

H.M.C.S. STETTER.  
22 OCTOBER/44  
28 JANUARY  
1945.

**S. 322** (Revised—October, 1935)  
5M Bks.—4-43 (9648) K.P. 5079  
N.S. 815-9-322

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## DECK LOG BOOK

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For use at Sea and in Harbour

22/10/44 - 28/1/45

EXTRACTS FROM ARTICLES 863, 1167 AND 1208 KING'S REGULATIONS AND ADMIRALTY INSTRUCTIONS, 1926.

\* \* \* \* \* \* \* \* \*  
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 of 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. Salutes and ceremonies. Halfmasting and rehoisting 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 tides; 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.

(d) Peculiarities of the weather, sea and other atmospheric and natural phenomena, and other circumstances worthy of note. The height of the barometer and thermometer at 0000, 0400, 0800, 1200, 1600, 1800, 2000. In stormy weather the barometer should be noted every hour. Occasional notation of roll. Whenever the clocks are altered, the fact is to be noted in the remarks column, and a notation of the zone time being kept is to be made daily at noon.

(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 also 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 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*).

(See Articles 863, 1088, 1152, 1208 and 1267 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:—

THE BEAUFORT WIND SCALE

Beaufort Number. International	Meteorological Wind Scale		The Seaman's Wind Scale	
	Limits of Velocities		Beaufort's description of Wind. International	Coastal Criterion
	Nautical miles per hour 2	Feet per second 3		
0	Less than 1	Less than 2	Calm	—
1	1—3	2—5	Light air	Sufficient to give good steerage way to fishing smacks with the "wind free." <sup>†</sup>
2	4—6	6—11	Light breeze	Fishing smacks with topsails and light canvas "full and by" make up to 2 knots.
3	7—10	12—18	Gentle Breeze	Smacks begin to heel over slightly under topsails and light canvas make up to 3 knots "full and by."
4	11—16	19—27	Moderate breeze	Good working breeze. Smacks heel over considerably on a wind under all sail.
5	17—21	28—36	Fresh breeze	Smacks shorten sail.
6	22—27	37—46	Strong breeze	Smacks double-reef gaff mainsails.
7	28—33	47—56	Moderate gale	Smacks remain in harbour and those at sea lie to.
8	34—40	57—68	Fresh gale	Smacks take shelter if possible.
9	41—47	69—80	Strong gale	—
10	48—55	81—93	Whole gale	—
11	56—65	94—110	Storm	—
12	Above 65	Above 110	Hurricane	—

For the purpose of showing the forces of winds by wind roses on Meteorological Charts, winds are grouped as follows:—

Scale Numbers

0	Calm
1 to 3	Light winds
4 to 7	Moderate winds
8 and above	Gales

The scale numbers are attributed to the wind force at the time of observation by judgment of the observer. For the purposes of the Meteorologist, forces of 8 to 10 only are gales.

The Gale Warning Signal in the British Isles is hoisted for winds which may reach force 8 or above. For this purpose force 7 is not considered a gale.

In a steamer the force of the wind may be judged by an experienced observer by the appearance of the sea, remembering that rain has a smoothing effect, and tides or currents influence the sea surface differently when there is a weather or lee tide or current.

<sup>†</sup> Cutter or Yawl rigged average sized sailing trawler, loaded, with clean bottom.

### LETTERS TO INDICATE THE STATE OF THE WEATHER

b	Blue sky (less than $\frac{1}{10}$ ths covered).	m	Mist.
bc	Sky partly cloudy ( $\frac{1}{10}$ ths to $\frac{1}{5}$ ths covered).	o	Overcast sky ( $\frac{1}{5}$ ths covered nimbus or stratus only).
c	Generally cloudy (more than $\frac{1}{5}$ ths covered).	p	Passing showers.
d	Drizzle, or fine rain.	r	Rain.
e	Wet air without rain falling.	rs	Sleet, i.e., rain and snow together.
f	Fog.	s	Snow.
fe	Wet fog.	t	Thunder.
g	Gloomy.	u	Ugly, threatening sky.
h	Hail.	v	Exceptional visibility (abnormal clearness of the atmosphere).
i	Intermittent.	w	Dew.
KQ	Line Squall	x	Hoar frost.
l	Lightning.	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, ro = 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	1	2	3	4	5	6	7	8	
0	00	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
*7	60	61	62	63	64	65	66	67	68	69
*8	70	71	72	73	74	75	76	77	78	79
*9	80	81	82	83	84	85	86	87	88	89
	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.

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

Pressure at Station level 1000 millibars

Height in feet above sea level	Air temperature (° F.) (Dry bulb in Screen)				
	0° F.	20° F.	40° F.	60° F.	80° F.
10	mb.	mb.	mb.	mb.	mb.
20	0.4	0.4	0.4	0.4	0.3
30	0.8	0.8	0.8	0.7	0.7
40	1.2	1.2	1.1	1.1	1.0
50	1.6	1.6	1.5	1.4	1.4
60	2.0	2.0	1.9	1.8	1.7
70	2.4	2.4	2.3	2.2	2.1
80	2.8	2.8	2.7	2.5	2.4
90	3.2	3.2	3.0	2.9	2.8

This correction is always +.

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.

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H.M.C.S. *Settler*

Sunday

22<sup>nd</sup> of October

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																		
0500																		
0600																		
0700																		
0800																		
0900																		
1000										N	3	54						
1100										N	3	54	10.00	36				
1200																		COB
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings											
			normal leave from 1300 to 0100 for Red & White watch Blue watch duty															
1300																		
1400																		
1500																		
1600										N	3	54	1606	35				
1700																		
1800																		
1900										N	1	54	1006	34				
2000																		
2100																		
2200																		
2300																		
2400										N	1	54	1007	34				

REMARKS					Initials of the Officer of the Watch
<i>entire day quiet and calm.</i>					
<i>Must be ready in future.</i>					
<i>guruses are not to be made.</i>					
<i>also never quit up.</i>					
1000 Clocks Retarded one hour 1030 leave Pipe down					
1115 by Spirits					
1200 Hands to Dinner watch relieved					
1300 Watch liberty boat					
1400 - G/S well and compartment inspected for					
1600 Watch Relieved					
1630 LIBERTY MEN					
1710 SUNSET					
1730 LIBERTY MEN SHORE PATROU					
1830 LIBERTY MEN					
2000 Watch Relieved					
2100 Rounds connect					
2230 Pipe down					
2400 Watch Relieved					

H.M.C.S.

6. Stettler

Monday - 23<sup>rd</sup> of October

19 44

From

to

and at

GAPM

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
14				

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1'	° 1'			
1200					
0030	Round the corner.				
0315	Round the corner. Watch relieved.				
0630	Call hands.				
0700	Hands to breakfast.				
0755	Hands call in.				
0800	Watch relieved.				
0830	Armament and magazines inspected. Ad.				
0900	Colours.				
1115	Up spirits.				
1300	Hands to dinner. Watch relieved.				

2000

1305 First Lieutenant's Request made & Defaulters 1315 hands fall in

1600 Watch Relieved

1700 Hands to sugar

1712 Sunset.

1845 Slipped & proceeded

CDR

2133 Rounds Correct *W. J. G.*

*let 13*

H.M.C.S. Stettler

Wens day

1st of November

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																	
0500																	
0600																	
0700																	
0800																	
0900																	
1000																	
1100																	
1200										NW	0	B-8	0	1035	62		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
7			<i>Normal leave Granted White watch Red &amp; Blue watches Duty</i>	

	N.W.	1	B.8	1034	62
	N.W.	1	B.8	1034	50
	N.W.	1	B.8	1035	48

1944 From Sea to Halifax, and at Halifax

to Halifax, and at Halifax

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					
0900	Cabins				
0905	Clear lower decks.		0925 Hands fall in		
1040	Clear Lower decks.				
1115	Up guns				
1122	Child & her Ham		No 1 King on board		
1200	Hands to dinner				
1200	Watch relieved				7pm
1315	hands fall in		wall express liberty men		
1500	Secure				
1510	Clear lower decks to Deammunition ship				
1600	Watch Relieved				C.O.B
1730	Hands to supply				
1730	Liberty men fall in				
1803	Liberate				
1830	Liberty men fall in		lighter alongside taking ammunition		
1900	Liberty men fall in				
2000	Liberty men fall in		Watch Relieved 2045 lighter alongside taking charges		7.7.
2305	Guard boat Passed 2400 watch Relieved				C.O.B

H.M.C.S. *Stettler*

Thurs day

2nd of

November

19 44. From

to

and at *Halifax*

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									N.W.	84			1035	44			
0500																	
0600																	
0700																	
0800									N.	0	E.3.		1034	42			
0900																	
1000																	
1100																	
1200									N.	0	B8		1036	63			

Number on Sick' List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings				
			Red watch leaves from 1230 to 0700 Sunday.						

1300																	
1400																	
1500																	
1600									N.	0	B8		1036	60			
1700																	
1800																	
1900																	
2000									N.	0	B8		1036	54			
2100																	
2200																	
2300																	
2400									N.	0	B8		1034	50			

REMARKS								Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced				
0800								
1200								
2000								
1233	W.06	along side						
1232	Leave 2000 ft							
1304	Enter dry dock							
1315	WATERSKERS LIBERTY BOAT							
1300	General payment							
1330	Two ratings drafted aboard							
1600	Watch relieved							
1601	SUNSET							
1630	HANDS TO SUPPER LIBERTY BOAT							
1830	LIBERTY BOAT							
2000	Watch relieved							
2000	Liberty boat relieved							
2100	Duty watch to fire stations							
	Rounds correct							
2230	Pipe down							
2400	Watch relieved							
	Rounds correct							

H.M.C.S. Stettler

Fri day 3rd of November

1944 From to , and at Halifax

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				N	0 86				1035	44							JW
0500																	JW
0600																	JW
0700																	JW
0800				N.	0 86				1032	43							
0900																	
1000																	
1100																	
1200				NNW	0 88				1035	48							JW
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			<i>Normally leave granted to the White Watch</i>														
1300																	
1400																	
1500																	
1600				NNW	0 88				1024	72							JW
1700																	
1800																	
1900																	
2000				NNW	0 88				1024	52							
2100																	
2200																	
2300																	
2400				NW	0 88				1030	48							

Position	Latitude	Longitude	Depending on	Currents experienced
0800	°	'		
1200	°	'		
2000	°	'		
1300 Hands Called on 1315 Watch began Libertyman				
1545 Same				
1630 First Liberty Boat 1600 Watch Relieved				
1730 Hands & Supper - Liberty Boat				
1800 Sunset 1830 Liberty Boat				
1900 Liberty Boat				
2000 Liberty Boat 2000 Watch Relieved				
2100 Rounds correct				
2230 Pipe Down				
2400 Watch Relieved Round Count				

H.M.C.S.

~~Stettler~~ Saturday 4th of November

19 44 From

From

to

and at Salina

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 F3				1026	45	
0500																	
0600																	
0700																	
0800										N	0 F6				1022	42	
0900																	
1000																	
1100																	
1200										SE	0 bc4				1023	59	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
0130	Rounds correct				at B
0200	Rounds correct				BB
0300	Rounds correct				BB
0400	Watch Relieved	Rounds correct			X.E
0500	Rounds correct				at B
0630	Call Hands				
0700	Hands to Breakfast				
0800	Knobs pulled	0800 Watch Relieved	0800 Rounds. Correct		BB
0815	Commence flooding proving tank	0825 ship afloat	0830 removal haws gear		
1047	Ship slipped.				
1120	Ship tied up	south end of Jetty 3000	1155 up speed		BB
1200	watch relieved				BB

2000

1315 FIRST LIBERTY BOAT

1400 LIBERTY BOAT 1410 4 RATINGS DRAFTED ABOARD

1520 1 RATING DRAFTED ABOARD

WATCH RELIEVED 1630. Liberty boat.

1642 HC 31 alongside two rat drafted onboard.

1730 Hands to supper. Liberty man 1800 sunset.

1800 Liberty men Watch relieved.

LIBERTY BOAT

2100 Rounds Dovet.

2230 PIPE DOWN

2316 Rounds dovett

Watch Relived 0030 13 Nove. deserted a board by S. P. 174

H.M.C.S.

S. Stetler

Sunday 5

of November

19 44.

From

to

, and at *Halifax*

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>1030 Leave for blue watch. 0700.</i>	

Initials of the Officer of the Watch	REMARKS
	0138 Guard boat rounds
	0400 Watch relieved.
	0730 Call hands. 0745 hands to breakfast
	0800 WATCH RELIEVED. 0840- out pipes. 0845 hands falling
	0900 Colors
	0930 Chief had back off leave. 0945 R.C. church party mustered
	1030 Liberty given. Prot. church service. 1130- up spirits.
	Watch relieved. Rounds correct.

Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,'	° ,'		
1200				
2000				

1300 liberty boat 1340 HC2 came alongside 1355 HC2 slipped

1430 liberty boat.

1630 Watch Received 1630: LIBERTY MEN ASHORE.

1710 LIGHTER ALONGSIDE FROM B.C.N.R.D. 1730 HANDS TO SUPPER & LIGHTER SLIPPED

SUNSET  
1257 CALIFORNIA PARTY 1830 LIBERTY MENASHORE

2000 Q.M.s MESSENGER RELIEVED

2100 *Baenidea sanguinest*

2245 GUARD BOAT PASSED 2230 Pipe down

2350 Rounds correct

H.M.C.S. Stettler

Mon day

6th of November

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										NE	2	24		1009	54			
0200																		
0300																		
0400																		
0500																		
0600																		
0700																		
0800										N	3	44		995	40			
0900																		
1000																		
1100																		
1200										NE	2	66		996	42			
Number on Sick List			Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company					Anchor Bearings						
							<i>Normal leave Granted</i>											
1300																		
1400																		
1500																		
1600										NE	2	66		996	42			
1700																		
1800																		
1900																		
2000										NE	1	66		996	41			
2100																		
2200																		
2300																		
2400										NE	1	66		998	40			

1944 From to , and at *Sakfap*

**REMARKS**

	REMARKS	Initials of the Officer of the Watch
0100		
0200 Jetty sentry relieved.		
0300		
0400 Jetty sentry relieved. Dons & messenger relieved		D.W.
0510 Rounds counted		
0630 Call hands		
0700 hands to Breakfast		
0800 Watch relieved. 0810 HANDS FELL IN. 0855 COLOUR PARTY TO MUSTER C.O.B.		
0900 COLOURS 0920 LIGHTER ALONGSIDE 0945 LIGHTER SLIPPED. 0950 AMMUNITION BARGE ALONGSIDE. 1000 CLEAR LOWER DECKS RENAD.		
1130 UP SPIRITS 1155 SECURE		
1200 QM & MESSENGER RELIEVED 1230 Out Pipes. 1235 Clear Lower decks O.M.		
Position	Latitude	Longitude
0800	° ,	° ,
1200		
2000		
1315 Watch keeps liberty men:		
1500 One E.A. drafted abv:		
1600 Watch relieved. 1630 Ammunition Boat alongside		Th.
1740 Out Pipes 1745 Handal 3 all in. 1756 sunset		
WATCH RELIEVED 1800 Ammunition Boat Slipped		O.M.
2112. Rounds counted		18.
2230 pipe down: 2300 Out lights		
2400 Watch relieved.		

H.M.C.S. STETTLER

TUESday

7<sup>th</sup> of November.

1944

From

to

and at Halifax.

Time	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	Initials of the Officer of the Watch	
			Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea			
0100	0100																		0105 Challenged guard boat.		
0200																					
0300																					
0400	0400										NE	2	C6.	0.	997	39				0400 Watch relieved	J.J.W.
0500																					
0600																			0630 Call hands 0200 hands to breakfast.		
0700																			0745 Out Pipes.		
0800											N.E.	1.	R5.	0.	996	40				0800 Wash off deck - watch relieved.	
0900																			0900 Colours 0900 First Lieutenant Requests & Deployes to gunners		
1000																			1115 Up spirits.		
1100																			1115 Up spirits.		
1200	1200										NE	2	R5		996	40				1200 Watch relieved 1200 Hands to dinner.	J.J.W.
Nur Sic	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					
				Normal leave Granted to Red watch.																	
1300																			1315 Watch Relieved Liberty men Hands fall in 1330 1st Liberty boat		
1400																			1400		
1500																			1500		
1600											NE	2	R5'		1000	42				1600 Steamer 1600 Watch Relieved	B.F.
1700																			1705 Steamer 1730 Hands to dinner 2nd liberty boat 1755 sunset		
1800																			1830 3rd liberty boat		
1900																					
2000																			2000 Watch Relieved 2000 Liberty Boat	G.A.B.	
2100																			2100 Rounds Count		
2200																			2230 Pipe Down		
2300																			2334 Challenged guard boat		
2400											NE	3	C6		1002	39				2400 Rounds Count 2400 Watch Relieved	J.J.W.

H.M.C.S. Stettler

Wednesday 8th of November

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									NE	8	C6		1002.38				COB
0500																	AO
0600																	AS
0700																	
0800									NE	3	C6		1002.36				
0900																	
1000																	
1100																	
1200									NE	3	C6		1004.42				COB
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			Normal Leave granted to														
1300																	
1400																	
1500																	
1600									N	2	C5		999.41				
1700																	
1800																	
1900																	
2000									N	2	C5		999.39				
2100																	
2200																	
2300																	
2400									N	1	B6		999.39				

1944 From to , and at Halifax

REMARKS					Initials of the Officer of the Watch
0400 Rounds correct watch relieved					COB
0500 Rounds correct					AO
0630 Fall hands. - Rounds correct					AS
0700 Hands to Breakfast 0745 Out Piped 0755 Hands Fall In					
0800 Watch relieved.					BF
0900 Colors					
1030 HC 300 alongside 1040 HC 300 slipped					
1020 HC 158 alongside with Boiler Party 1025 HC 158 slipped					
1145 hands ashore to Banock for dinner					
1200 Watch relieved					COB
1315 Hands fall in. Watch keeper's liberty boat.					
1435 Up spirits.					
1545 Secure					
1600 Watch relieved. 1630 LIBERTY MEN.					
1730 LIBERTY MEN					
1830 Liberty men 1800 Sunset					
2000 Watch Relieved 2000 Liberty men					
2100 Rounds correct					
2230 Pipes Down.					
2400 Watch Relieved					

H.M.C.S.

*Letter*

Thurday

910 November

19

From

to

and at Halycon

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	B6		1011		38	
0500																	
0600																	
0700																	
0800										N	1	B6		1012		34	
0900																	
1000																	
1100																	
1200										N	1	B7		1018		42	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>Normal leave granted Red watch</i>	

Graph showing three data series plotted against time. The y-axis ranges from 1300 to 2400. The x-axis shows dates: 10/18/48, 10/21/34, and 10/21/34.

Date	Series 1 (Solid)	Series 2 (Dashed)	Series 3 (Dotted)
10/18/48	~1550	~1600	~1600
10/21/34	~2050	~2050	~2050

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1'	° 1'			
1200					
0120 GUARD BOAT PASSED.					
0255 OFFICER OF WATCH SHAKEN.					
0309 Rounds Correct					P.W. B.L.B.
0400 Q.M. & MESSENGER RELIEVED. ROUNDS CORRECT					A.W.
0632 Rounds Correct. 0630 Call Hands 0645 Hands to Breakfast. S.H.					
0755 Hand Fall Day					
0800 3 M. & passenger relieved. Rounds Count					J.W.
0900 ANTI GAS PARTY TO SCHOOL : COLOURS.					
1030 Stand by - Rig up Knew and Deployed to muster, 1000 with Pines					
1115 Up spirits					
1145 Secure 1200 Q.M. & Bos'n mate relieved					A.W.C.

2000  
1305 hands fall in Watchkeeper liberty boat

1545 Secure Clear up decks

1600 watch relieved 1630 1st Liberty Boat.

1730 2nd Liberty Boat Hands to Supper 1752 Cleaned CB

1830 3rd Liberty Boat.

2000 Liberty Boat 2000 Watch Relieved 2000 Rounds Count

2100 Rounds correct B.D. AMY

2305 Guard Boat Passed

2400 Watch Relieved Rounds correct COB

H.M.C.S. *Stettler*

Thursday 10 of November

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		N	1	B7						1022	32							
0500																		
0600																		
0700																		
0800		SW	1	C5						1020	42							
0900																		
1000																		
1100																		
1200		SW	1	C5						1020	46							

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings				
			<i>Morning leave for men white watchbox.</i>						
			S.W.	1	C5	1019	42		

1300																		
1400																		
1500																		
1600		S.W.	1	C5														
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400																		

REMARKS		Position	Latitude	Longitude	Depending on	Currents experienced	Initials of the Officer of the Watch
0015	Rounds connect						
0200	Rounds connect						
0400	Rounds Connect 0400 Watch Relieved						
0630	Call hands						
0700	Hands to breakfast 0755 hand fall in						
0800	watch Relieved						
0900	Anti-Gas Assembly to school area Colours						
1030	Repayment & Defaulters to Muster						
1115	Up Spirits						
1200	Hands to Dinner 1200 Watch Relieved						
1315	Hands fall in (watchkeepers libertyboats)						
1520	Return gear & clear up deck 1550 Secure						
1600	Watch Relieved 1630 Libertymen 1640 Cap P. return clean						
1645	Captains self to mto 1730 Libertymen bands to upper						
1753	Sunset 1830 Libertymen 1930 Libertymen						
1943	Two ratings drafted on board 5 T.						
2000	Watch relieved						
2100	Rounds present						
2230	Pipe Down						
2430	Rounds present 2400 2nd messenger Relieved						

H.M.C.S. *St. John*Saturday 11<sup>th</sup> of November

1944 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										S. 1. 85'	0. 1014.						
0500																	
0600																	
0700																	
0800										S. 1. 85'	1022.						
0900																	
1000																	
1100																	
1200										S. 1. 85'	1009.						

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings			
			<i>Leave Granted to Red &amp; White Watch 0130 Sat. to 0800 Sun.</i>					

1300																	
1400																	
1500																	
1600										S. 1. 05'	1005.	50					
1700																	
1800																	
1900																	
2000										S. 1. 05'	1005.	54					
2100																	
2200																	
2300										S. 1. 05'	1003.	52					
2400																	

REMARKS							Initials of the Officer of the Watch
0130 Hand boat rounds							
0200 1st Lintons board H.T. GADON							
0400 watered island							THM
0620 Rounds Correct. 0630 Fall Hands							GHD
0700 Hands to Breakfast 0800 Hands Fall in							
0820 Y.C. NO. 1 elongated. 0900 colour. 1015 P.C. Hartwood board							
0915 Y.C. NO. 1 away. 1030 stand easy. 1040 Out pipe							
1115 up spirits. 1130 P.C. Hartwood board off leave							
1130 Afternoon watered to line. 1100 hands down							
Match retained							THM
Position	Latitude	Longitude	Depending on	Currents experienced			
0800	° 1	° 1					
1200							
2000							
1330 First Liberty Boat							
1430 Liberty Boat							
1600 Watch Relieved. 1630 liberty boat							BTH
1730 liberty boat hands to supper. 1750 Sunset							
1830 liberty boat							
2000 Watch Relieved. 2000 liberty Boat							CAB
2125 Rounds correct							P.B.
2230 Pipe Down							SD
2305 Rounds correct							SD
2400 Rounds Counted 2400 Watch Relieved							THM

H.M.C.S.

~~Stettler~~ Sunday

~~Sunday~~

12<sup>th</sup> of November

1944

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										S	0	r5			1001	50	
0500																	
0600																	
0700																	
0800										N	0	E6			1000	44	
0900																	
1000																	
1100																	
1200										N	0	E6			1003	46	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			COB
1200					
2000					
0400	Rounds Correct Watch Relieved				
0515	Rounds correct				
0700	Call Hands 0730 Hands to Breakfast				
0800	Watch Relieved 0800 Rounds Correct				
0830	Hands fall in 0930 H.C. 76 Slipped				
0900	Colors 0920 H.C. 76 came alongside with dockyard workers				
1050	Secure Pipe down				
1115	Up sprits 1130 liberty boat				
1200	hands to dinner Watch Relieved				
1315	Liberty men				
1430	Liberty men				
1600	watch relieved.				
1630	Liberty men				
1730	Liberty men, hands to supper				
1749	Sunset				
1830	Liberty men				
1930	Liberty men				
2033	Blacklit imminent drift page. 2000 Watch Relieved				
2105	Rounds Correct.				
2305	Guard boat rounds				
2400	watch relieved				

H.M.C.S.

Monday

13 ot November

19 44

From

to

, and at *Habla*

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	C		1006.36°			
0500																	
0600																	
0700																	
0800										N.W.	1.	B.C5		1007.38.			
0900																	
1000																	
1100																	
1200										N.W.	1.	C5		1007.40			

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			Leave Granted Red & white watches from 1630 to 0700	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°'	°'			
1200					
0320	Rounds Correct.				B.B.
0400	Watch relieved Rounds correct				F.d.
0630	wake hands.	0640 Rounds Correct			G.G.
0700	hands to breakfast				
0800	Watch relieved. Hands fall in				F.m.
0859	Salute party				F.I.
1030	1st Lieut. Request money Infantry	Stand easy 10:40 out pipes			F.d.
1115	Armament and ammagaines inspected	(10)			
1130	Up spirits Afternoon watchmen to dinner				F.d.
1145	Secure 1200 Hands to dinner watch relieved				F.d.

2000

1315 1000 Hands Fall in watchkeepers liberty about 1350 rating depth ashore

1400 HC along side with officers 1432 HC slipped

1545 Secure clear up decks

1600 watch relieved - 1630 Liberty Boat CB

1730 hands to super. Liberty Boat. 1742 sunset colours.

1830 Liberty Boat.

2000 Liberty Boat 2000 Watch Relieved 2000 Rounds. Count P.B. DR

2130 Rounds correct

2230 Pipe down

2340 Rounds correct. 2400 watch Relieved DR

H.M.C.S.

H.M.C.S. Sttler Tuesday 14<sup>th</sup> of November

19 44

From

to

, and at Halgas

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 0 67				1008 36			
0500																	
0600																	
0700																	
0800										NW 0 05				1008 36			
0900																	
1000																	
1100																	
1200										NW 0 05				1008 40			

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>Normal leave White &amp; Blue watches</i>	

REMARKS					Initials of the Officer of the Watch
0140 Guard Boat Passed.					BB
0400 Watch Relieved 0400 Rounds. Counted.					BB
0510 Rounds correct.					BB
0630 Call hands					BB
0700 hands to Breakfast 0745 Out Pipes. 0755 Hands Fall In CCB					BB
0800 Watch Relieved.					BB
0910-12 Pounds guns crew to Classes. 0930 Cooks of messes Fall In.					BB
10.30 4in guns crew to Gunnery School. Stand Easy 10:40 Out pipes					BB
11.15 Up spirits 11:30 afternoon watchmen to dinner.					BB
1200 Watch Relieved. 1200 Hands to Dinner.					BB
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° '	° '			
1200					
2000					
1315' Hands Fall In 1315 Watch Keepers liberty boat					BB
1400 H.C. Martin tied along side 1405 Spudis Slipped					BB
1545 Secure clear up decks					BB
1600 2 M. & messenger & <sup>Relieved</sup> 1605 Rounds Counted					BB
1600 H.C. along side No 146 1622 H.C. away No 146:					BB
1600 Liberty men black list men mustered.					BB
1730 Hands to supper. Liberty men black list men.					BB
1747 Counted. 1830 liberty men. 2000 liberty meal.					BB
2000 Watch relieved.					BB
2030 Rounds correct					BB
2230 Pipes Down 2245 Guard Boat Passed					BB
2350 Rounds correct					BB
2400 2 M. & messenger Relieved Rounds Counted					BB

H.M.C.S. Settler

Wednesday

15<sup>th</sup> of November

19 44

From

to

, and at Dalipad

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	0	C-6			1007	34	
0500																	
0600																	
0700																	
0800										NSW	0	C6			1008	37	
0900																	
1000																	
1100																	
1200										N.W.	2	R.G.			1009	40	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>Leave Granted Red &amp; Blue watches 1630 to 0700</i>	

REMARKS				Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced
0800	°   '	°   '		
1200				
2000				

0520 Rounds connect  
 0600 Ball Harbor  
 0700 Heads to Breakfast 0735 Heads Served  
 0800 12 yds messenger released  
 0900 Colors 0930 Cookhouse filled  
 1030 Standby report off 1040 out Pipes  
 1115 up spirits 1130 afternoon tea dinner  
 1145 course 1900 head to dinner room hauled

2000

1315 Hands fall in

1520 Ammunition and magazines inspected (OK)

1530 Secure gear up decks.

1600 Watch relieved 1630 liberty boat

1730 H.C.102 came alongside with officer 1735 H.C.102 slipped 1830 liberty boat hands to supper

1830 liberty boat

2025 Rounds Carried

2230 Pipe Down

2400 Rounds Carried 2400 Watch Relieved

H.M.C.S.

5. Stutter Thursday 16<sup>th</sup> of November

16<sup>th</sup> of November

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	666		1010	37		
0500																	
0600																	
0700																	
0800										N.	1	666		1010	38		
0900																	
1000																	
1100																	
1200										N	1	66		1008	42		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>Normal for Red &amp; White watches 1630 to 0700</i>	

Normal for  
Red & White watches  
1630 to 6700

19 ~~44~~ From \_\_\_\_\_ to \_\_\_\_\_, and at *Halifax*

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					
1250	Capt. Reg. D. mustered.	1315 -	on deck of H.M.S. Liberty.	1330 - watchkeepers	
1330	H.C. 183 -	along side 1345 - 1415 away	1250 - 1415 along side.		
1345 -	Secure clear of deck.				
1635 -	Rating drafted on board.				
1600	Rating relieved.	1630 Liberty Boat.			
1730	Liberty men:	Hands to supper:	1746 sunset.		
1725 -	Rating drafted on board				
1830 -	Liberty Boat.				
2000	Liberty boat				
2000	Q.M. + Messenger relieved				
2000	- Q.M. + Messenger relieved	2000 Liberty Boat			
2100	Rounds correct.				
2225 -	Handled broadsides.	2250 - Lips P.			
2305	Rounds correct				
2400	Watch relieved.				

H.M.C.S. *Stettler*

Tri day 17<sup>th</sup> of November

1944

From

to

and at *Halifax 18*

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	c6		1009	43		
0500																	
0600																	
0700																	
0800										N.E.	2.	BC.6		1011	40		
0900																	
1000																	
1100																	
1200										N.E	2	BC6.		1013	42		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			<i>Leave Granted white &amp; Blue watches 0480 to 0100</i>														
1300																	
1400																	
1500																	
1600										NE	2	c6		1013	46		
1700																	
1800																	
1900																	
2000										NE	2	C6		1015	44		
2100																	
2200																	
2300																	
2400										NE	1	BC6		1016	38		

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					
0305	Pounds correct.				SH
0400	OH and Messenger relieved	0400	Pounds correct		Ratt.
0545	Spring Hill slipped fully.				
0630	Shore hands.				
0700	hands to dinner boat	0745 A.B. Dinner on board off leave			
0800	watch relieved				
0900	Colours: H. W/T. Rad; C.O. & G.I.D. + all officers action down II for Exp.				
1030	Stand Easy 10-40 Out Pipes			1145 Secure clear up decks.	
1115	Up spirits 1135 Ships Company back from action room				
1200	Hands to dinner watch relieved				SH
1315	Hands fall on watchkeepers liberty boat				
1330	Armament and magazines inspected QD				
1450	1 rating took Drafted onboard				
1545	Secure clear up decks			1630 Liberty Boat	
1600	watch Relieved 1600 Leading Star drafted onboard				OB
1730	Hands to lighter Liberty Boat 1744 Honest				
1830	Liberty Boat 1855 Lighter along side ammunition &c H.H.				
1915	Ammunition lighter pulled away 1920 1st Rating drafted aboard				
2000	Watch Relieved 2000 Rounds Canada liberty boat SH				
2122	Pounds Correct				AGD
2230	Pipe Down				
2400	watch Relieved Pounds correct				SH

H.M.C.S. Stittville Saturday, 18 of November 1944 From to, and at Halford

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	1	b6			1015	'39	
0500																	
0600																	
0700																	
0800										NE	1	c6			1015	'37	
0900																	
1000																	
1100																	
1200										NE	1	c6			1017	'40	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			Leave for Red & Blue watches from 1850 to 2400	

19 44 From to , and at *Halifax*

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	'			
1200					
2000					
1300	Hands to stations	1358	slipped from 5th St. Pier at 8' Jetty 1400 - 1430 along side	1345 special sea duty men	
1426	Tied up to No. 1 Buoy	1430	2nd day	1450 Hands to 3rd deck	
1500	2nd day	1535 F. Pipe away	1540 special sea duty men		PAW
1700	noon	1710	no day	1745 Hands to harbour stations	
1808	1808	1810	along side Rukland Block		
1830	Liberty men				
1930	Liberty men				
2000	watch relieved	- 2000	Liberty Boat		John
2100	Rounds count				P.M.
2205	H.C. 82 alongside	2230	- Pipe down	2245 H.C. 82 slipped	
2400	watch P.M. & Messenger received				Batt



H.M.C.S. STETTLER

SATURday

25 of NOVEMBER

1944 From SEA

to Halifax

to Halifax, 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																	
0500																	
0600																	
0700																	
0800																	
0900	0935																
1000																	
1100																	
1200										NNN	2 66				998	42	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			Leave granted to White Watch from 1630 Nov 25/44 till 0700 Nov 27/44 Red watch from 1630 Nov 25 till 0700 Nov 26/44	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					

0935 alongside French cable ship 0944 E.W.E. - dinner.

1030 Roads ballon

1115 Up spirits

1200 Roads to dinner 1230 H.C. alongside captain & 1st lieutenant astor. 1245 N.C. with wait.

1200 Q.M. & passengers relieved 1240 S.A. Smith drafted aboard. *ADW*

1315 Pipe Down. 1300 Blanketed to Master.

1400 H.C. alongside Captain & 1<sup>st</sup> Lieutenant aboard. 1440 Shifted ships.

1509 Longside H.M.C.S. Buckingham. Secured 1515.

1600 Liberty Boat Watch Received 1630 Liberty Boat.

1730 Liberty Boat Hands to Dappers 1737 Sunset 1755 Swanses alongside.

1830 Liberty Boat.

2000 Liberty boat watch Received CDS

2115 Rounds Counted 2150 Provision lighter alongside. HGS. ACD

2200 Provision lighter Slipped 2230 Pipe Down.

2400 Rounds Counted 2400 Watch Retired GJ.

H.M.C.S. *Stettler*

Sunday

26 of November

1944

From

to

and at Halifax

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				NNW	2	b67			1007	36							RRD
0500																	
0600																	RRD
0700				NNN	2	b57			1011	36							
0800																	BB
0900																	
1000																	
1100				N	2	c6			1015	60							C.O.B
1200																	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company			Anchor Bearings											
			Blue watch from 1300 Nov 26 <sup>th</sup> to 0900 Nov 28 <sup>th</sup>														
1300																	
1400																	
1500				NW	2	b6			1005	63							
1600																	
1700																	
1800																	
1900				N.W.	1	c-6			1020	32							
2000																	
2100																	
2200																	
2300																	
2400				NW		B7			1030	32							

REMARKS					Position	Latitude	Longitude	Depending on	Currents experienced
0800	1200	2000	1315	1430					
			1315 Liberty Boat 1320 H.C. 183 offed.						
			1430 Liberty Boat						
			2nd passenger relieved 1630 Liberty men						
			1730 had dinner Liberty men 1731 Sun set.						
			1830 Liberty men 1855 T. 326 alongside						
			1930 Liberty men						
			2000 Watch relieved						
			2100 Rounds correct						
			2nd passenger relieved Rounds correct						

H.M.C.S. Stettler

Monday 27 of November

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.W.	87.			1023.30			
0500																	
0600																	
0700																	
0800										NW	82.			1020.28			
0900																	
1000																	
1100																	
1200										51	81			1025.10			

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<i>Leave Granted Blue &amp; Redd watches from 1330 until 0100</i>	

19 44 From to , and at Halifax

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° '	° '			
1200					
2000					
1310	Hands Fall in 1330 liberty boat				
1430	Stand easy liberty Boat 1430 H.M.S. Golden Fleece stopped				
1600	watch Relieved 1630 liberty boat				
1700	Duty Watch & Blackbentment to Master 1730 <sup>1736 Survey</sup> Hands Supplied				
1830	liberty Boat				
2000	Liberty Boat 2000 Watch Relieved				
2100	Rounds Correct G				
2210	Guard boat Passed 2230 Pipe Down				
2400	Rounds correct watch Relieved				

H.M.C.S. Stettler

Tues day 38<sup>th</sup> of November

19 44

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										SW	65'			1014	48		
0500																	
0600																	
0700																	
0800										SW	65			1012	46		
0900																	
1000																	
1100																	
1200										SW	65'			1011	50		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			Leave for red and white gatether from 1630 to 0700 C. P. O. S. 0230 not water before 1030.	
1300				
1400				
1500				
1600			N. B.S.	1010:50.
1700				
1800				
1900				
2000			NW 01	1009 41
2100				
2200				
2300				
2400			N. B.S.	1012:36.

REMARKS					Initials of the Officer of the Watch
					BB
0130 Rounds Correc <sup>t</sup> .					
0400 Rounds Correc <sup>t</sup> . 0400 Watch Reliev <sup>d</sup>					BB
0530 Rounds Correc <sup>t</sup> .					BB
0630 Call Hands					
0700 Hands to Breakfast 0755 Hands fall in					
0800 Watch Reliev <sup>d</sup> 0800 H.C. alongside. 0815 H.C. slipped.					BB
0900 Colours					
0915' Lights Alongside 0936 Lights slipped 0930 1st Lieut Regiments and					
1010 Ammunition & magazines unslipped. (10)					
1030 Stand Easy 1045' Out Pipe					
1115' Up Spirit 1130 Afternoon Watch to Dinner 1150 hours Clear Up Decks					
1200 Hands to Dinner 1200 Watch Reliev <sup>d</sup> , 1230 Blacklist to min. B.W.					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1'	° 1'			
1200					
2000					
1300 went Pipes					
1310 H.C. 84 alongside: 1310 hands falling. decks general per					
1430 H.C. 84 away: 1430 watch keeps liberty men.					
1430 2032 longitude, 1500 H.S. 153 H.C. 203 away. 15' 20-15' 45' 1 degree					
watch relieved 1630 Liberty boat 1637 C132 alongside 1640 slipped.					C132
1630, 1736 Colours, Liberty men.					
1830 Liberty Boat					
1945 Liberty Boat 1955 K870 "got line alongside"					
2000 QM & messenger relieved.					BB
2030 Rounds correc <sup>t</sup> .					
2200 Blacklist at 2230. out Pipes					
2300 Left for Manila 0030 signal station held in full 4th					

H.M.C.S. *Stettler*

Wednesday 29 of November

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			Initials of the Officer of the Watch
		Miles	Tenths						Variation	Direction (true)	Force (0-12)			Dry Bulb	Wet Bulb	Sea	
0100																	
0200																	
0300																	
0400					N.	B5				1017	33						
0500																	
0600																	
0700																	
0800					N.	C5				1025	32						
0900																	
1000																	
1100																	
1200						NE	C3			1025	37						

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 from 1630-0700 0, 4 PO, 0, 730. Watchkeepers from 1330-1030				

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

1944	From	to	, and at Halifax
REMARKS			
0145 Rounds correct			R
0400 QM & messenger relieved - Round correct			
0540 Rounds correct 0630 shake hands			R
0745 hands to breakfast 0750 antipers			
0855 hands fall 0850 watch relieved			Yan
0900 Colours - Colors - Colors falling			
1030 First Lieutenant's request for a default - Stand by 1045 antipers			
1115 Up spirits 1130 afternoon watch to dinner 1150 SECURE			
1200 Hands to dinner Watch relieved			PRD
Position	Latitude	Longitude	Depending on
0800	°	'	
1200	°	'	
2000	°	'	
Currents experienced			
1300 12 pound gun crew to battery foredeck 1310 hands fall in			RB
1400 watch hands to liberty boat - provisions brought aboard			
1545 secure clean up decks			
1600 watch relieved 1630 liberty boat			RB
1730 liberty boat hands to supper 1735 sunset			RB
1830 liberty boat			
2000 liberty boat watch relieved			BB
2105 Rounds correct			BB
2335 Back current			BB

H.M.C.S. *Stettler*

This day

300ft November

1944

From

to

and at *Holmes*

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										NE	0 8								
0400										NE	0 56	0	1021.7	34.4					
0500																			
0600																			
0700																			
0800										SE	1 06		1024.40						
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					
			RED WATCH FROM 1630 TO 0400 0400 TO 0730. WATCHKEEPERS 1330 TO 1030.								
			S.E.	6	56		1014	41			
				7							
			S.S.E.	7			1001	53			
				7							
			S.E.	6	06		1001	53			
				5							
			SSW	3	06		1000	50			

REMARKS					Initials of the Officer of the Watch
0330 Rounds correct.					
0400 Rounds correct watch Received					
0630 call hands 0700 hands to breakfast					RR
0755 Hands Fall in 0800 watch Received					RR
0800 Watch Relieved 0840 Night Vision Classroom 1030 night vision classroom					
0900 Colors					
1115 24 Spirits 1150 Secure clear up deck					
1200 Hands to dinner watch Relieved 1230 Black helmet must					CB
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1	° 1			
1200					
2000					
1305 Out Pips.					
1545 SECURE CLEAR UP DECKS 1600 WATCH RELIEVED					RR
1600 WATCH RELIEVED 1630 Weather Boat					
1700 Black between 1730 HANDS TO SCREEN LIBERTY MEN 1736 SUNSET					
1830 clean up for rounds					
2000 Watch relieved					
2100 Rounds correct					AJA
2230 Pipe Down					BB
2400 On the Musgrave Relief Roads Count					UD

H.M.C.S.

Socorro

Friday 1st of

December

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										SW.	0 07	E	1011	46				
0500																		
0600																		
0700																		
0800																		
0900																		
1000																		
1100																		
1200										SW.	3 44		1006	42				
Number on Sick List	Distance run through the Water	Zone Time kept at noon		Leave Granted to Ship's Company				Anchor Bearings										
				LEAVE GRANTED TO RED AND WHITE WATCHES FROM 1630 TO 0700. C & P O'S 0730. WATCHKEEPERS 1030														
1300																		
1400																		
1500																		
1600										W.	3 06		1005	42				
1700																		
1800																		
1900																		
2000										W.	2 06	t6	1008	42				
2100																		
2200																		
2300																		
2400										W.	2 06		1008	38				

19	44	From	To	, and at Halifax	
		REMARKS			
		0230 Rounds Correct			
		0400 Watch relieved Round Count			
		0520 Rounds Correct			
		0630 Call Hands			
		0700 Hands to Breakfast 0750 Out pipes 0755 Hands fall in.			
		0800-QM & Messenger relieved. Rounds correct. Hands fall in - classes			
		0900 Call hands			
		1000 Stand easy 1045 End shift			
		1200 Watch relieved 1200 Hands to Dinner			
		1310 Hands fall in up Spirits 1330 Watchkeeper liberty boat			
		1545 Secure clean up deck			
		1630 Acting Captain to port			
		1630 Watch Relieved 1630 Liberty Boat 1645 H.C. 183 alongside.			
		1705 H.C. 183 slipped 1710 Engine fire stations 1730 Liberty Boat 1734 sunset 1730 Hands to dinner			
		1830 Liberty Boat			
		2000 Watch Relieved. Liberty Boat			
		2115 Rounds correct			
		2230 Pipe down			
		2400 QM & Messenger relieved. Rounds correct			
		Initials of Officer of the Watch			

H.M.C.S. *St. John*

Saturday 2nd of December

1944

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										SW	1	806		1013	38		
0500											1			1013	38		
0600																	
0700																	
0800										N.W.	1	7		1016	34		
0900																	
1000										NN	1	67		1020	40		
1100																	
1200																	
1300																	
1400																	
1500																	
1600										SW	1	67		1021	39		
1700																	
1800																	
1900																	
2000										N.N.W.	2			1016	33		
2100																	
2200																	
2300																	
2400										UNNE	8			1026	30		

REMARKS					Initials of the Officer of the Watch
<i>0015 Rounds, correct.</i>					
<i>0230 Henderson returned from long leave.</i>					
<i>0400 Watch relieved 0400.</i>					
<i>0500 Watch relieved 0500. 0630 Rounds, correct AD.</i>					
<i>0630 Call the Hands.</i>					
<i>0700 Hands to Breakfast.</i>					
<i>0800 Hands fall in 0805 H.C. 237 alongside 0815 H.C. 237 slipped.</i>					
<i>0900 Colours.</i>					
<i>1000 First Lt. Requestman 1030 Capt. Requestman.</i>					
<i>1015 Capt. Requestman to clean into Rig of Day.</i>					
<i>1130 Clear lower decks.</i>					
<i>1200 Watch relieved -</i>					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1'	° 1'			
1200					
2000					
<i>1300 Blackets distributed winter.</i>					
<i>1400 gun work</i>					
<i>1530 slipped * 15.5° compass off.</i>					
<i>1545 tug along side, hands to stations for shifting ship.</i>					
<i>1600 Watch relieved. 1600 Liberty men. 1630 Liberty boat.</i>					
<i>1700 Duty Watch &amp; Blackbills men to muster 1730 Hands to supply Liberty men.</i>					
<i>1730 Liberty men &amp; Blackbills men to muster.</i>					
<i>2000 0700 messenger relieved Liberty boat. 2000 clear mess decks off.</i>					
<i>2035 Rounds, correct.</i>					
<i>2200 Rounds, correct.</i>					
<i>2300 Watch relieved.</i>					

H.M.C.S. STETTLER

SUNDAY 3<sup>rd</sup> of DECEMBER

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									NW	2.	B2.		1016	28			
0500																	
0600																	
0700																	
0800									IU W	1	b7		1025	28			
0900																	
1000																	
1100									NNW	3.	07.		1016	30			
1200																	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
			LEAVE GRANTED TO RED WATCH FROM 1230 DEC 3/4 TILL 0700 DEC 5/44. 1230 RED WATCH 1230 DEC 3/44 TO 000 DEC 4/44. 0700 DEC 4/44 WATCH KEEPER 1030														
1300																	
1400																	
1500																	
1600									N	4	5.6		1027	35			
1700																	
1800																	
1900																	
2000									N	4	5.7		1025	34			
2100																	
2200																	
2300																	
2400									N	H	BE.6		1016	37			

19 44 From to , and at HALIFAX

REMARKS					Initials of the Officer of the Watch
0125 Rounds Correct. 0128 GUARD BOAT PASSED					BB
0400 Rounds Correct. 0400 QM + Messenger Relieved					R.H.
0600 Rounds Correct. 0730 R.C. dinner party piped to clean					BB
0700 hands piped 0725 hands to breakfast					
Water relieved - 0826 OUTPIPES 0830 HANDS FALL IN.					J.D.
0930 Secure hands to clean for divisions					
1000 Hands fall in for general division.					
1115 UP Spirits 1130 afternoon watch men to dinner. , 2:30 Liberty Boat.					1215 H.C. 10 AM Dipped
1200 hands to dinner 0700 messenger relieved HC 10 Along side PRD					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800					
1200					
2000					
1330 Liberty Boat					
1430 Liberty Boat					
1600 Watch Relieved 1630 Liberty Boat					RB.
1730 Liberty boat hands to supper 1732 sunset.					
1830 Liberty boat					
1900 Rounds Correct - Liberty Boat Watch Relieved					DR.
2100 Rounds Correct					AM.
2230 pipe down 2245 guard boat passed.					PR.
2400 Watch Relieved					RB

H.M.C.S. STETTLER

Mon day

4th of DECEMBER

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 2 C6					1026	34	
0500																	
0600																	
0700																	
0800										NE 2 C6					1026	37	
0900																	
1000																	
1100																	
1200										NE 2 C6					1027	36	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			LEAVE GRANTED TO RED & WHITE WATCHES FROM 1500 TO 0400 C4 P0 0730 WATCH KEEPERS LEAVE 1030														

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings	
			LEAVE GRANTED TO RED & WHITE WATCHES FROM 1500 TO 0400. C & P O'S 0730 WATCHKEEPERS LEAVE 1030		
1300					
1400					
1500					
1600			NE 4	87 84	1026 33
1700					
1800					
1900					
2000			NNW 7	66	1023 30
2100					
2200					
2300					
2400			NNW 1	66	1025 28

1944 From to , and at HALIFAX

REMARKS					Initials of the Officer of the Watch
0145 Rounds Correct				COB	A.C.
0400 Round correct Watch relieved					J.H.
0630 Shake Hands - 0645 Rounds CorRECT				RR.	A.C.
0700 Hands to Breakfast, 0750 Out Pipes 0755 Hands Fall In				RR.	
0800 Watch Relieved				RR.	
0900 Colours					
1020 lighter alongside, 1050 Lighted slipped.					
1115 up spirits 1145 Secure Clean up decks				COB	
1200 Hands to Dinner Watch Relieved 1230 Blacklistmen to muster,				COB	
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°'	°'			
1200					
2000					
1305 Out Pipes. 1310 Hands fall in, 1350 HC 10 alongside, 1400 HC 10 slipped.					
1430 Secure Clean up Deck					
1500 Liberty men, 1505 HC 210 alongside 1515 HC 210 slipped 1530 Blacklistmen <sup>to muster</sup>					
1600 - QM + Messenger relieved, 1630 Libertyman					L.H.
1700 blacklistmen					
1730 hands to dinner, libertyman <sup>1732</sup> <del>calculated</del> sunset					
1830 Libertyman					
1900 Duty Watch exercised fire stations					R.D.
2000 Liberty boat watch relieved					D.J.
2100 Rounds CorRECT					M.R. R.D.
2230 - Pipe down					
2400 Watch relieved 2420 - Spanghell alongside					H.D.

H.M.C.S. STETTLER Tues day 5 of Dec.

19 44 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										N 2 66				1026	30		
0500										N 2 66				1026	30		
0600																	
0700																	
0800										NNW 2 87				1025	26		
0900																	
1000																	
1100																	
1200										NE 3 67				1023	35		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company						Anchor Bearings								
			LEAVE FOR WHITE & BLUE WATCHES FROM 1630 TO 0700 C&P OR 0730 WATCHKEEPERS 1030														
1300																	
1400																	
1500																	
1600										NE 2 67				1024	42		
1700																	
1800																	
1900																	
2000										NE 2 807				1020	34		
2100																	
2200																	
2300																	
2400										N 2 BC6				1021	32		

REMARKS					Initials of the Officer of the Watch
0040 Rounds correct					A.G.
0500 W. Stbs relieved					
0600 Rounds correct. 0630 Ball the band.					R.H. A.G.
0700 Pounds to Breakfast. 0750 Cut pipes. 0755 Hands fall in.					
0800 QM + Messenger relieved. 0800 Pounds correct.					P.M.H.
0900 Colours covers to the messes fall in get watch kit					
1030 Stand easy 1045 cut pipes 1045 - up spirits 1050 - secure					
1000 Requestum & Separation (1st Lieut.)					
1210 Watch Relieved					F.D.
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1310 Hands fall in 1330 watchkeepers liberty boat					
1545 Between gear clear up deck					
1600 Watch Relieved <del>House</del> 1630 Liberty Boat					C.O.B.
1730 Liberty Boat. 1733 sunset.					
1830 Liberty Boat					
2000 Liberty Boat. Watch Relieved.					R.P.
2120 Rounds correct					R.B.
2230 Pipe Down 2230 Guard Boat Passed					
2400 Rounds correct Watch Relieved					A.

H.M.C.S. STETTLER

WENS day

6 of DECEMBER

1944

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			REMARKS	Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400					NNW	32 67				1020	71							RB.	
0500																		DR.	
0600																			
0700																			
0800					NNW	2 607				1021	30							CO 2	
0900																		RB.	
1000																			
1100																		RB.	
1200					NE	3 607				1019	36							J.H.	
					Leave Granted to Ship's Company			Anchor Bearings											
					Leave for red & blue watches from 1330 to 0700 hrs. e.g P.O's 0730 Watchkeepers 1030.														
1300																			
1400																			
1500					NNW	3 607				1021	39								
1600																			
1700																			
1800																			
1900					NNW	2 606				1021	35								
2000																			
2100					NNE	3 61				1014	24								
2200																			
2300																			
2400																			

Position	Latitude	Longitude	Depending on	Currents experienced
0800	°	'		
1200	°	'		
2000	°	'		
1315 leave piped for red and blue watches 1350 liberty men fall in				
1415 liberty men fall in				
1530 liberty men fall in				
1600 Watch relieved 1630 Liberty boat. Black litters to quarter J.D.				
1730 Hands to upper Liberty boat.				
1830 Liberty Boat. 1845 Fire drill.				
1940 HC 210 alongside 1945 HC 22 alongside 1955 HC 22 slipped. 1958 HC 210 slipped				
2000 Liberty Boat. 2000 QM & Messenger arrived.				
2100 Rounds Correct.				
2150 Watch received 2157 Guard boat passed				

H.M.C.S. STETTLER

THURS day 7<sup>th</sup> of DECEMBER

7<sup>th</sup> of DECEMBER

1944

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										NW	3.	BC6			1021	36	
0500																	
0600																	
0700																	
0800										NNW	3.	BC6			1024	38	
0900																	
1000																	
1100																	
1200										NNW	1	05			1021	39.	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			Leave for Red & White watches from 1630 to 0700 C & P @ 0730 Watchkeepers 1030	

REMARKS					Initials of the Officer of the Watch
0057 - Guard boat passed.					
0240 - Rounds correct.					GB
0400 - QM & messenger relieved. Rounds correct.					PW
0530 Rounds correct.					DB
0630 Call bands.					
0700 Bands to breakfast 0750 - out pipes					
0800 Bands fall in - detailed to clean ship Watch relieved J.D.					
0900 Colours. Colors of the messes falling.				1040 OUT PIPES 1040 HC210 stepped	
1000 First hinti requirements defaulted 1030 Stand easy. 1031 HC210 alongside					
1120 Ops. Signets 1130 afternoon watchmen to dinner 1150 clear up deck.					
1200 Bands to dinner QM & messenger relieved 1230 Block sustained to mouth of R. 2					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200	-	-			
2000	-	-			
1300 Swimming party to muster 1325 B.P. 12 stepped					RB
1310 Bands fall in 13 crane B.D. alongside					
1430 Stand Easy 1440 Out pipes					
1500 A/S Ratings to A/S School 1515 Secure.					
1600 Watch Relieved					
1630 Liberty boat 1645 A/S Rating returned from school					RB
1730 Liberty boat Bands to supper					
1830 Liberty boat Hints					
2000 Watch Relieved Rounds correct 2000 liberty boat					COB
2140 Rounds correct.					N.J.H. 108
2235 Guard boat passed 2230 Pipe down					RB
2400 Watch relieved					RB

H.M.C.S. STETTLER

*Fri* day

8<sup>th</sup> of DECEMBER

1944 From

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										NNW	1 b6			1013	34		
0500																	
0600																	
0700																	
0800										NNW	1 M6			1016	30		
0900																	
1000																	
1100																	
1200										SSE	1 b6			1019	36		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings
			LEAVE FOR WHITE & BLUE WATCHES FROM 1500 TO 0700 ORP 0000 0730 WATCH KEEPER 1030		
1300					
1400				F	
1500					
1600			ESE	1 BCB	1019 43
1700					
1800					
1900					
2000			S	2 BCB	1019 39
2100					
2200					
2300					
2400			S	2 BCB	1019 43

REMARKS					Initials of the Officer of the Watch
0045 Rounds Correct					AGB
0400 Watch Relieved Rounds Correct					COB
0415 Rounds Correct.					AGD
0600 shake blacklids men 0630 blacklids men to muster, ship hands					PH
0700 Hands to Breakfast 0750 Out Pipes 0755 Hands fall in					RR
0800 Watch Relieved					RR.
0900 Colours					
1000 Sub boarding party ashore for instructions 1015 Sub boarding party returned					
1115 up Spirits 1150 Secure					
1200 Watch Relieved - Hands to Dinner 1230 Blacklids men to muster					SPH
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1305 Out Pipes 1310 Hands Fall in					
1415 RETURN GEAR CLEAR UP DECKS 1430 SECURE					
1500 LIBERTY BOAT 1530 LIBERTY BOAT					
1600 QM & MESSENGER RELIEVED					JPO
1630 libertyman fall in 1635 1640 1732 SOWSET					
1630 libertyman fall in 1635 1640 1732 SOWSET					
1700 blacklids man mustered, duty watch mustered					
1930 hands to dinner, libertymen fall in					
1930 libertyman fall in 2000 libertymen fall in. Watch relieved					
<del>2030 libertyman fall in</del>					
2045 Rounds correct 2230 Pipe Down.					L.B.
2400 Rounds correct QM & messenger relieved					JRC

H.M.C.S. STETTLER

SATURday

9<sup>th</sup> of DECEMBER

1944

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										N	5	C7		1017	41		
0500																	
0600																	
0700																	
0800										NW	6	C3		1019	42		
0900																	
1000																	
1100																	
1200										SW	6	C3		1017	40		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company			Anchor Bearings		
			Leave granted Watch 1300 9/12/44 to 0700 11/12/44. Blue watch from 1300 9/12/44 to 0900 10/12/44.					
1300								
1400								
1500								
1600				55W	2	C5		10 17 42
1700								
1800								
1900								
2000				SW	2	C6		10 14 50
2100								
2200				W	1	C6		
2300								
2400				W	1	C6		10 15 48

REMARKS					Initials of the Officer of the Watch
0015 Rounds Correct					S
0140 guard boat alongside					
0140 Quartermaster laid Anch. Correct					W.M.
0400 Watch relieved					A.P.
0500 Rounds correct					
0600 CALL BLACKLIST MEN 0630 CALL HANDS BLACKLIST MEN TO MUSTER					
0700 Hands to breakfast 0750 Out PIPES 0800 HANDS FELL IN					R.M.
0800 QM & MESSENGER RELIEVED					
0900 colours 0955 clear lower deck to quarter-deck					
1000 round commenced 1140 rounds finished					J.B.
1200 Watch Relieved					

1300 Liberty boat Blacksmiths to muster

1400 Liberty boat 1445 HC 183 alongside with oil for Fort Erie 1525 HC 183 slipped

1500 Liberty boat

1600 Watch Relieved. 1630 Libertymen Fall in

1720 H.M.S.S. Monarch 172 Lingard 1730 Lib. Boat + alongside  
1730 Liberty Boat. 1810 HC 84 slipped

1905 H.C. 237 Lingard 1905 H.C. 232 slipped

2000 Liberty Boat Watch Relieved

2100 Rounds Corre<sup>s</sup>

2300 Guard Boat passed

2400 watch Relieved Rounds corre<sup>s</sup>

H.M.C.S. STETTLER

Sunday 10 of December

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										EW	1	6 bc		1006	40		
0500																	
0600																	
0700																	
0800										W	0	bc6		1019	38		
0900																	
1000																	
1100																	
1200										SW	1	bc7		1022	40		

1944 From to and at *Halifax*

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° '	° '		Leave for Red & White Watch from 1300 to 0400 C & P Os 0430 watch keeping 10,50	
1200					
2000					
1300	LIBERTY BOAT CALL IN.				
1425	LIBERTY BOAT CALL IN.				
1600	WATCH RELIEVED				
1630	LIBERTY BOAT.				
1730	HANDS TO COPPER. LIBERTY BOAT. 1732 SUNSET.				
1830	LIBERTY BOAT.				
2000	LIBERTY BOAT 2000. QM & Messenger relieved. 2030 Duty watch left.				
2100	Rounds Correct 2100 Weather report HSM				
2230	Piper down.				
2400	Duty relieved				

H.M.C.S. STETTLER

Monday

11<sup>th</sup> of DECEMBER

1944

From

to

, and at HALIFAX.

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						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																
0200																
0300																
0400																
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 GRANTED TO WIT: THE AND BLUE WATCHES FROM 1630 TO 0700 12/12/44 C & P.O'S 0730 WATCH KEEPERS 10-30					
1300								
1400								
1500								
1600								
1700								
1800								
1900								
2000								
2100								
2200								
2300								
2400								

REMARKS					Initials of the Officer of the Watch
0030 - Rounds correct, our hands found					P.B.
0400 - QM + Messenger delivered, rounds correct.					P.M.
0600 Blacked down steel 0615 minutes. 0630 hands called - Rounds Correct					P.B.
0700 Hands released 0750 - Out Pipes 0755 Hands fall in.					
0900 COLOURS 0900 COOKS OF THE MESSES FALL IN					
1030 STAND EASY 1040 OUT PIPES CLEAN					
1030 FIRST LIEUT'S REQUEST MEN AND DEFECTERS TO MUSTER. 1030 CAPTAIN'S REQUEST MEN & DEFECTERS TO RETURN BEAR CLEAR UP DECKS.					
1105 CAPTAIN'S REQUEST MEN & DEFECTERS TO MUSTER. 1130 AFTERNOON WATCH TO DINNER					
1200 HANDS TO DINNER QM AND MESSENGER RELIEVE 1030 BLACKDOWN TO MINUTE					P.B.
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,'	° ,'			
1200					
2000					
1305 out pipes 1310 Hands fall in 1330 Watch keeper liberty boat 1330 40 205 along side 1340 40 205 liberty boat					
1420 Stand easy HC II along side 1440 out pipes 1450 HC II slipped					
1545 Clear up Deck. See etc.					
1600 Watch relieved 1630 liberty boat					
1645 fire stations exercised					
1720 liberty boat Hands to Supper					
1830 liberty boat					
2000 liberty boat WATCH Relieved					COP
2030 Rounds correct					
2230 Pipe Down					P.B. P.D.
2400 Watch Relieved Rounds Correct					P.B.

H.M.C.S. *Stettler*

Tuesday 12 of December

1944 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		Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)		Dry Bulb	Wet Bulb	Sea
0100															
0200															
0300															
0400					E	1	b6			1016	30				
0500															
0600															
0700															
0800					NE	2	b6			1009	38				
0900															
1000															
1100															
1200					S.E.	8	R5			996	70				

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings		
			LEAVE GRANTED TO RED WATCH TILL 0700.				

1300															
1400															
1500															
1600					S.	2	05			992	51				
1700															
1800															
1900															
2000					W.W.W.	3	b6			987	45				
2100															
2200					W.W.W.	2	b6.			992.	44				
2300															
2400															

										REMARKS	Initials of the Officer of the Watch	
Position	Latitude	Longitude	Depending on	Currents experienced								
0800	°	'										
1200												
2000												
1230	Blacklistmen to muster. 1315 - Pipe down. 1345 Blacklistmen to muster.											
1530	Liberty Boat.											
1600	Q.M.R. Messengers relieved. 1640 liberty boat.											R.M.H.
1700	Blacklistmen											
1730	sunset 1720 colonies libertymen, hands to dinner. 1830 libertymen											
1905	fire stations exercised.											A.G.D.
2000	liberty boat. wale relieved											S.J.
2030	fire tips round correct											P.B.
2100	Pounds correct											R.G.D.
2215	Guard boat found 2230. Pipe down.											
2400	Q.M.R. Messengers relieved. Rounds correct											R.M.H.

H.M.C.S.

day of

19

From

to

, and at

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																	
0500																	
0600																	
0700																	
0800																	
0900																	
1000																	
1100																	
1200		111.7															

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																	
1700																	
1800																	
1900																	
2000																	
2100																	
2200																	
2300																	
2400																	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	'			
1200	°	'			
2000	°	'			

0245 Rounds崇連  
water released  
0520 舰上 Rounds崇連  
0600 Black gun mounted 0630 Call'd hands of Black listeners to muster  
0700 'Gard' to break fast  
0800 QM messenger relieved 0900 Rig of day payed  
0915 Supplies brought aboard by duty watch

H.M.C.S. STEITLER

Thursday

14<sup>th</sup> of DECEMBER

1944

From SEA

to HALIFAX

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			REMARKS	Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400																			
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 FOR THE RED & White WATCHES FROM 2200 UNTIL 0700					

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

W 0 06

1001 30

Position	Latitude	Longitude	Depending on	Currents experienced
0800	° /	° /		
1200				
2000				

2055 alongside H. E. F. O.

2200 Liberty Boat 2005 Guard boat Passed

2300 Rounds correct

2400 Metal Received Rounds correct

5

OB

H.M.C.S.

Stettler Friday 15<sup>th</sup> of December

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	0	pc6	1002	26				
0500																		
0600																		
0700																		
0800										W	1	pc6	1004	26				
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 for White Beeches from 1600 till 0600 Ship under way					
1300								
1400								
1500								
1600			NW	3	b7	1208	36	
1700								
1800								
1900								
2000			WWW	1	b7	999	30	
2100								
2200								
2300								
2400			WWW	2	B7	1012	32	

1944	From	to	, and at	Halifax
	REMARKS			
	0400 Rounds correct - Watch Relieved			
	0530 Rounds correct			
	0630 Call Hands			
	0700 Hands to breakfast Rig of the day filed 0730 Close all scuttles & Deadlights 0745 Hands 50% in for bedding heat			
	0800 Special sea duty mustered			
Position	Latitude	Longitude	Depending on	Currents experienced
0800	°	'		
1200				
2000				
	1400 ship alongside gun ready			
	1520 Leave piped			
	now Watch relieved LIBERTY BOAT 160 DIVING BOAT ALINE SIDE			
	1730 Hands to super. liberty boat			
	1800 Liberty boat Blacklistmen to muster			
	1925 Duty watch clean up for sounds			
	2000 Liberty boat QM & Messenger relieved			
	2100 Rounds correct 2130 supplies aboard off duty watch H.M.P.			
	2230 Pipe down			
	2400 Watch relieved			

H.M.C.S. STETTLER

Saturday

16<sup>th</sup> of DECEMBER

1944

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										2	135			999	36		
0400																	
0500																	
0600																	
0700																	
0800										W	2	01		1009	29		
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		

1300																	
1400																	
1500																	
1600										W	2	1109	29				
1700																	
1800																	
1900																	
2000																	
2100																	
2200																	
2300																	
2400																	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 1	° 1			
1200					
2000					


H.M.C.S. STETHER

Wednesday

20<sup>th</sup> of December

19 44

From Sea

to Halifax

, and at HAITÍA.

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

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1230	Blocklistmen Tomuster	Liberty men Fall in (Delayed)			
1305	out pipes	1310 Hands fall in	1330 Liberty men Fall in		
1430	S and Easy	1440 out pipes			
1500	Liberty men Fall in				
1600	Watch relieved	Secure clear up deck			
1630	Liberty boat	1715 <sup>isng drafted broad</sup> hands to supplies			
1735	Sunset	1730 Liberty boat			
1830	Liberty Boat				
2000	Liberty Boat watch relieved				GB
2100	Rounds carried				AB
2320	Launch boat passed				
2400	Rainbow Guard Watch Relieved				HM

H.M.C.S. *Stettler*

20 day of December

1944

From

to

and at *Halifax*

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						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																
0200																
0300																
0400									SE	1	51		1009	28		
0500																
0600																
0700																
0800									W	1	75		1000	34		
0900																
1000																
1100																
1200									NW	1	85		1005	36		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings		
			Leave for white water from 1300 till 0400 P.O.S 0430 Watchkeepers 1030				
1300							
1400							
1500							
1600							
1700							
1800							
1900							
2000							
2100							
2200							
2300							
2400							

REMARKS					Initials of the Officer of the Watch
0400 Watch Relieved Rounds correct					CBB
0600 Blacklistmen called	0630 Blacklistmen to muster				
0900 Flags to Breakfast. 0750 out pipes 0755 Handfallin					
0800 Watch Relieved Rounds Correct					JMB
0900 Colour					
1000 1st watch Report Defaulters					
1120 clear lower deck for General Payment					
1200 Hands to Dinner until Relieved 1210 up spirits 1230 Blacklistmen mustered					PGB
1300 clear lower deck ifped 1305 liberty boat piped 1315 hands facies					
1330 liberty boat					
1500 liberty boat piped 1545 secure up decks cleared 1545 supplies brought					
1530 Diving boat alongside					
1600 Watch Relieved Duty Watch mustered 1620 Diving boat away					
1700 Blacklistmen mustered 1735 Sunset					
1730 Liberty men hands to supper					
1830 liberty men mustered					
1900 duty watch exercised FIRE STATIONS					
2030 duty watch clean upper decks 2055 upper deck mustered					
2000 Watch Relieved Liberty men mustered inspected					
2100 Rounds Correct					L.B. R.H.
2230 Pipe down					
2400 Water relieved					J.D.

H.M.C.S. *Stettler*

Thursday 22 of December

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 1	b7			1010	14		
0500																	
0600																	
0700																	
0800										NW 2	b7			1025	10		
0900																	
1000																	
1100																	
1200										NNW 2	b7			1029	16		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings									
			Leave for White watch 1800 till 0700 Sunday Dec 24 Blue Watch - 1800 till 0700 CPO 0730 Watch hours 1030											
					NNW 1	b7				1030	29			
					NW 1	b7				1033	30			
					NNW 1	b7				1035	12			

19 44 From to , and at Halifax

REMARKS					Initials of the Officer of the Watch
0010 Rounds Correct					ABD
0320 Rounds Correct. Watch Relieved					SLD
0630 bands piped					0700- Hands fall in.
0700 bands to breakfast piped 0750 - ant pipes					
0800 watch relieved Hands fall in.					J.D.
0900 Closure					
1115 Up Sights 1430 afternoon Watchman to Dinner.					
1150 return gear, clear up decks					
1200 Standards to dinner Watch Relieved					C.K.K.
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	'			
1200	°	'			
2000	°	'			
1330 clear lower Decks to ammunition ship					
1430 lighter alongside taking ammunition					
1600 watch Relieved					CBG
1700 White watch secure-					
1736 sunset, Hands to supper.					
1800 Liberty Boat.					
1830 Liberty Boat.					
2000 Liberty Boat, Rounds issued, Watch Relieved					J.H.
2050 ammunition lighter slipped					
2230 Pipe Docum					
2330 Guard Boat Raised					
2400 watch Relieved Rounds correct					CBG COBB

H.M.C.S. *Settler*

Saturday

23rd of December

1944

From

to

, and at *Kalifap*

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 66			1035	14		
0500																	
0600																	
0700																	
0800										N	1 65			1035	17		
0900																	
1000																	
1100																	
1200										W	1 C6			1034	24		
1300																	
1400																	
1500																	
1600										W	1 C6			1026	28		
1700																	
1800																	
1900																	
2000																	
2100																	
2200																	
2300																	
2400										SW	1 D6			1027	34		

Leave Granted to Ship's Company  
 LEAVE FOR REQUEST FROM 1330  
 TILL 0900  
 0400 0900  
 WATCH KEEPERS 1030

Anchor Bearings

REMARKS					Initials of the Officer of the Watch
0200 Rounds correct					JS
0400 Rounds correct Watch relieved					JJS
0600 Call the Hands					
0700 Hands to Breakfast 0750 out Pipes 0750 Roads fallen					
0800 Watch Relieved					CAB
0900 Colours					
1200 Watch Relived 1235 HANDS TO DINNER					JJS
1330 LIBERTY BOAT					
1400 LIBERTY BOAT					
1600 QM & Messing relieved 1630 Libertymen					JJS
1730 Libertymen 1736 Luisit 1750 H.C. 278 tied astern					
1810 H.C. 278 dropped 1830 Libertymen					
2000 Libertymen Watch Relived					
2100 Rounds Correct					HGL
2400 Rounds Correct					JAC

H.M.C.S. *St. John*

Sunday 24th of December

1944

From

to

and at Hubay

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	2	E6		1023	34		
0500																	
0600																	
0700																	
0800										N.W.	1	E16		1019	39		
0900																	
1000																	
1100																	
1200										N.W.	1	E6		1023	32		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<p>BLUE WATCH FROM 1230 OF 24/12/44  TILL 11.00 OF 26/12/44. WHITE WATCH  FROM 1230 OF 24/12/44 TILL 0800 OF  25/12/44 C.R.P.O.S. 0800. WATCHKEEPERS  1030</p>	

	NW 1 BC6	1026 32
	NW 1 BC6	1030 26
	NW 1 BC6	1035 24

REMARKS					Initials of the Officer of the Watch
0230 - Rounds Passed				RFH.	HO
Watch Relieved				RFH.	
0630 Rounds Passed				J.R.	HO
0700 Call Hands 0730 Hands to breakfast					
0800 QM & messenger relieved 0825 Out Pipers 0830 Hands Fall In J.R.					
0900 Colours					
1030 Secure					
1115 Up Spirits 1130 afternoon to dinner					
1200 Watch Relieved					R.F.H.
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° '	° '			
1200					
2000					
1300 Liberty Boat					
1400 Liberty Boat					
1500 Liberty Boat					
1600 Watch Relieved					J.R.
1700 Liberty boat 1730 Liberty Boat Hands to Upper					
1730 Sunset 1830 Liberty Boat					
2000 Liberty Boat Watch Relieved					MM
2100 Rounds Correct					P.B. G.B.
2330 Rounds Correct					GB
2400 Rounds Correct Watch relieved					DR

H.M.C.S. Settler

Monday 25<sup>th</sup> of December

19 44

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										NW	1	b6		1035	20		
0500																	
0600																	
0700																	
0800										NW	1	b4		1033	20		
0900																	
1000																	
1100																	
1200										N.W.	1	b6		1036	23		
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										NW	1	b6	1028	26			
1700																	
1800																	
1900																	
2000										SW.	2	b6		1030	30		
2100																	
2200																	
2300																	
2400										SW	4	b6		1026	34		

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
1330	Liberty men mustered				
1600	Watch relieved				
1700	# Liberty men 1740 hands to supper.				
1800	Liberty men				
1900	Liberty men 2000 petty sentry relieved				
2000	Liberty men QM & MCH engs released 2030 duty void				
2100	Rounds correct 2100 petty sentry relieved				
2200	petty sentry relieved 2230 pipe down				
2300	petty sentry relieved				
2400	Watch relieved				

H.M.C.S.

Stetler

Tuesday

26 of December

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	2	D6		1030	44		
0500																	
0600																	
0700																	
0800										SW	3	D6		1005	48		
0900																	
1000																	
1100																	
1200										NW	2	D6		1029	37		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company						Anchor Bearings								
			white watch 1330 to 0700 Chief & P6 0730 watchkeepers 1030														
1300																	
1400																	
1500																	
1600										NW	2	R6		1030	36		
1700																	
1800																	
1900																	
2000										NW	3	B6		1015	22		
2100																	
2200																	
2300																	
2400										NW	4	B6		1011	14		

19 44

From

to

and at Halifax N.S.

REMARKS					Initials of the Officer of the Watch
0203. Chuf CQ & duty LTO called to investigate pantry refrigerator.					
0230. Rounds Counted.					SLD
0400 QM & messenger relieved					R.C.
0430 Rounds Counted.					PLC
0630 Hands piped.					
0700 Hands to breakfast. 0750 ant. piped. 0755 hands fall in.					
Water received.					T.D.
0900 Colours.					
1000 Colors of sunset fallen. 1030 Start early. 1045 Dut. piped. clean up decks					
1115 Optonists. 1130 Afternoon watchmen to dinner. 1150 return gear.					
1200 Hands to dinner. QM & messenger relieved					PRC
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	'			
1200					
2000					
1230 Blacklistmen to muster. 1245 Hockey team mustered, learned 1305 out of pipes. 1310 Hands fallen.					
1330 1st Lieut & Requestmen & 10 sailors to Liberty boat.					
1400 Captains requestmen & Default less 1415 Secure					
1530 Hands to stations for shifting ships. 1600 Commerce shifting.					
1735- Hands to supper. 1755 Returned to jetty three. Sunset.					W.M.
1830 Liberty boat					
1915. Liberty Boat					
2000. Liberty Boat Watch Relieved					
2030 Duty Watch taken over.					
2115 Rounds counted. 2145 tanker Z43 alongside.					L.B. G.W.
2230 Pipe down.					
2400 Rounds Counted. Watch Relieved					W.M.

H.M.C.S.

Wednesday

27 of December

19

From

to

and at Halifax N.S.

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	2	b6		1024	10		
0500																	
0600																	
0700																	
0800										N	2	b6		1027	10		
0900																	
1000																	
1100																	
1200										N.W	2	b6		1033	38		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<p>LEAVE FOR BLUE WATCH FROM 1330 TILL 0400 WHITE WATCH 1630 - 0910. WATCHKEEPERS - 1030</p>	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			SDH
1200					
2000					

0050 Rounds correct. tankers stopped

0400 Rounds correct. Watch Relieved

0410 Rounds correct.

0600 Blocklist men called 0630 Call Hands. Blacklist men to move

0700 Hands to Breakfast. 0750 Out pipes. 0755 Hands falling

0800 Rounds Correct. Watch Relieved

0900 Colours.

1030 Stand Easy 1045 Out pipes

1115 Up Spirits 1120 Clear lower deck for centre storey after noon watch to dinner

1150 Segue

1200 Watch Relieved

1330 Liberty boat 1305 Out paged 1310 Hardly fall in.  
1401 HC 210 along side 1413 HC 210 flipped 1430 Liberty boat  
1524 - W05 & W33 along side - 1559 WD5 & W33 flipped supplies aboard 1539 columns  
1600 QM & messenger relieved 1610 duty watch mustered to leave H C  
  
1730 liberty men mustered  
1730 liberty men mustered for rounds 1945 duty watch clean up  
watch relieved 0800 Liberty boat.  
2030 Rounds correct  
2210 Duty watch muster to carry supplies aboard 2227 Launch boat passed 2230 off down  
2230 Rounds correct 2350 Duty Watch muster for supplies  
2400 QM & messenger relieved 2430 <sup>morning shore patrol</sup> & return board apd

H.M.C.S. Stettler ~~Thurs~~<sup>Fri</sup> ~~Wednesday~~<sup>28th</sup> day of December

19 44 From \_\_\_\_\_ to \_\_\_\_\_, and at Haley

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	20	67			1026	24	
0500																	
0600																	
0700																	
0800										SW	4	55			1032	26	
0900																	
1000																	
1100																	
1200										SW	6	55			986	40	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<p>Ted &amp; blue watch.</p> <p>1600 - 0700</p> <p>Chairs &amp; PO's 0700</p> <p>All leave expires at 0700</p>	

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			J.D.
1200					
2000					

0400 Watch relieved Rounds Corrected.  
 0515 Call the band. 0515 Bands to stateroom for leaving Harbour  
 0622 W.05 along side 0634 W.06 along side. 0639 Slipped  
 0710 Bands to breakfast. 0715 Slipped W.053 LINES 0739 along side Carlisle Jetty 3.  
 0900 Q.M. & messenger relieved  
 0900 bands fall in - colours  
 1030 First Lieut. equipment & defences  
 1030 stand easy 1040 out pipes cooks to the messes fall in  
 1100 Secure up-decks - bands to dinner  
 1130 up spirits - afternoon watchmen secure  
 1200 watch relieved J.D.

1310 out Piped 1315 hands fall in

1430 H.M.S. Monbeam alongside to Refuel 10 ft

1600 watch relieved 1610 Secure clear up decks 103

1700 Liberty Men. 1730 Sunset Hands to Supper

1800 Liberty Men. 1830 Liberty Men 1840 H.M.S. Monbeam alongside.  
1845 H.E. 185 alongside.

1925 H.E. 186 slipped. - ~~# Flotilla no longer on board.~~ 104

2000 Liberty men Watch Relieved 104

2015 Sub Lt. Mangier arrived on board. 104

2100 Rounds correct 104

2230 Pipe down 104

2250 18 pdr drafted on board 104

2400 Rounds correct, watch relieved 104 Rounds Correct do 104

H.M.C.S.

~~29~~<sup>6<sup>n</sup> day</sup>

of *sle*

19 44

From

to

and at

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

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					

Rounds Correct Watch Relieved B.W.  
 0630 call bands  
 0640 - Rounds Correct 0700 hours to Breakfast JKA  
 0715 hours to stations for leaving York  
 0800 Rounds correct Watch relieved JKA  
 1215 lighter alongside <sup>HC 84</sup> <sup>1235 H.e. alongside</sup> 1245 bands fallen in

2000

1335 H.C. 280 alongside water Boston

1400 H.C. 24 alongside slipped at 1405

1505 H.C. 280 slipped 1500 clear lower decks

1600 scratch received

1700 H.C. 246 alongside 1705 slipped 1735 H.C. 24 alongside

1802. Ammunition lighter slipped 1855 hands fallen down for 14.

2000 liberty-boat

H.M.C.S. *STETHER*

Saturday 30 of DEC.

1944

From SEA.

to MULGRAVE, and at MULGRAVE

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																		
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			
			<i>LEAVE FOR RED &amp; WHITE WATCHES FROM 1900 TILL 2400 SHIP UNDER SAVING ORDERS HANDS SUBJECT TO IMMEDIATE REGAL BY FIVE BLASTS OF SIREN</i>					
			NW	21	S6	1028	10	

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

REMARKS							Position	Latitude	Longitude	Depending on	Currents experienced
							0800	°	'		
							1200				
							2000				

1900 LIBERTY BOAT 1930 LIBERTY Boat

2000 P.M. &amp; Messenger relieved 2015 - liberty well 2030 daily water

2100 Rounds Correct

2200 Pipe down

2400 Watch relieved Rounds Correct

J.R.G.  
Q.T.O. serial

R.D.

H.M.C.S. STETTLER sun day 31 of DEC

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.	1	SG.		1026	14		
0500																	
0600																	
0700																	
0800										NW	1	B6		1032	12		
0900																	
1000																	
1100																	
1200										SW	1	BT		1026	24		



Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
		+ 3	LEAVE FOR WHITE & BLACK WATCHES FROM 1300 TILL 0300 RED WATCH DUTY HANDS SUBJECT TO RECALL BY FIVE BLASTS OF WHISTLE.	
1300				
1400				
1500				
1600			SW	1 CT 1035 2
1700				
1800				
1900				
2000				
2100				
2200				
2300				
2400				

1944 From SEA to MULGRAVE and at MULGRAVE

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			ABO CKR
1200					JRD

0400 Q.M. & messenger relieved. Rounds correct.

0630 bands piped

0700 bands piped. 0730 bands to breakfast

0800 Q.M. & messenger relieved. 0625 Out Piss. 0630 Hand & fallen.

0900 Absent

1035 Stand Easy. 1050 Out Piss.

1115 Up Spills. 1130 afternoon watch went to dinner.

1200 Q.M. & messenger relieved. Hand to dinner.

2000

1230 Clear lower Deck to Quarterdeck to leave 1300 Liberty Boat  
1330 C.C.S. Brant slipped 1430 Liberty boat.  
1500 Liberty boat. 1530 Recall Hands  
1550 Hands to stations for leaving harbour. 1600 Signal for duty men close up  
1615 slipped from Mulgrave.

H.M.C.S. Steepler

Monday

8<sup>th</sup> of JANUARY

19<sup>th</sup> From Sea to Halifax, 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																	
0500																	
0600																	
0700																	
0800										NE	4	VH		995	40.		
0900																	
1000																	
1100																	
1200										N	3	C6		1001	36		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
		(+ 3)	Xed + blue watchs 1600 to 0700 17/1 leave expires 0700	

		N	3	C6	1005	36
		N	2	C6	1010	34
		N	2	C6	1010	30

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					
1315	Hands fall in.	1325	first limits. Requirements & Defaulters to muster		
1430	Secure.				
1500	Liberty boat.	Blacklistmen to muster			
1600	Watch relieved	1630	Duty Watch Master. Liberty Boat.		
		1630	Blacklistmen to muster		
1730	Duty Watch to muster	Liberty Men	1749 Sunset,		
1830	Liberty Men	Blacklistmen to Muster			
2000	Liberty boat	duty watch to muster to buy on provisions	Watch Relieved		
2100	Rounds correct				
2130	Pipe down	2230 lighter alongside with Detf charge			
2345	Rounds Count	2400 Watch relieved	2300 lighter supply		
2400	Watch Relieved				

H.M.C.S. *Stettler*

Tuesday

9 of January

1945

From Halifax

to

, and at *Sea* *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			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400					N	1	C6			1018	34							
0500																		
0600																		
0700																		
0800					N	1	C6			1008	28							
0900																		
1000																		
1100																		
1200					N	1	C6			1004	31							

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

1300																		
1400																		
1500																		
1600					NE	2	D6			1016	40							
1700																		
1800																		
1900																		
2000																		
2100																		
2200	30.5	20.5																
2300	37.1	17.2																
2400	51.1	13.4	105.8	194	194	539W	3W	22W	W	2	c6	21	1003	36	38			

Position	Latitude	Longitude	Depending on	Currents experienced
0800				
1200				
2000				

1300 Captain's departure & departure of crew 1315 Captain's departure & departure  
 1300 Kirkland Lake slipped 1305 out pier 1310 Hands fall in  
 1430 clear lower decks 1435 clean up deck - pipe down  
 1530 up stairs piped 1545 tankers alongside  
 1600 water relieved  
 1700 Clear lower decks - Wavent No 9 Read  
 1730 Pands to supply 1749 sunset  
 1815 Hand to change time of day for leaving harbour 1820 Darken ship  
 1845 Hands to stations for leaving Harbour 1900 Tugs alongside - Engine room  
 Telegraph - Rev indicator - screens checked - All gyro repeats check  
 1920 Slip report HMCs Teletype Jetty 0' - 1921 - 1922 Rev 1923 Rev 1924 - 1925 Rev 1926 Rev  
 1951 Log streamer 10 knots 1952 Rev 1953 Rev 1954 Rev 1955 Rev 1956 Rev 1957 Rev  
 1958 Rev 1959 Rev 1960 Rev 1961 Rev 1962 Rev 1963 Rev 1964 Rev 1965 Rev 1966 Rev 1967 Rev  
 1968 Rev 1969 Rev 1970 Rev 1971 Rev 1972 Rev 1973 Rev 1974 Rev 1975 Rev 1976 Rev 1977 Rev  
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 1988 Rev 1989 Rev 1990 Rev 1991 Rev 1992 Rev 1993 Rev 1994 Rev 1995 Rev 1996 Rev 1997 Rev  
 1998 Rev 1999 Rev 1900 Rev 1901 Rev 1902 Rev 1903 Rev 1904 Rev 1905 Rev 1906 Rev 1907 Rev  
 1908 Rev 1909 Rev 1910 Rev 1911 Rev 1912 Rev 1913 Rev 1914 Rev 1915 Rev 1916 Rev 1917 Rev  
 1918 Rev 1919 Rev 1920 Rev 1921 Rev 1922 Rev 1923 Rev 1924 Rev 1925 Rev 1926 Rev 1927 Rev  
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 1948 Rev 1949 Rev 1950 Rev 1951 Rev 1952 Rev 1953 Rev 1954 Rev 1955 Rev 1956 Rev 1957 Rev  
 1958 Rev 1959 Rev 1960 Rev 1961 Rev 1962 Rev 1963 Rev 1964 Rev 1965 Rev 1966 Rev 1967 Rev  
 1968 Rev 1969 Rev 1970 Rev 1971 Rev 1972 Rev 1973 Rev 1974 Rev 1975 Rev 1976 Rev 1977 Rev  
 1978 Rev 1979 Rev 1980 Rev 1981 Rev 1982 Rev 1983 Rev 1984 Rev 1985 Rev 1986 Rev 19

H.M.C.S. STETTLER

Wednesday

10<sup>th</sup> of JANUARY

1945

From

to

, 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	16.4	15	3														
0200	82.0	15	6														
0300	100.5	18	5														
0400	115.6	15	1	160.8	014	014	034E	2E	22W	SW	1	C7	11	1026	38	38	
0500																	
0600																	
0700																	
0800	165	017	017	N35E	4E	22W	SE	-	C6	11	1007	36	38				
0900																	
1000																	
1100																	
1200	136	140	140	S18E	1E	23W	SSW	1	85	11	1014	33	37	38			
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings									
	317.3			+3.													
1300																	
1400																	
1500																	
1600	110.4	121	121	S36E	1W	22W	NNW	2	bC	7	11	1020	2	38	38		
1700																	
1800																	
1900																	
2000	148	121	121	S36E	1W	22W	NE	3	bC6	12	1014	24	39				
2100																	
2200																	
2300																	
2400	118	121	121	S35E	1W	22W	NE	2	bC6	11	1013	27					

0010	All gyro repeats checked and found correct.																
0140	Single ship passed steering northward.																
0245	All guns trained and elevated thru full limits of elevation & depression - all correct.																
0315	" " guns trained & elevated.																
0345	04 To 014. Depart from Tantur 0350 188 revs.																
0355	04 To 014. Depart from Tantur 0350 188 revs.																
0400	Watch relieved A/S 80-70-70 relative every 2nd alarm 14E. Radar all around	OB															
0500	Courses 047° All gyro repeats checked. Log lost over side.																
0515	Exercised 1 search stations																
0600	Navigation given 1 stand-by course starbaffling 0630 Call the books.																
0615																	
0630	All guns trained through full limits & elevation.																
0715	Tested depth scope. Firing clock & buzzers. Exercised search stations.																
0740	015 1127 0145 A/C paid ahead with radar ready.																
0822	Radar all around. At 0828 rel. Revolution counter defective. Watch relieved.	WT															
0827	Steering light burning 345																
0842	Search light burning 349. 135 mi. 0942. Cease 349 349.																
0852	Search light visual burning 036 0913 Radar ST visual burns 107° distance 2.5 mi. by Radar																
0921	Passed No. 2 buoy to Port 2 cables 0924 016 330° 0935. Passed No. 1 buoy to Port 3 cables.																
0937	Search stations 0943 found 2nd 0945 A/C 090° rank to quarters to clean guns.																
1006	016 1420 017 received 2nd gear 1036. Passed "2" buoy to Port 4 cables.																
1054	Passed Radar ST visual 1.5 miles to Port 1100. Exercised search stations.																
1202	A/C sweep 20-80. Radar all around. Watch relieved.	OB															
1236	Cease 22. 1239 a/c 325° (BL 325) 1300 Start 22 N 20																
1326	a/c 350-(BL 350) 1342 a/c 290 (BL 290) 1355 a/c 285° (BL 285). Convoy in sight - visibility improving.																
1400	2/C and H.H. equipment inspected return 1405 a/c 125 To take up screening position.																
1450	"X K" - 1200p. Revs to recover cat gear - 1445 Ob equipment inspected AB.																
1500	108 Revs - Cat Gear inboard - in position "X K".																
1525	Low power motor generator broken down.																
1600	Watch relieved. A/S 80-80 relative. Radar all around.	OB															
1618	Low power motor generator repaired.																
1634	Navigation lights, AB markers correct.																
1645	GYRD repeaters correct.																
1650	Search stations exercised.																
1747	Ship darkened.																
1750	1750 EXERCISED ACTION STATIONS 18																

H.M.C.S. STETTLER.

THURSDAY 11<sup>th</sup> OF JANUARY

11<sup>th</sup> of JANUARY

1945

From

to

, and at JET).

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		112	121	121	S	36E	-	23W	N	2	C7	12	1014	26	42		
0500																	
0600																	
0700																	
0800		126.7	121	121	S	34E	2W	23W	NW	3	56	23	1016	24	39		
0900																	
1000																	
1100																	
1200		134	078	078	S	81E	2E	23W	NW	3	6C7	23	1020	30	38		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
	308.8	+3.		

134	068	068	N 88° E	3E	23W	NW	2	C7	22	1020	34	38
134	078	078	S 81° E	3E	24W	NW	2	C7	22	1022	30	43 38
133	078	078	S 81° E	3E	24W	NW	1	B6	11	1021	32	42

REMARKS						Initials of the Officer of the Watch
0015 All gyro repeats checked and found correct.						
0210 Scare stations exercised - D/c firing clock & Buzzers checked & found correct.						
0330 All guns trained & elevated thru full limits - St. bridge Oerlikon switch inoperative						
0400 Watch relieved. In position "X K" independent ZZ. A1580-80 relative every 3 hours all arm H.E. Radar all around.						GJB
0500 checked Gyro's. Tested buzzers. Exercised Scare Stations. All guns trained through elevation & limits						
0515 Increased speed to <sup>134</sup> revolutions. 0605 Kirkland Lake in TBS range off group 2630 Hand loaded.						
0640 Kirkland Lake took up position "S".						
0720 - lower Power Room reported everything bearing equal strain!! Lecture circuit correct.						
0800 - Radar all around. A1580-80 rel L.P.M.G. working fairly. Watch relieved.						H
0830 - Hands fall in. Employed painting & cleaning part of ship.						
0915 - All gyro repeats checked - 0915 short range weapons exercised.						
0923 - Exercised scare stations 0930 Ammunition and magazines inspected OK.						
1054 A/C 078 - 1058 all guns trained & elevated to full limits						
1118 RT OUT OF ORDER - 1145 RT examined and could not find fault.						
1200 ALL SWEEP 70-70 RADAR - ALL BOUND					WATCH RELIEVED	AG
Position	Latitude	Longitude	Depending on	Currents experienced		
0800	° °	° °			Oil fire 573.4	
1200	42° 44' N	59° 32' W	LORAN		Explosives 29.4	
2000					Reserves 88.9	
					Fuel water 28.7	
					Explosives 7.5	
1230 All gyro's checked and found correct						
1330 Convoy altered course to 102° speed 9.5 KTS.						
1400 Scare stations exercised. D/c firing clock checked & correct.						
1430 Convoy course 0680 - 8.5 Knots.						
1430 H.H. and D/C equipment inspected.						
1445 O/S equipment inspected AG						
1600 Watch relieved. A15 70-70 relative. Radar standby.						
1605 Navigational lights A/B marks correct.						
1645 N.R.C. & recognition lights tested and correct.						
1700 Books on board mustered. Communication equipment inspected OK.						
1733 Exercised scare stations.						
1750 Passive action. 1803 Secure action. 1812 Gyro repeaters correct. 1815 Ship damped.						
1817 HF D/F intercom test with S.O. - correct. 1840 EXERCISE SCARE STATIONS						
1854 H/C WARNING BELL TESTED						
2000 P/S SWEEP 80-80 RADAR - ALL BOUND					WATCH RELIEVED	PD
2015 Gyro repeats checked. 2030 First hints sounds correct.						
2100 Water being pumped out of oil tanker. 2115 After took out reported seeing star shell by 210°.						
2120 Pumping of water completed. 2121 Rocks supplied by 0016 at 270°.						
2145 O/D. to bridge phone call up out of order. - 2145 Exercised scare stations.						
2230 Stbd oerlikon reported defective. 2245 Defective motor repaired.						
2400 - Radar all around. 0015 Gyro set ready every 3rd sweep all around H.E. Watch relieved.						AG

H.M.C.S.

STETTLER

FRIDAY

12<sup>th</sup> of JANUARY

1945

From

to

, 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			REMARKS	Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400	134	078	078	581E	4E	25W	NW	2	C6	24	1022	34	39						
0500																			
0600																			
0700																			
0800	134	078	078	578E	1E	25W	NE	2	C6	12	1022	33	40						
0900																			
1000																			
1100																			
1200	134	078	078	577E	1E	26W	NNE	3	C6	24	1020	36	42						
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings											
	340		+3																
1300																			
1400																			
1500																			
1600	128	078	078	577E	1E	26W	N	6	Y54	34	1016	32	42						
1700																			
1800																			
1900																			
2000		99	9	078	078	576E	26W	NNE	5	X4	33	1016	36	42					
2100																			
2200																			
2300																			
2400																			

Position	Latitude	Longitude	Depending on	Currents experienced	
0800	•	•			
1200	43 22 N	54 15 W	D.R.		
2000					
1710	Belt today. Received orders				
1735	Gyro repeats checked & correct. - 1300 Snowing heavily visibility very poor				
1316	Distance from convoy to be 6 miles 1320 A/S shut down.				
1430	all guns trained, elevated, depressed through full limits				
1445	A/S operating. 1440 and D.R. equipment inspected 1520				
1500	Wind increasing to gale force. Ship pounding heavily taking considerable water over bridge. 1500 equipment inspected 1600				
1600	A/S 15-80 R/L - Radar all around - Watch relieved				
1614	gyro repeater checked 1637 ~ 98 revolutions				
1735	Ship darkened.				
1745	Bolt on bow mounted. Communication equipment inspected. M/F D/R loops defective				
1800	Piano action dropping slightly.				
2000	Ship pounding, taking some water from A/S 80-80. Radar all around. Watch relieved				
2030	Sister ship light flooding 3 times. First hits nowhere correct.				
2100	All guns trained, elevated, depressed through full limits. Communication tested & found correct				
2200	Gyro repeats checked & found correct				
2300	Weather moderating. 2300 80-80 every 3rd sweep all around 45. Radar all around. Watch relieved				

H.M.C.S. STETTLER SATURday 13<sup>th</sup> of JANUARY

13<sup>th</sup> of JANUARY

1945

From

to

, 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		98.3	078	018	576E	-	26W	NNE	4	C5	23	1013.	38	41			
0500																	
0600																	
0700																	
0800		114.8	315	315	N18W	-	27W	NW	5	C5	23	1017	38	43			
0900																	
1000																	
1100																	
1200		129.8	257	257	N75W	1W	27W	NNE	3	C5	23	1028	38	42			
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company						Anchor Bearings					

REMARKS		Initials of the Officer of the Watch				
0035 All gyro repeats checked and found correct.						
0210 All guns trained and elevated thru full limits — 0240 80 REVS.						
0245 Proceeding to join senior officer 340225						
0345 150 revs. 1084 - 3, 4, 1, 5, 2.						
0400 Forming up with group, leaving HX 331. A/S 80-80 relative every 3 <sup>rd</sup> sweep all around. E. Radar all around	PB					
0438 Gyro repeaters checked. 0445 Group in 1084, 1 miss apart.						
0513 0106 (BL 06) 0528 PRO						
0524 016 315 (BN 315) 0545 SP 15 hrs. 0546 Distance apart 2 mi.						
0630 In station. Call the Rands. 0700 Roads to breakfast.						
0800 Rain squalls. Some water coming over forecastle.						
0800 1/4 hrs. being taken on S.O.C. & escorting ON 276. Radar all around. 0810-10 watch relieved.	H					
0835 Sighted merchant ship bearing 030° 7 miles. 0923 sighted Convoy by 046°						
0940 Ammunition & magazines inspected. 0945 Reformed group						
1050 Gyro repeats checked, 1085 in station XT.						
1055 all guns trained & elevated to full limits.						
1130 Captain's Rounds. Canteen.	AB					
1200 GPS 90-90. Radar all around. watch relieved	JM					
		AC				
Position	Latitude	Longitude	Depending on	Currents experienced	see Fuel Expenditure	492.0
0800	° °	° °			Percentage	37.1
1200	44° 35'	52° 15'	S.R.		Fresh Water Expenditure	76.2
						25.2
						10 ton

2000

1345 All gyro repeats checked

1400 All guns trained elevated depressed through full limits

1430 H.H and D/C equipment tested and correct. 16FM

1500 Seacore stations exercised. D/C ~~at~~ firing clock tested & correct.

1515 G/S equipment tested. At D/C warning buzzer tested & correct. PB

1600 A/S-70-70 Rel-Radar all rounds - Watch relieved.

1625 P/C warning bell, gyro repeater tested correct

1650 NUC. recognition and signal lights correct.

1645 Books for gunnery mustered and correct. Communication equipment inspected. m/c D/H loops defective. AGD

1715 Ship darkened, navigational lights correct.

1800 Exercise action. 1814 Secure action.

1921 Exercise secure stations.

2000 Sky breaking overhead. Radar all around. A/S 70-70 rel. watch relieved

2030 First hints pounds correct.

2100 Gyro repeat checked, found correct.

2130 Sighted navigation lights of one ship in convoy bearing 110°

2200 Exercised seacore stations.

2215 All guns trained, elevated & depressed thro full limits. Communications tested & found correct.

2230 Watch relieved. A/S 70-70 relative bearing set to every 3rd sweep. Radar all around. AO

H.M.C.S. STETTLER

Sun day              14<sup>th</sup> of JANUARY

1945

From

to

, 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		136	257	257	257	N 76W	2W	2SW	SSW	1	C7	11	1023	42	40		
0500																	
0600																	
0700																	
0800		1386	257	257	257	N 74W	4W	25W	W	0	C7	00	1024	41	38		
0900																	
1000																	
1100																	
1200		136	257	257	257	N 74W	4W	25W	NNW	0	C2	00	1025	41	38		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
	354	+3		

1973		FROM	TO			
				REMARKS	Initials of the Officer of the Watch	
0010	All gyro repeats correct.					
0200	All guns trained and elevated thru full limits. Commun. correct. Scare stations exercised - D/C Fixing clock & buzzers correct.					
0400	Watch relieved. A/S 20-20 routine every 3 days. All allowed H.E. Radar all around.					
0500	Exercised depth scare stations. Tested depth chg. Doc & warning buzzers. Gyro's checked.					
0530	All guns trained & elevated thru limits. communications correct.					
0630	Call the hands. 0700 Hands off breakfast.					
0800	Hands to clean ship. Sunday routine.					
0800	A/S 20-20 set. Radar all around. Arctic zigzag. Watch relieved.					
0825	Exercised scare stations for D/C and Oerlikon crews. 0846 A/S shut down for tuning.					
0932	Visibility closed down to 2 cables.					
0932	0942 Exercised small arms.					
0930	Quarantine clean guns.					
1000	Armament & magazines inspected.					
1045	D/C scare stations exercised.					
1030	Secure.					
1115	Rip spirits.					
1200	A/S sweep 20-20. Radar all-round.				Watch relieved	
Position	Latitude	Longitude	Depending on	Currents experienced	Oil Fuel Expenditure	4444-7 ton
0800	°'	°'			Per centage	47.3 ton
1200	43° 41'	58° 38'	LORAN		Fresh water Expenditure	68 %
2000						24.2 ton
						11 ton

0030 all gyro repeats checked & correct.

1430 Scare stations exercised.

1440 D/F firing clock and buzzers tested & correct.

1500 General Freshening - 1515 A/S equipment inspected NO

1600 Watch relieved A/S 70-70 relative. Radar all around.

1625 Exercise of scare stations - D/F firing clock and buzzers correct

1630 Alarm gyro navigation lights and mast light tested and correct

1645 Recognition lights correct 1705 Parvis streaming cat gear. Time 1 minute

1710 Recovery Out gear 1714 Cat gear recovered 1715 Ship darkened

1715 ~~Beams on deck mounted~~ Communication equipment inspected. MK D/F loops defective ASH.

1800 Overhead action stations

1915 Starshelled by Battleford.

2000 Rain commencing. A/S 70-70 rel. Radar all around. Watch relieved.

2015 Gyro repeats checked & found correct.

2015 All gyro repeats checked - 2102 Buzzard 4" gun defective probably short-L.T.O.

2030 Replacing firing buzzer.

2148 Radar contact by 302 4 miles - 2151 Action stations - 2205 Contact found to be fishing schooner

2213 Action stations secured.

2230 Set guns trained elevated, disposed they full limit. Communication tested & found correct.

2310 Fog lifted. visibility improving

2400 A/S 70-70 at every 3rd sweep all around. Radar all around. watch relieved

H.M.C.S. STETTLER

MONday 15<sup>TH</sup> of JAN.

15<sup>TH</sup> of JAN.

19 45

From

to

, 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		136	257	257	N75W	6W	22W	5	2	6C7	24	1020	43	42			
0500																	
0600																	
0700																	
0800		109.9			Assegante			22W	5	3	C6	23	1021	42	42		
0900																	
1000																	
1100																	
1200		107.7	006	006	N24E	4E	22W	SE	3	C4	22	1019	47	39			
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings					
	335			+3.													

Initials  
of the  
Officer  
of the  
Watch

REMARKS

JAN 15 1945  
H. S. STETTER

0015 ALL GYROS CHECKED FOUND CORRECT

0113 ALL GUNS TRAINED AND ELEVATED THRU FULL LIMITS COMM TESTED AND CORRECT.

0200 EXERCISED SCARE STATIONS BUZZERS AND FIRING CLOCKS CORRECT.

0400 Watch relieved. A/S 70-70 relative every 3<sup>rd</sup> sweeps all around listening.

0415 Gyro repeaters checked. 0435 D/c firing buzzers. H. H. firing Radar all around.

0445 Ship developing more sthd. list. Wind increasing.

0630 Moving to sthd. leaving main convoy. Call the hands. 0655 108 revs. 1638 90 revs.

0703 70 revs.

0705 Hands to overhead.

0745 Halifax section of convoy detaching. Proceeding to take up position "E".

0800 150 revs. Radar all around. Rainning occasionally. A/S 70-70 rel. rebath, rebath, rebath.

0807 In position "E" Halifax section convoy 0836. Aldis Lamp out of order.

0831 Aldis Lamp repaired 0837 Course of convoy 0856 Speed 10 knots.

0850 Gyro repeaters checked - 0930 Short range weapons exercised.

0930 Gunners clean guns. 0945 Speed 10.5 knots 1030 Stand easy.

1045 Cut pipes. 1045 Convoy speed 11 knots 1056 Course dc scare stations.

1104 Guns trained and elevated to full limits 1125 Up spirits.

1130 Interrogating ships as to their PTS numbers.

1200 a/s 70-70 rel. Radar all around. Watch relieved.

Position	Latitude	Longitude	Depending on	Currents experienced	OIL FUEL Consumption	CORR. Consumption
0800	° °	° °			63.2	63.2
1200	43° 38'	67° 50'	WORAN		36.4	36.4
2000					25.1	25.1
					10	10

1206 1300 hrs. 1340 CAT streamed.

1400 Scare stations exercised - D/c firing Clock & buzzers correct.

1425 a/c 294 - Convoy formed line ahead - Screening St. Beam.

1430 D/C and H.H. equipment inspected 1442 Fire One D/C - 1450 Fire one D/C - 1459 Fire, one D/C - 1506 Fire one D/C - 1515 Fire one D/C

1525 Fire one D/C - stopped firing due to decreased Vasc.

1527 a/c equipment inspected 1530

1600 Watch relieved - A/S 70-70 rel. Radar all round.

1610 Gyro repeaters checked. 1615 Exercise scare stations.

1629 Dinner automatic buoy box 2600 yds. Devil's Deli Lt. bore 000°.

1630 E/S 14 ft. Convoy 114 x 382 leaving gates. 1635 Test action station bells Navigation lights correct.

1635 1640 hrs. in log noted. Communication equipment inspected, m/c D/C lamps defective, lights correct.

1640 Patrolling sthd side of convoy 1726 This darkened Recognition signs lights correct.

1745 Convoy entered gates. Refundung 25143 Lg 090° SP. 12 KNS. Distance apart 1½ miles.

1746 "C" buoy alarm - pot Isable. 1900 Cat gear recorded. Right Isable abeam sthd 8 cables.

1948 Investigating Radar contact reported by Charlottetown - 1957 contact negative.

2000 A/S sweep 70-70 Radar all round.

2030 First bird's rounds correct.

2100 - a/c 090° - 2105 - a/c 360° - 2130 - all gyro repeaters checked - 2135 Exercised scare stations.

2210 - Unreliability radar contact.

2235 - All guns trained & elevated to full limits.

2310 - Antigonish leaving group for Halifax.

2400 - a/s 70-70 rel. 1/4 from 15 to 20 min & fire 45 sec min every hour. Radar all around.

H.M.C.S. STETTLER

TUESday 16<sup>th</sup> of JANUARY

1945 From to , and at S.E.A.

REMARKS						Initials of the Officer of the Watch
0120						
A/c To 360 AT 0120P (BL 360) GYRO REPEAT CHECKED AND CORRECT						
0140 Scare Stations exercised - D/c Fixing, clock and buzzers correct						
0210 All guns trained and elevated thru full limits - all communications correct						
0213 East Channel "E" buoy abt 2 cables to port.						
0311 A/c To 180°						
0400 Watch relieved. A/s 80-80 relative 15-20 min. after hr alarm H.E. doo 45-50 min. PB						
0420 "E" buoy alarm put 1 cable. 0435 "F" buoy alarm put. Radar all around 0442 Gyro repeaters correct.						
0450 D/c & H.E. firing clock & warning buzzers correct. 0500 A/c 360° (BL 360)						
0600 Pilot & reports steering defective. Passed three gigs, fairmiles.						
0611 H. vessel. course 252° 7400 yds. Jeddore Pk. at bore 0220 0637 9c 180° (BL 180°)						
0630 Call the bandy. 0637 Jeddore Pk. at bore 028° B Vessel bore. 224°						
0700 Breakfast. 0705 Exercise scare stations 0840 Passed three fairmiles again.						
0744 A/c 360° (BL 360°) All guns trained & elevated thru limits, communication correct.						
0800 Pilot's steering still defective. A/s 80-80 rd. Radar all around. Watch relieved						
0810 Gyro relative checked 0817 Steamed cat gear. Speed 10 knots 0842 A/c 180° - 12 knots						
0922 Cleared H.E. listing water						
0932 Reduced speed to 7 knots to change cat gear 0936 A/c 360° speed 12 knots						
0930 Fired small arms. 1001 A/c 295° 1004 Recovery formation 1005 Distance apart 1 mile						
1000 Ammunition & magazines inspected. Out to clean guns						
1015 Scare quantity to clean guns 1020 All guns trained and elevated to full limits						
1015 Hobby cat light vessel abeam 6 cables 1020 Speed 15 knots. 1030 Stand easy.						
1030 "D" buoy bearing 050° - 4 cables 1036 A/c 114° (BL 114°) 1045 Last page						
1047 "C" buoy abeam to starboard 4 cables 1049 A/c 294° 1051 all D/c on both are fitted						
1105 altering course to take up position "L" in convoy SC 165° 1115 Up spirits 1128 In position L - 4 mi from so.						
1200 Watch relieved 018 70-70 sweep Radar - all round						
0800	Latitude	Longitude	Depending on	Currents experienced	002 4 sec 382.4 Percentage 59.2 Expenditure 26 tons Fresh water 29.2 tons Expenditure 10 tons	
1200	44° 30'	63° 09'	B+g Dist. from N° 66.5			
2000						
0915 all gyro repeats checked & correct						
1315 D/c and H.E. equipment inspected 1000						
1400 Scare stations exercised - D/c firing clock & warning buzzers tested &						
1425 Proceeding to take up station starboard beam of convoy (XII) correct						
1430 Wind freshening - 1435 A/s equipment strapped fed AC						
1500 All guns trained, elevated & depressed through full limits						
Watch relieved A/s 80-80 relative Radar all around						
1615 Alarm going fitted and correct 1618 Navigation lights and night A/s lights correct						
1630 Manning 643. Exercise scare stations 1710 Recognition & signal lights correct						
1724 Cat gear refitted. Ship cleared. 1732 Gyro repeaters checked.						
1730 Books on loan mustered. Communication equipment inspected. M/F D/c loops defective. A/c						
1800 NEGATIVE EXERCISE ACTION STATIONS						
1816 EXERCISED SCARE STATIONS						
1925 All guns trained and elevated to full limits						
2000 A/c 80-80 sweep 145 sweep every third sweep. Radar: all round						
2030 Gun hits rounds correct						
Convoy appears to be dropping speed to fine Delta - 2030 ALL Gyros checked AND correct						
2145 - 20 white light sighted bearing 115° - presumed to be fishing vessel.						
2200 All guns trained & depressed thru full limit. Communications tested & passed						
2230 L.P. Generator inspected and working well.						
2315 Exercised scare stations.						
2400 - G1580-80 put every 3rd all around H.E. Radar all round. Supporting SC 165. Watch relieved						

H.M.C.S. STETTLER

WED day 17<sup>th</sup> of JANUARY

1945

From

to

, 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		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100										ESE							
0200										SE							
0300																	
0400		1072	086	086	573E	3E	24W	S	4	g6	24	1017	46	38			
0500																	
0600																	
0700																	
0800		116	086	086	571E	1E	24W	S	3	c6	13	1015	44	36			
0900																	
1000																	
1100																	
1200		1249	086	086	521E	1E	24W	S	3	r6	24	1014	46	38			
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings										
	309.8	+3															
1300																	
1400																	
1500																	
1600		110	086	086	570E	1E	25W	ESE	3	f6	24	1013	44	36			
1700																	
1800																	
1900																	
2000		110.2	086	086	570E	1E	25W	SSW	3	75	24	1011	44	36			
2100																	
2200																	
2300																	
2400		97	086	086	570E	1E	10W	S	3	r4	33	1008	44	36			

											REMARKS	Initials of the Officer of the Watch
0025	Gyro repeats correct.											
0130	Scare stations exercised. D/C firing clock & warning buzzers checked. Communications tested and correct.											
0200	winds shifting to southward. All guns trained and elevated thru full limits of Communications correct.											
0215	118 revs.											
0400	Watch relieved. A/S. 70-70 relative, every 3rd alarm, listening Radar all around.											
0410	Gyro repeaters tested. 0422 D/C warning buzzers, 11A + 1C firing clocks correct.											
0500	Signals resuming.											
0600	All guns trained & elevated thru limits, communications correct.											
0700	0740 Scare stations.											
0800	Portion of S. screening SC165. Radar all around. Radar all around. Watch relieved.											
0814	Gyro repeaters checked.											
0825	Exercise scare stations.											
0930	Leaving station to collect mail.											
0936	Armament & magazines inspected.											
0945	Fest. Hants. Bombs correct.											
1030	Stand easy.											
1045	Out port.											
1115	14 spirits.											
1120	Mail received from Antigua.											
1245	0430 10.00-11.00 Radar all around. Watch relieved.											
Position	Latitude	Longitude	Depending on			Currents experienced			04 PUL 2 percentage expenditure	353.7 54.7 29.7 20.1	tons	
0800												
1200	44°39'	60°09'	LORAN									
2000												
1235	All gyro repeats correct - 108 Revs. - A/R Plot started on clock. Convoy speed 8.5 Km.											
1330	Joining task force to investigate contact.											
1343	Resuming station - contact lost.											
1430	all guns trained, elevated, depressed thru full limits.											
1500	Scare stations exercised. D/C firing clock & buzzers tested & correct.											
1600	G/S equipment inspected.											
1615	Watch relieved. A/S. 70-70 relative. Radar all around.											
1619	Gyro repeaters correct. 1621 Test action bells 1624 10% firing clock correct.											
1700	Section loan mustered. Communication equipment inspected. 1717 04-00 Radar all around.											
1720	Exercise scare stations.											
1721	Message on V/U. Light correct.											
1725	Ship darkened 1745 Recognition & signal lights correct.											
1830	Exercise scare.											
1900	All guns trained & elevated thru limits, communications correct.											
2015	Watch relieved. A/S. 70-70 HE every third alarm. Radar all around.											
2030	First contact report correct.											
2032	All gyro repeaters checked - 2045-100 rough to exercise scare stations.											
2115	Look after reported correct.											

H.M.C.S. STETTLER

THURSDAY 18<sup>th</sup> of JANUARY

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		96.3	086	086	868E	-	26W	5	4	R4	34	1004	44	36			
0500																	
0600																	
0700																	
0800		108	086	086	570E	2E	26W	SE	2	16	22	1005	44	36			
0900																	
1000																	
200		126.4	262	261	572W	1W	25W	W	2	15	22	1001	40	36			
Number on Sick List	Distance run through the Water		Zone Time kept at noon	Leave Granted to Ship's Company							Anchor Bearings						
	281.		+3														
300																	
400																	
500																	
600		130.1	262	263	N	69W	4W	25W	WNW	4	C7	23	1000	36	34		
700																	
800																	
900																	
1000		134.8	262	263	N	68W	6W	24W	NW	4	C7	23	1001	30	35		
200																	
300																	
400		132.5	258	259	N	74W	4W	24W	WNW	3	C6	22	1002	25	34		

19<sup>45</sup> From \_\_\_\_\_ to \_\_\_\_\_, and at <sup>SEA.</sup>

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0020			All gyro's check and found correct.		
0100			Ship sounding and hearing taking some water over forecastle locker clear.		
0130			Too rough to exercise scare stations.		
0200			Low power reported correct. -		
0300			All guns trained and elevated thru full limit. Communications correct.		
0415			Watch relieved. A/S 80-80 relative every 3rd all around HE. Radar all around. In company with E.G. 16, w/ escorting SC 165.		PSB
0430			Gyro repeaters correct.	0445 Warning buzzers firing checked correct.	
0510			Phone to engine room & quarterdeck defective.		
0630			Call the bands. 0650 WILKLAND LAKES RADAR BREAK.		
0705			Exercised Scare Stations.	0815 Radar all around. A/S 80-80 rel. Watch relieved.	+ T
0830			Leaving station to pass Springhill ahead of convoy.	0930 - In company with group.	
0930			Course $300^{\circ}$ speed 7 knots in view of plot number 25143.		
0945			First Lieutenant Rounds Checked.	0945 Gyro broken down, steering magnetic.	
1002			Scare stations.	1002 Secure - quarters clean gun.	
1015			ammunition & magazine inspected.	1015 Astern of group.	
1145			upper ports		Watch relieved
1215-45			A/S 80-80. Radar all around.	Steering magnetic compass 3 miles astern Springhill.	
1215-45			Radar all around.		
1215-45					

1400 Seare stations exercised. D/C firing clock & buzzers checked &  
1443 Gyro repaired. 1430 D/C and A.H. equipment inspected. ~~AB~~ found correct  
1449 Taking up station with group - starboard wing  
1753 Passed Sonsbury port side. In Company with E.G. 18  
1615 Watch relieved. A/S 80-80 relative. Radar all around.  
1640 Navigational and A/S anti marker lights correct. Action bells correct.  
1643 Exercised seare stations. 1650 Gyro repeaters checked  
1655 DC firing clock and buzzers checked and found correct  
1700 Recognition lights tested. 1700 Ship darkened. 1800 Exercise action stations  
1800 A/S equipment inspected ~~to~~  
1845 All guns trained and elevated to full limits. Communications correct.  
1950 Exercised seare stations. 1900 Books on loan mustered. Communication equipment inspected <sup>MIC D/F Gyro defective</sup> ~~AB~~  
2015 Watch relieved. A/S 70-70 HE every third sweep - Radar - all around  
2015 Gyro repeats checked and correct  
2030 Exercised seare stations. First hints Rounds Correct.  
2054 ~~Leave 2/2 809~~  
2055 ~~ATC~~ 2058 2056 Commence 2/2 3/2 lessons #20  
2305 All guns elevated trained to full limits. Communications checked & correct  
2310 Stems applied to set ornament and to wire  
2410 01370-70 every 3rd alarm at 01. Radar all around. On route Halifax to company FLEET. 1-2-4-56  
Watch relieved

H.M.C.S. STETTLER

FRIDAY 19<sup>th</sup> of JANUARY

19<sup>th</sup> of JANUARY

1945

From

to

, 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		135		258	259	N75W	4W	23W	NW	4	b67	24	1005	20		34		
0500																		
0600																		
0700																		
0800		116.5		270	271	N64W	3W	23W	NW	3	b67	12	1005	20		34		
0900																		
1000																		
1100																		
1200		65.5		360	001	N75E	19	4E	23W	NW	3	b67	12	1006	22		34	
Number on Sick List		Distance run through the Water		Zone Time kept at noon		Leave Granted to Ship's Company						Anchor Bearings						
1		315		+3														
1300																		
1400																		
1500																		
1600		56.5		190	191	S36W	2W	23W	W	3	C7	22	1005	22		34		
1700																		
1800																		
1900																		
2000		116.1		180	181	S17W	6E	23W	W	3	b67	22	1006	22		34		
2100																		
2200																		
2300																		
2400		50.4		270	271	N64W	3W	23W	NW	3	b67	21	1007	28		44		

REMARKS						Initials of the Officer of the Watch
0015 All gyro repeats checked & correct.						
0155 Score stations exercised. D/c firing clock & buzzers tested & correct.						
0200 All guns trained, elevated & depressed through full limits.						
0415 Watch relieved. In company with Sambro II, Kirkland Lake, Charlottetown, an antagonist. At 76-70 relative every 30' all around H.E. Radar all around.						QH
0420 Gyro repeaters checked. 0422 1/2 passing Sambro II at 44° firing slides correct.						
0450 Steady white light by 275. Radar unable to obtain range. 0600 Passed ship burning navigation lights. 0603 Fig 3 abt 44° came into sight D/cg. 330°.						
0540 - cease 22. Speed 12 knots co. 259. 0608 - course 270 we abreast (PR)						
0610 " " fire alarm part. 0615 All gun trained & elevated thru limits. Communications correct.						
0617 Distances apart 1.5 mi. Sambro II bore 285° 0630 E. buoy ahead port. 0632 Sambro II passed bore 285°						
0625 Sambro II passed bore 285° 0730 altered to 180° 0630 called hands. 0740 - co 270						A
0725 - around score stations 0757 altered to 320 (94.4°) Watch relieved.						
0815 A/c 360 (E) Sambro II bore 326° L.V.M. fire 050° 0834. Exercise score stations - radar secure						
0916 A/c 180 (88.190) 0918 Gyro repeaters checked 0920 Short range weapons exercised						
1000 First hails Defaulters 1045 Grouping & mag charges prepared & ready						
1058 - Captain's Rounds fired. 1030 First hails No hands correct						H.
1115 - a/c 360°						
1220 A/c 010°						
1235 At 70-20 Radar secured						
				1240 Watch relieved		AJ
Position	Latitude	Longitude	Depending on	Currents experienced	Orb Fuel	288.3
0800	° ,	° ,			Percentage	44.3
1200	44° 1' N	63° 18' E	D.R. Sambro II Sambro II check		Expenditure	41.8
2000					Fresh water	31.6
					Expenditure	10.5
1220 Friday Round come						
1230 Gyro repeats checked & correct						
1400 Sambro II bore 280. Chelucto He II bore 341° a/c 190° (Bl. 190). 1402 a/c 10 190						
1430 Score stations exercised. D/c firing clock & buzzers tested & correct						
1430 H.E. Radar equipment running						
1500 All guns trained, elevated & depressed through full limits.						
1557 a/c to 360 1600 Radar closed up. 1610 160 Revs 1612 110 Revs.						
1615 Watch relieved. At 80-80 relative Radar all around						
1625 a/c to 010° 1629 Sambro Island light bore 324° Distance approx 8 miles						
1630 Action group navigation and night ap to the light tested and correct						
1635 Radar in operation. 1642 Exercised score stations						
1645 Spoke on evap jacket. Communication equipment repaired 1645 on evap jacket defective and						
1640 Sambro Island light clear to port distance 7.6 miles by sight angle 1635						
1652 P/c 350° 1654 160 Revs. 1700 130 Revs. 1703 stop both Mh 051 coming alongside with SHM.						
1711 Rejoining group. 130 Revs. 0070. 114 Sambro II bore 217. Chelucto He II bore 282 1731 grouped sight 1732 010 150						
1738 Radar set by Recognition required to port 1742 - 5 Revs. 010 150 1744 Radar set by S.O. to pass 3000						
1803 Message passed. 1818 going alongside Kirkland Lake 1842 message passed. Resounding station.						
1855 Son station. Co. 180. here about 26143. speed & distance apart 1.5 mi. 1945 0220 (group 21270) Watch relieved						
1949 Sambro Island light bore 344. Lubif Light Head line 2240 0250 0040 10-20 relative Radar off work						
2030 First hails Rounds correct						
2030 - All gyro repeats checked - 2040 a/c 270° - 2045 - Exercised score stations.						
2100 - All guns trained & elevated, full limits, communications tested						
2200 - 4" gun trained & elevated every hours						
2235 Watch relieved At 80-80 relative listening watch - In company El 1034. which relieved						

H.M.C.S. STETTLER

Saturday 20<sup>th</sup> of JANUARY

1945

From

to

, 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			Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400		54.8	085	085	57.7E	5E	23W	NNW	3	68	24	1008	24	35				
0500																		
0600																		
0700																		
0800		59.5	090	090	56.9E	2E	23W	NNW	3	68	121	1010	25	34				
0900																		
1000																		
1100																		
1200		110.7	121	121	53.6E	2E	23W	NNW	3	68	22	1011	27	34				

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	OIL FUEL Percentage Expenditure fresh water Expenditure	262.2 hrs 40.6 25.5 23.2 10.5
0	204.8	+3.									0800	°	°				
											1200	44° 26'	63° 21'	Spanker W.	N.W.		
											2000						
1300																	
1400																	
1500																	
1600		125.7	121	122	53.4E	2W	23W	NNW	3	68	23	1012	30	34			
1700																	
1800																	
1900																	
2000		134.2	335	336	N.W.	2W	23W	N	2	68	23	1014	26	34			
2100																	
2200																	
2300																	
2400		1343.282	781	11.24	3W	23W	N.W.	3	b67	22	1017	24	36				

REMARKS															Initials of the Officer of the Watch
1945	From	to	, and at	SEA.											
0035 Gyro repeater checked and found correct 0040 2E 72 285° (BL 085).															
0130 All guns trained, elevated, depressed through full limits															
0200 Search stations exercised. D/C firing click & buzzers tested & correct.															
0230 Communicator correct - 4" gun trained & elevated every hour															
0410 a/c 290 (BL 290).															
0415 Watch relieved. In company with E.G. 16. 01580-80 relative speed 30 min 45-50 mins after 15-20 mins. Radar all around.															
0417 gyro repeaters correct. D/C warning buzzers 4D/C 4H 11" firing click & buzzers tested & correct.															
0630 01090 (BL 090) Call the bands															
0636 Exercise search 10638 T.P.R. 2															
0700 Roads to breakfast															
0815 Watch relieved. In company with E.G. 16. 01580-80 relative speed 15-20 mins 45-50 mins after 15-20 mins. Radar all around.															
0926 Gyro repeater clicked. 0928 11C to close the station 8.5. Radar all around.															
0933 Passed search band message to Charlotte town. 0935 11C to close the station 8.5.															
1000 Gouyarde Antigua - 1006 Hunt band message passed to Antigua. 1007 Radar search stations															
1002 Sonar message course 1007 course 358 speed 15 1005 Sonar search stations															
1032 Course of group 1007 1033 1034 1035 Radar trained and elevated to full limits.															
1100 Captain's rounds started															
1102 Calibre 6-11. Action 51. 2nd loader. 1115 Armament magazine inspected (P.D.)															
1115 Proceeding to take up station "D" on convoy. 1130 In position 8 BL 290. Watch relieved.															
1154 Rounds correct 1205 Up spirits 1215 11C sweep relative 20-20 Radar stand by															
1215 All guns repeat checked & correct															
1219 Gyro repeater checked & correct															
1240 Gyro 1 high															
1245 Search stations exercised. D/C firing click & buzzers tested & correct															
1320 Gyro equipment rechecked 1321															
1350 60 revs. 1400 cat gear received 136 revs.															
1500 All guns trained, elevated, depressed through full limits. Communications correct					</td										

H.M.C.S. STETTLER

Sun day 21<sup>st</sup> of JANUARY

1945'

From

to

, 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		136	272	272	567w	2E	23w	NW	2	b8	12	1020	20	34			
0500																	
0600																	
0700																	
0800										NW	1	b8		1010	30		
0900																	
1000																	
1100																	
1200										NW	1	58		1024	49		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings
			1500 leave for red & blue watches from 1530 to 0700 Sunday till Monday Chap + P.O. 0730 Watches kept 1030		
0		+3.			
1300					
1400					
1500					
1600			SW 1 C6		1022 28
1700					
1800					
1900					
2000			SW 1 C1		1021 26
2100					
2200					
2300					
2400			S.W 1 BC b		1018 24

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0035	All gyro's correct - 0053 Radar contact 1250° - investigated & found to be a Merchant Vessel 0130 Egg Is Lt. bore 355°. Jeddore Is. Lt. bore 322°	bq 240°			
0145	All guns framed & elevated thru full limits - Communications correct.				
0230	Leave stations encircled. D/c clock & buzzers tested & correct.				
0302	Jeddore Island light bore 247°. Jeddore rock light line 053°				
0307	Clouding to take up position D' convoy mid-line ahead				
0412	Watch relieved. Screening std line of convoy as comp proceeds into harbor in company				
0425	108 revs.				
0430	90 revs. 0438 all gyro repeaters checked				
0442	Com gear recovered 0448 Warning buzzers & other H.H. warning fings etc correct.				
0516	A buoy abeam std. qc 337°				
0523	Mars RR B abeam 1 cable to Port. 0538 Lt. H.H. bank buoy abeam st. 1 cable - 50 Revs.				
0546	Passed gate inwards - 136 Revs. 0553 90°. 15. Lt. abeam to st. 1 cable.				
0630	Tied up at S.N.R.D.	0700	Hands to Breakfast.		
0740	Charlottetown leave along river	0750	Outpiper Watch relieved. CB		
0815	Hands full in.	0830	Whitby Watch returns all worn clothing		
0845	Armament & magazines inspected	0900	Colours		
0910	Blue watchman returns all worn clothing	0940	Red Watch returns concotting		
1030	Stand Easy	1045	Church party to Master	1045	Bud Piper.
1250	out-pipers to gun ports	1200	Stand Easy to gunners		
1130	Clean up decker leaves		Watch & Relieved		D.M.B.

2000 1300 hands free in 1330 Pro. Barge HC 203 alongside Charlottetown  
Provision barge H.C. 203 stopped 14.20

1410 Charlottetown departed 1415 provision barge HC 203

1530 liberty boat took out

1600 watch relieved 1630 Liberty boat

1730 Hands to upper Liberty boat

1804 colours 1830 Liberty boats

1900 HC 264 stopped.

1915 Duty watch to muster "clean ups for round" 1940 HC 264 alongside

2000 Watch relieved Liberty boat

2100 Rounds Corrected 2120 Provision barge 203 alongside HC 203 stopped at 21.35

2223 Board Boat passed 2230 Pipe down

2305 HC 264 alongside

2310 Watch Relieved 0002 HC 264 stopped.

H.M.C.S. STETTLER

MON day 33 of JANUARY

19 45 From to HALIFAX , 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										W.	1	B6			1016	28	
0500																	
0600																	
0700																	
0800										NW	1	S6			1015	30	
0900																	
1000																	
1100																	
1200										NW	1	S5			1028	34	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			White watch 1100 to 1130 2411/45 Rede watch 1630 to 0700 chief & pos 0730. watchkeeper 1030 allowance to be deducted.	
0		+3		
1300				
1400				
1500				
1600			NW 1 55.	1012 36
1700				
1800				
1900				
2000			NW 0 be 7	1012 35
2100				
2200				
2300				
2400			NW S be 1	1008 32

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° °	° °			
1200					
2000					
1220	Re-ammunitioning completed all magazines empty. Ordnance inspected.				
1235	H.C. 3 alongside with 1 hour Duty Watch mustered to bring				
1300	Blackbriar mustered. 1245 H.C. 3000 supplies aboard.				
1400	H.C. 203 alongside. Roads fall in 1410 H.C. 203 slipped.				
1450	White Watch muster for paymet. 1510 H.C. 30 alongside & slipped.				
1530	Clear lower deck after general payment.				
1600	Reve parades. White watch Liberty men. Watch relieved.				
1630	Liberty men fall in 1700 Blackbriar mustered.				
1730	Hands to upper Liberty boat 1830 Liberty boat				
1900	Fire stations exercised 1945 1st draft on board DPC				
2000	Watch relieved Liberty boat				
2100	Reported by 2000 - Boarded by 2000 - Unarmed but challenged -				
2225					
2400	Records Current. Watch relieved				

H.M.C.S. *Stettler*

Feus day 23rd of January

Malibar

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	85'		1002	30		
0500																	
0600																	
0700																	
0800										SW	1	75		944	34		
0900																	
1000																	
1100																	
1200										S	1	F2		980	38		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings
			Blue Watch	C. & P.O.'s	
0		+3	1300 - 1130 25 <sup>th</sup> .	-0730 24 <sup>th</sup> .	
			<i>Re-enforcement</i>		
1300					
1400					
1500					
1600					
1700					
1800					
1900					
2000			NNW	1 04	980 34
2100					
2200					
2300					
2400			NW	3 87	981 32

19 45

From

to -

, and at

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
0105	Rounds correct				JH
0230	Rounds correct				JH ad
0330	HC 287 alongside	0345 HC 287 Slipped			
	own Watch Relieved	Rounds correct			BB
0500	Rounds correct				BB
0630	Hands called				
0700	Hands to Breakfast	0750 Out pipes			
0800	Hands fall in	C.M. & Messenger relieved			MM
0900	Colours	0930 Tugs alongside to shift ship, 0935 to take off			
0945	Secured alongside own boat	slipped.			
0945	Armament & magazines inspected				
1045	Boat alongside taking depth charges	1145 up spirits			
	lights slipped				
1200	Watch relieved hands to dinner	1230 blacklistener master			COB
1315	Liberty men fall in	1325 N.W.C. S. Stratford alongside			
		1345 Liberty men dispatched.			
1405	WC and "A" equipment inspected	1405 Duty watch master to off funnel			
1500	W.O. & W.O. TUGS alongside	1515 Dropped from Jetty			
	3 tugs assisting - Proceeding to Slip 11-6 Entered Slip 15-9				
1600	Watch Relieved				CHC
1730	Hands to supper	1745 Liberty men fall in			
1808	Colours SUNSET	1630 LIBERTY BOAT			
1900	LIBERTY BOAT	1930 DUTY WATCH FALL IN CLEAN UP FOR TOMORROW			
2000	Rounds Q.M. & MESSENGER RELIEVED				JR
2015	Rounds correct				HS
2100	Pipe down				
2240	Pipe down				
2330	Rounds correct				AA
2400	Rounds Q.M. & MESSENGER RELIEVED				CHK

H.M.C.S. STETTER

WEDNESDAY 24 OF JANUARY

1945 From to , and at HALIFAX

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			REMARKS	Initials of the Officer of the Watch
		Miles	Tenths						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																		
0200																		
0300									NNW	3 B7			982 29				0315 Rounds correct.	
0400									NNW	3 B7			983 28				0400 QM & messenger relieved. Round correct.	PM
0500									NW	2 B7			984 31				0600 Blacklistmen called	
0600																0630 Wake the Hands 0630 Blacklistmen mustered		
0700																0700 Hands to Breakfast 0750 Out Pipes		
0800																0800 Watch Relieved. Hands fall in detailed off C.I.W.		
0900																0900 Colours 0900 Guards fall in detailed to work		
1000																0930 Ammunition & magazines inspected QM		
1100																1030 - Dic and H.M. equipment unprepared secure! 1150 Room clear up's started		
1200																1115 Afternoon watch men to dinner 1130 V.P. prints off watch to dinner		

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings		
			Red Watch from 1630 till 0700, O.P.O. & P.O. 0730, Watchkeepers - 1030				
0							

1300																		
1400																		
1500									NW	1 B7			983 30					
1600																		
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400									NNW	1 B6			985 24					

Position	Latitude	Longitude	Depending on	Currents experienced	Initials of the Officer of the Watch
0800	°	'	°	'	
1200					
2000					

1225 - Out pipes - 1230 Hands fall in, Blacklistmen to muster.  
 1340 Watchkeepers liberty boat.  
 1400 Divers (Cobras) brought aboard under escort.  
 1415 1st Alert departure to muster.  
 1430 Stand easy 1440 0 out pipes  
 1530 Return all gear, cleanup & racks.  
 1545 Close Watch Relieved 1630 Liberty boat.  
 1640 Hand to Statute for leaving Harbour.  
 1715 Commenced 510 pings  
 1740 Free of Dartmouth slips Lug w/o alongside to main to Berth Jetty  
 1825 Tied up alongside St Pierre Zero Setg. Head to upper.  
 1900 Liberty Boat 2000 Liberty Boat QM & Messenger relieved.  
 2100 Blacklistmen to muster Rounds count on prior.  
 2230 Pipe Down.  
 2250 Guard Boat passed  
 2400 Rounds correct, value in port after inspection, water pouring on deck  
 0100 0100 PM

H.M.C.S. Stettler

Thursday 25 of January

19 45 From to and at Halifax N.S.

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	Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400										NW 1 b7		982 20							
0500																			
0600																			
0700																			
0800										NW 1 b7		982 16							
0900																			
1000																			
1100																			
1200										NW 1 b7		987 20							

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings				
			LEAVE FOR RED WATCH. 1315 - 0700. WHITE WATCH 1630 - 0400. CO PO'S 0730 WATCH KEEPERS 1030.						
0									

1300																		
1400																		
1500																		
1600										NW 1 Be 11		987 18						
1700																		
1800																		
1900																		
2000										NW 2 Bl 7		990 12						
2100																		
2200																		
2300																		
2400										NW 2 Bl 7		990 18						

Position	Latitude	Longitude	Depending on	Currents experienced	REMARKS
0800	° 1	' 1			
1200					
2000					

1305 Out PIPES 1310 HANDS FALL IN DETAILED TO WORK 1330 LIBERTY MEN FALL IN  
1430 Liberty men fall in  
1545 Return gear clear up decks 1550 decare  
1600 QM & Messenger relieved 1630 liberty boat  
1730 Liberty boat  
1830 sunset 1830 liberty men fall in Duty watch muster to bring stores aboard  
1920 clean up for rounds  
2000 Liberty boat - when relieved 1630 alongside  
2000 Rounds correct  
2230 Pipe down  
2400 QM & Messenger relieved Rounds correct

H.M.C.S. STETTLER

FRI day 26<sup>th</sup> of JANUARY

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	Bc1		988	6		
0500																	
0600																	
0700																	
0800										NW	2	Bc1		989	5		
0900																	
1000																	
1100																	
1200										NW	2	Bc1		984	12		

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	
0		+3.		
1300				
1400				
1500				
1600			NW 6 bc7	984 16
1700				
1800				
1900				
2000			NW 2 bc6	982 12
2100				
2200				
2300				
2400			NW 2. tsL	982 12

1945 From to , and at HALIFAX

REMARKS					Initials of the Officer of the Watch
0600 Rounds correct.					PB
0353 Guard Boat passed. our Rounds correct watch relieved - 0405 Rounds Correct.					PDH
0630 call the hands. Prisoner called - 0645 Rounds Correct.					PB
0700 Hands to Breakfast: 0750 Out pipes 0755 Hands fallin.					
0800 QM messenger relieved Rounds Correct					JRC
0900 Colours					
1030 Provisions brought aboard 1115 upwards 1130 afternoon watch secure					
1100 Ammunition magazines inspected & 1200 secure					
1200 watch relieved 1220 Blacksmiths to Muster					ADP
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° °	° °			
1200					
2000					
1310 Out Pipes 1210 gun crew to muster to go to gun battery 1315 Hands fallin stowing stores.					
1438 Stand Easy. 1445 Out Pipes					
1445 White Watch to muster to draw loan clothing.					
1600 QM & Messenger Relieved JRC					
1730 hands to duffee liberty boat					
1810 Sun set					
1830 liberty boat duty watch mustered to bring on supplies					BB
1930 Fire stations exercised					KR
2000 liberty boat Watch Relieved					OB
2100 Rounds Correct					LB GLD
2230 Pipe Down: 2245 Ground Boat passed					
2400 Rounds Correct. QM & Messenger relieved JRC					

H.M.C.S. *Stettler*

Saturday 27th of January

19 45

From

to

, and at Kalifan

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	1	b6		981		18	
0500																	
0600																	
0700																	
0800										NW	1	55		982		18	
0900										/							
1000																	
1100																	
1200										N	1	c5		987		84	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company			Anchor Bearings		
			Leave, Port red & blue watches 0600 to <del>0700</del> 0900 C.P.S. <del>0700</del> Watchkeepers 1030					
0								
1300								
1400								
1500								
1600			NW	1	C6	990	34	
1700								
1800								
1900								
2000			NE NW	1	C6	997	36	
2100								
2200								
2300								
2400			NW	2	B6	1000	36	

	REMARKS				Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° °	° °			
1200					
2000					
0100	Gaurd Boat Passed				
0210	Rounds Correct				ABD
0400	Rounds Correct	Watch Received			
0430	Rounds Correct				DDP OEN
0600	Blacklistmen Called	06300 Hands called Blacklistmen mustered.			
0700	Hands to Breakfast	0715 Tugs alongside to slip D Pier 6730 At Pier slipped			
0800	Hands fall in	Secured alongside Penetang watch relieved HMA			
0820	Penetang Slipped	0835 Secured alongside Jetty			
0900	Colours	1000 Ammunition magazines inspected			
0945	First Lieut's Rounds correct.				
1005	Ammunition lighter alongside to amaritaan ship				X

1400 Stokers liberty-Boat 14 55 up spirits

1600 Liberty-boat 1630 Blacksmiths Mustered

1700 Libertymen 17 30 Hands to Supper

1800 Libertymen 18 10 Colours

2000 Libertymen Q.M. messenger Relived CK

2100 Rounds correct DPL AGM

2230 Pipe down

2400 Rounds correct - Watch relieved

H.M.C.S.

Stettler

Sunday day 28 of January

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				NN 1	B2	NN 02											
0400																	
0500																	
0600																	
0700																	
0800				N 1 2	B7						1005	34					
0900																	
1000				NNW 1	B7						1015	46					
1100																	
1200																	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings			
			1200-0700	Red + white watches				
			1200-0730	C & C PO5				
			1200-1030	Watch Keepers				
0								

1300																	
1400																	
1500				NNW 1	bct					1012	42						
1600																	
1700				NNW 1	bct					1014	38						
1800																	
1900				N 1	bct					1015	32						
2000																	
2100																	
2200																	
2300																	
2400																	

19 45 From to , and at Halifax

REMARKS			Initials of the Officer of the Watch
0100 Guard Boat Hailed 0150 Tanker alongside			ABO
0130 Rounds崇正			ABO
0300 Rounds 崇正			ABO
0400 Rounds崇正 Q.M. & Messenger Relieved			CKR
0700 Hands called 0730 hands to breakfast			
0730 Hands to breakfast 0800 to watch Relieved			J P
0825 Out Pipes 0830 Hands Fall in			
0900 Colours 0945 First the Rounds崇正			
1030 Church Party Stand Easy 1045 Out Pipes			
1045 P/C + H.H equipment inspected 1045 ammunition + magazines inspected 1045			
1115 Up Sprouts			
1130 Afternoon to Dinner 0900 + Messenger Relieved			CKR
Position	Latitude	Longitude	Depending on
0800	°	'	
1200	°	'	
2000	°	'	
1230 Liberty boat 1315 Liberty boat			CKB
1430 Liberty Boat			
1600 Watch Relieved 1630 Liberty men			
1730 Liberty men Hands to Supper			
1812 Sunset 1830 Liberty men			
1916 Clean up messdecke for rounds			
2000 Liberty men Q.M. & Messenger relieved			CKR
2100 Rounds崇正 - one gunner			ABO
2210 Guard Boat Passed 2230 Pipe down			
2400 Rounds崇正 Watch Relieved			CKB

H.M.C.S.

day of

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company

A graph featuring a vertical y-axis with numerical labels at intervals of 100, ranging from 1300 at the top to 2400 at the bottom. The labels are 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, and 2400. A single, continuous black line starts near the top left and slopes downward to the bottom right, indicating a negative correlation or trend.

19 From to , and at

From

to

, and at

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° 44' S	° 17' E			
1200					
2000					

H.M.C.S.

day of

19

From

to

, and at

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

REMARKS				
Position	Latitude	Longitude	Depending on	Currents experienced
0800	° ,	° ,		
1200				
2000				

H.M.C.S.

day of

Number on Side Line	Distance run in miles
------------------------	--------------------------

### Distance run

### Zone Time

### Zone Time

### Leave Granted to Ship's Company

#### **Anchor Bearings**

This image shows a blank ledger page with a grid of vertical and horizontal lines. The vertical lines define columns for recording dates, descriptions, and monetary amounts. The horizontal lines provide rows for entries, starting from row 1300 at the top and continuing down to row 2400 at the bottom. Each entry row consists of a solid top line, a dashed middle line, and a solid bottom line.

19

From

to

and at

## REMARKS

Initials  
of the  
Officer  
of the  
Watch

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° /	° /			
1200					

H.M.C.S.

day of

19

From

to

, and at

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																		
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	

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


Position	Latitude	Longitude	Depending on	Currents experienced
0800	°   '	°   '		
1200				
2000				

H.M.C.S.

day of

19

From

to

and at

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

REMARKS					Position	Latitude	Longitude	Depending on	Currents experienced
					0800	° ,	° ,		
					1200	° ,	° ,		
					2000	° ,	° ,		

H.M.C.S.

day of

19 From to , and at

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																	
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	

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

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,'	° ,'			
1200					
2000					

H.M.C.S.

day of

19

From

to

, and at

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

Position	Latitude	Longitude	
<p>Leave for Red Watch from 1330 till 0900 C &amp; P 0900 Watch 1030 Blue Watch duty.</p> <p>All ratings on the blue watch wishing 48 hrs. beginning 1200 to-morrow are to have their requests in not later than 0800 to-morrow</p> <p>S. 1320E 2 M Pads of 200-1-42 (2994) N.S. 815-9-1320E.</p>			

H.M.C.S.

day of

19

From

to

, and at

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						Mean Revns. per Minute	Direction (true)				Dry Bulb	Wet Bulb	Sea
0100																
0200																
0300																
0400																
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							
1300																
1400																
1500																
1600																
1700																
1800																
1900																
2000																
2100																
2200																
2300																
2400																

REMARKS					Initials of the Officer of the Watch
0800					
1200					
2000					

H.M.C.S.

day of

19

From

to

, and at

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

Position	Latitude	Longitude	Depending on	Currents experienced	REMARKS
0800	° ,'	° ,'			
1200	—	—			
2000	—	—			

H.M.C.S.

day of

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

19

From

to

, and at

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					

H.M.C.S.

day of

9 From to and at

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

This image shows a blank ledger page with a grid of vertical and horizontal lines. The vertical lines define columns for recording data. The horizontal lines are dashed and serve as grid lines for entries. On the left side, there are numerical values starting from 1300 at the top and increasing by 100 down to 2400 at the bottom. There is also a small, faint, handwritten mark resembling a worm or a squiggle located near the center of the page.

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°   '	°   '			
1200					
2000					

H.M.C.S.

day of

19

From

to

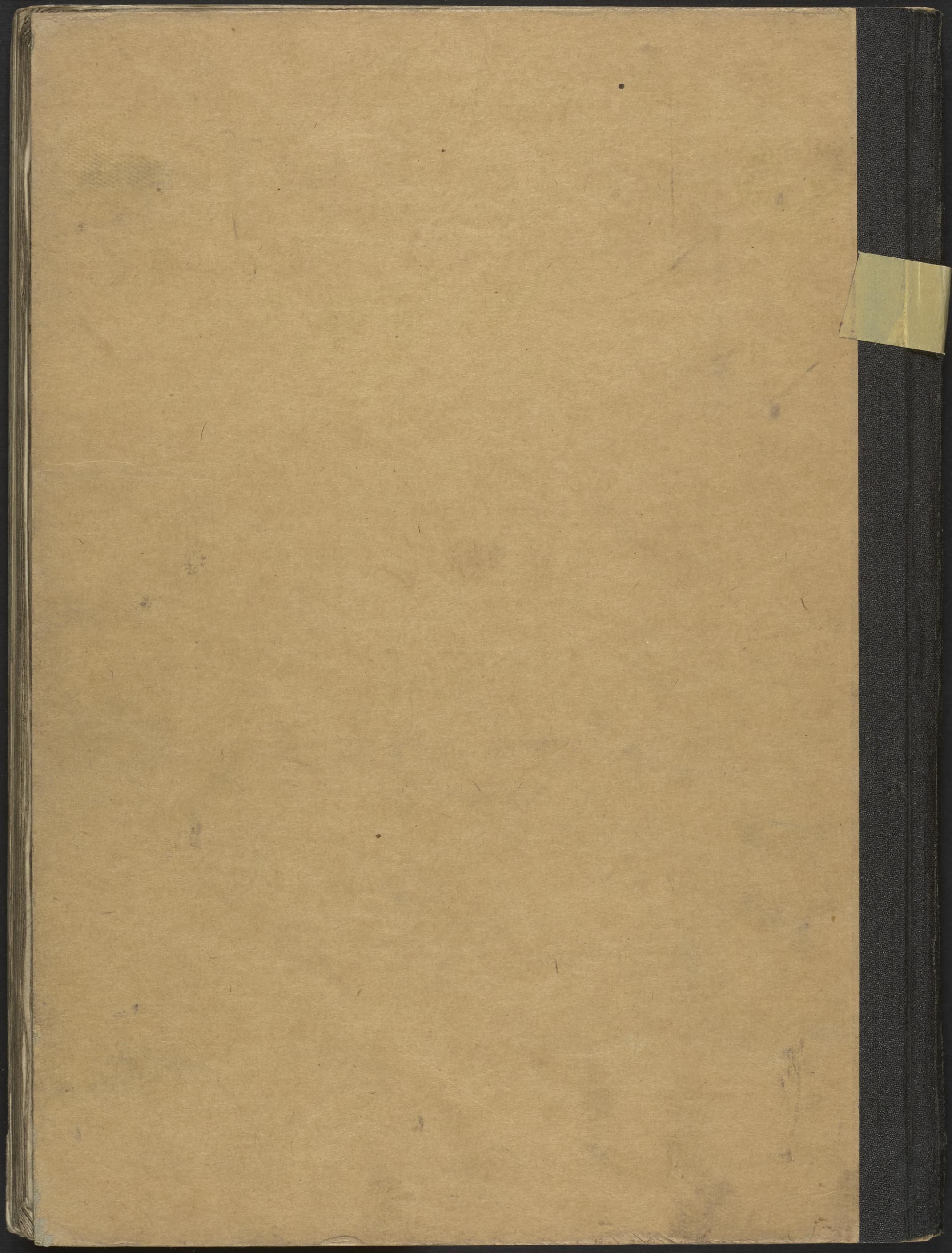
, and at

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	Initials of the Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400																			
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												
1300																			
1400																			
1500																			
1600																			
1700																			
1800																			
1900																			
2000																			
2100																			
2200																			
2300																			
2400																			

Position	Latitude	Longitude	Depending on	Currents experienced	REMARKS
0800	° ,'	° ,'			
1200					
2000					

H.M.C.S.

day of





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FILE/DOSSIER : <b>22 OCTOBER/44 – 28 JANUARY 1945</b>
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