 W.K. C.P.O's & P.O's														
1300																	
1400																	
1500																	
1600										SE	1	b/8		1024	80		
1700																	
1800																	
1900																	
2000										SE	1	b/8		1024	80		
2100																	
2200																	
2300																	
2400										SE	1	b/8		1024	78		

REMARKS					Initials of the Officer of the Watch
0100 - ROUNDS CORRECT - MOTOR BOAT AWAY 0115 - M.B. RETURNED.					
0400 - ROUNDS CORRECT - WATCH RELIEVED.					
0630 - HANDS CALLED					
0700 - HANDS TO BREAKFAST - 08					
0800 - HANDS FALL IN - WATCH RELIEVED - COLOURS.					
0930 - M.B. AWAY					
0945 - D/C & H.H. ARMAMENT - ARMAMENT & MAGAZINES INSPECTED.					
1030 - C. BOOKS ON LOAN MUSTERED					
1045 - MOTOR BOAT AWAY - 1115 - M.B. RETURNED.					
1130 - UP SPIRITS					
1200 - HANDS TO DINNER - WATCH RELIEVED - CAPTAIN ASHORE.					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1430 - A/S EQUIPMENT INSPECTED - 1435 - PICNIC PARTY AWAY - SWIMMING PARTY TO MUSTER.					
1550 - MOTOR BOAT AWAY -					
1720 - SUPPLY BOAT ALONGSIDE,					
1645 - MOTOR BOAT RETURNED - 1735 - MOTOR BOAT ALONGSIDE - 1745 - C.O. ASHORE					
1800 - LIBERTYMEN - 1805 - DUTY WATCH TO MUSTER					
1850 - MAIL BOAT ALONGSIDE					
2027 - SUNSET					
2100 - ROUNDS CORRECT					
2359 - ROUNDS CORRECT - WATCH RELIEVED					

H.M.C.S. STETTLER

SATUR day 14TH of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										SE	3	d/5		1024	76			
0500																		
0600																		
0700																		
0800		140	007	007	NNE	2E	13W	SE	1	b/8	21		1024	78	80			
0900	14.5	14	5															
1000	30.4	15	9															
1100	45.0	14	6															
1200	62.5	17	5	156	007	007	N20E	1E	14W	SE	1	b/8	11	1025	83	80		
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company				Anchor Bearings								
NIL		99.0		+3														
1300	78.8	16	3															
1400	94.2	15	4															
1500	110.2	16	0															
1600	125.4	15	2	156.1	007	007	N2E	0	15W	SE	1	b/8	11	1025	82	82		
1700																		
1800																		
1900																		
2000	188.4	63	0	155.2	007	007	N23E		16W	SSE	1	b/7	11	1025	82	82		
2100	204.7	16	3															
2200	221.3	16	6															
2300	235.5	14	2															
2400	252.5	17	0	155	007	007	N23E	1E	17W	SSE	1	b/7	11	1025	80	81		

1945 From BERMUDA to HALIFAX , and at SEA.

Position	Latitude	Longitude	Depending on	Currents experienced
0800	33.29 N	64.04 E	W	
1426Z 1200	33.29 N	64.04 E	W	
0017 2000	36.11.9 N	63.41.5 W	OBS. ALTAIR ANTARES VEGA DENEB SPICA DUBHE CHARIS	
1215	GYRO REPEATS CHECKED - 1330 C. BOOKS ON LOAN MUSTERED COMM. EQUIPMENT CHECKED			
1615	RELEIVED BY LIEUT. QUIMET			
1645	GYRO REPEATS CHECKED			
1930	GUNS PUT THROUGH FULL LIMITS OF TRAINING & ELEVATION			
1940	N.V.C. - NAV. & RECOG. LIGHTS TESTED			
2015	WATCH RELIEVED - A/S WELL PUMPED OUT - 2020 - COMM. CORRECT GYRO REPEATS CHECKED			
2055	SHIP DARKENED			
2100	ROUNDS CORRECT - 2105 - RADAR TO STANDBY - 2140 - RADAR OPERATING 90-90°			
2359	WATCH RELIEVED			

H.M.C.S. STETTLER

Sunday

15 of JULY

1945 From BERMUDA to HALIFAX, and at SEA

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100	267.7	15	2															
0200	285.0	17	3															
0300	301.5	15	5															
0400	318.8	17	3	156.6	000	000	N18E	0	18W	SSE	1	b6/7	10	1025	78	76		
0500																		
0600																		
0700	362.0	43	2															
0800	380.4	17	6	155.9	000	000	N18E	0	18W	SE	1	b7/8	11	1024	72	78		
0900	396.0	15	6															
1000	412.4	16	4															
1100	428.5	16	1															
1200	444.3	15	8	156	354	354	N14E	1/2W	19 1/2W	SSE	1	b7/8	11	1022	72	78		
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company					Anchor Bearings					Depend on				
														Currents experienced				
NIL			+3															
1300	460.4	15	9															
1400	474.5	14	1															
1500	490.5	16	0															
1600	507.5	16	8	156.9	356	356	N16E	0	20W	S	2-3	b7/8	21	1020	69	68		
1700																		
1800																		
1900																		
2000	562.7	55	4	131	356	356	N17E	1W	20W	S	2	f1	11	1018	64	60		
2100	573.1	10	4															
2200	585.0	11	9															
2300	596.6	11	6															
2400	606.8	10	2	98.8	359	359	N18E	0	22W	S	1 1/2 f0	f0	11	1017	62	62		

REMARKS																		Initials of the Officer of the Watch
0010 - RELIEVED BY SUB-LIEUT. MENZIES - 0015 - GYRO REPEATS CHECKED.																		
0330 - A/C 000°																		
0400 - RADAR SWEEP 90-90 - PPI - A/S SECURED. 0415 - WATCH RELIEVED. 0420 - GYRO REPEATS CHECKED - GUNS PUT THROUGH FULL ⁷⁰⁰⁰ LIMITS OF TRAINING & ELEVATION COMM. CORRECT																		
0545 - RADAR SECURED.																		
0700 - HANDS CALLED - 0730 - HANDS TO BREAKFAST.																		
0815 - WATCH RELIEVED - 0825 - GYRO REPEATS CORRECT - COMM. CORRECT - GUNS TRAINED & ELEVATED.																		
0945 - D/C & H.H. EQUIPMENT INSPECTED																		
1000 - A/A PRACTICE FIRING.																		
1045 - A/C 354°																		
1100 - A/S OPERATING - 1120 - A/A PRACTICE FIRING SECURED.																		
1125 - ROUNDS CORRECT - 1130 A/S EQUIPMENT INSPECTED - UP SPIRITS.																		
1200 - A/S DOME HOUSED - A/S SECURED - HANDS TO DINNER.																		
1215 - GYRO REPEATS CHECKED																		
1345 - A/C 356																		
1400 - C BOOKS ON LOAN MUSTERED - COMM. CORRECT.																		
1615 - WATCH RELIEVED																		
1617 - GYRO REPEATS CHECKED																		

H.M.C.S. STETTLER

MONday

16 of July

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100	617.5	10	7														
0200	625.6	8	1														
0300	636.4	10	8														
0400	647.4	11	0	94.9	359	359	N22E	1W	22W	SSW	3	fe/1	33	1015	59	60	
0500																	
0600																	
0700																	
0800	AS REQUISITE									SSW	1	fe/3		1015			
0900																	
1000																	
1100																	
1200										S	1	b/5		1015	66		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			WHITE & BLUE 0700 W.K.'s 1030 C. & P.O's 0730														
1300																	
1400																	
1500																	
1600										S	1	b/5		1016	71		
1700																	
1800																	
1900																	
2000										W	0	c/6		1017	70		
2100																	
2200																	
2300																	
2400										W	0	R/5		1019	61		

1945

From BERMUDA to HALIFAX, and at SEA.

REMARKS				Initials of the Officer of the Watch
0025 - GYRO REPEATS CHECKED				
0330 - SAMBRO LT. 345° (M.F.D/F) 0335 HALIFAX EAST 356° (M.F.D/F).				
0400 - RADAR SWEEP 90-90 - P.P.I. SWEEP - A/S SECURED.				
0430 - GYRO REPEATS CHECKED - 0504 - HFX. E. L.V. BG. 003° (M.F.D/F) SAMBRO L.V. BG. 339°				
0540 - SAMBRO L.V. BG. 340° - 14000 YDS (RADAR) 0600 - SAMBRO L.V. ABEAM PO. 2 CABLES.				
0651 - INNER AUTOMATIC ABEAM STBD. 1/2 CABLE.				
0806 - SECURE ALONGSIDE H.M.C.S. — JETTY 3				
0900 - HANDS FALL IN.				
1100 - ARMAMENT & MAGAZINES INSPECTED - 1115 D/C & H.H. ARMAMENT INSPECTED				
1130 - UPSPIRITS.				
1200 - HANDS TO DINNER 1230 - AMMO. BARGE ALONGSIDE.				
Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,	° ,		
1200				
2000				
1235 - DUTY WATCH TO MUSTER				
1245 - AMMO. BARGE SLIPPED - 1310 - HANDS FALL IN				
1430 - STAND EASY - 1440 - OUT PIPES.				
1600 - OIL FUEL BARGE ALONGSIDE				
1900 - EXERCISED FIRE STATIONS.				
1953 - ENGINE ROOM ROUNDS CORRECT - 2015 - CLEAN UP DECKS FOR ROUNDS.				
2058 - SUNSET				
2120 - ROUNDS CORRECT				

H.M.C.S. STETTLER

TUESday

17th of JULY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea			
0100																				
0200																				
0300										b/5		1019	59							
0400																				
0500																				
0600																				
0700																				
0800										b/5		1022	62							
0900																				
1000																				
1100																				
1200										b/6		1024	60							
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings													
			BLUE & RED 1630-0700 W.K.'s 1330-1030 C. & P.O's 1630-0730																	
NIL		+3																		
1300																				
1400																				
1500																				
1600										b/6		1027	60							
1700																				
1800																				
1900																				
2000										b/5		1025	62							
2100																				
2200																				
2300																				
2400										b/4		1024	66							

1945 From ~~to~~ to , and at HALIFAX

REMARKS					Initials of the Officer of the Watch
0015 - OIL FUEL BARGE SLIPPED					
0330 - H.M.C.S. SECURED ALONGSIDE.					
0630 - HANDS CALLED.					
0700 - HANDS TO BREAKFAST					
0800 - COLOURS - HANDS FALL IN					
0945 - D/C & M.H. ARMAMENT INSPECTED					
1030 - ARMAMENT & MAGAZINES INSPECTED					
1130 - UP SPIRITS					
1200 - HANDS TO DINNER					
1320 - HANDS FALL IN					
1545 - SECURE					
1630 - LIBERTY MEN - 1700 - HANDS TO SUPPER					
1840 - FIRE STATIONS EXERCISED					
2000 - CLEAN UP DECKS FOR ROUNDS					
2100 - ROUNDS CORRECT					
2359 - ROUNDS CORRECT.					

Position Latitude Longitude Depending on Currents experienced

0800	°	'		
1200				
2000				

H.M.C.S. STETTLER

THURS day 19 of JULY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300										b/6								
0400												1022	67					
0500																		
0600																		
0700																		
0800										b/5		1023	61					
0900																		
1000																		
1100																		
1200										b/6		1022	69					
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings											
			WHITE & BLUE WATCH 1830-0700 W.K.'s 1830-1030 C's & P.O's 1800-0730				0080											
1300																		
1400																		
1500										b/7		1021	76					
1600																		
1700																		
1800																		
1900																		
2000										b/5		1020	78					
2100																		
2200																		
2300										b/6		1022	72					
2400																		

1945 From to , and at HALIFAX

Position	Latitude	Longitude	Depending on	Currents experienced	Depths fathoms	Distance from Watch	Speed of Watch	Water temperature
0800	° ,	° ,						
1200								
2000								

0233 - WEIGHED ANCHOR TO CLEAR CHANNEL

0245 - MNCHORED.

0400 - ROUNDS CORRECT

0630 - HANDS CALLED

0700 - HANDS TO BREAKFAST

COLOURS

0800 - HANDS FALL IN. 0830 - BOAT ALONGSIDE - C.

1100 - ARMAMENT & MAGAZINES INSPECTED - 1110 300 H.H. ARMAMENT INSPECTED

1130 - UP SPIRITS

1200 - HANDS TO DINNER

1330 - SECURED ALONGSIDE H.M.C.S. — JETTY 3.

1400 - HANDS FALL IN

1510 - H.M.C.S. — ALONGSIDE

1600 - SECURE - CLEAR UP DECKS

1700 - HANDS TO SUPPER

2100 - ROUNDS CORRECT

H.M.C.S. STETTLER

FRI day 20th of July

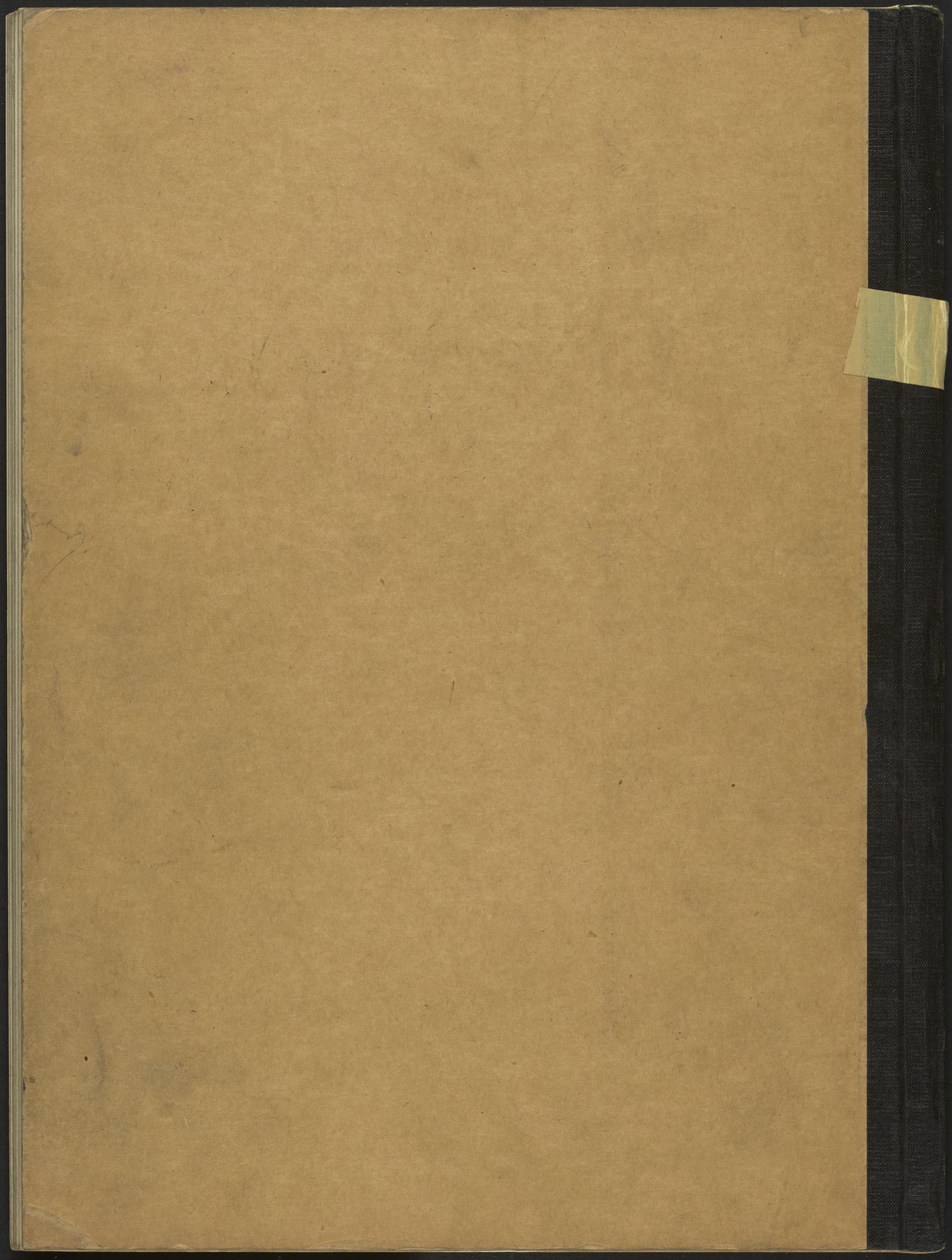
Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300										b/6							
0400												1022	68				
0500																	
0600																	
0700																	
0800										b/5							
0900												1022	67				
1000																	
1100																	
1200										bc/6							
												1020	76				
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			RED & BLUE WATCH 1600-1900														
		+3															
1300										b/7							
1400																	
1500																	
1600										b/7							
1700												1018	82				
1800																	
1900																	
2000										b/7							
2100												1016	73				
2200																	
2300																	
2400	118.1	837	237	583.4	4W	22W	SW	R	b/6	21	10.16	59	60				

1945 From to , and at HALIFAX

REMARKS	Initials of the Officer of the Watch
0400 ROUNDS CORRECT	
0630 - HANDS CALLED	
0700 - HANDS TO BREAKFAST	
0800 - COLOURS - HANDS FALL IN	
0930 - H.M.C.S. — SLIPPED FROM ALONGSIDE	
0955 - FIRST LIEUT. REQUESTED PRECAUTIONS & DEFULTERS.	
1030 - ARMAMENT & MAGAZINES INSPECTED	
1130 - UP SPIRITS	
1200 - SECURE - HANDS TO DINNER	
Position	Latitude
0800	° °'
1200	° °'
2000	° °'
	Depending on
	Currents experienced
1310 - HANDS FALL IN - 1330 - GUARD BOAT ALONGSIDE	
1430 - H.M.C.S. — ALONGSIDE	
1545 - SECURE	
1600 - DUTY WATCH TO MUSTER	
1720 - HANDS TO SUPPER - SLIPPED FROM JETTY 3.	
2050 - ROUNDS CORRECT	
2130 - DARKENSHIP - GYRO REPEATS - REV. INDICATOR - SIRENS - STEERING CORRECT	
2300 - GYRO REPEATS CHECKED - GUNS TRAINED & ELEVATED THROUGH FULL LIMITS.	
2330 - 136 PDS. - 2340 - SAMBRO LT. V. ABLEAM STBD. 3 CABLES	
2359 WATCH CORRECT. RELIEVED BY SUB-LIEUT. MENZIES	

H.M.C.S.

day of





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