

S. 322 (Revised—October, 1935)

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

DECK LOG BOOK

For use at Sea and in Harbour

16/10/45 - 15/11/45

1011

15-2-42.

EXTRACTS FROM ARTICLES 863, 1167 AND 1208 KING'S REGULATIONS AND ADMIRALTY INSTRUCTIONS, 193

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

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

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

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

(b) STRANGE SHIPS OBSERVED.—The arrivals, departures, the meeting at sea or finding at anchor of H.M. Ships and ships of war of all nations, transports and fleet auxiliaries and strange ships observed. Salutes and ceremonies. Half-masting and 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 tidal streams; the result of all observations made, and angles or bearings taken to ascertain the ship's position; besides the currents between noon and noon when at sea, those experienced on leaving and making the land, or when running along the land are to be recorded, the number of hours between the observations being given. Whenever the clocks are altered, the fact is to be noted in the remarks column, and a notation of the time being kept is to be made daily at noon.

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

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

(f) The anchoring or mooring 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

(ii) The embarkation and disembarkation of all passengers.

- (i) The embarkation and disembarkation of all passengers.
- (j) The entry and discharge of officers, and ratings, the number only of the latter to be given.

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

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

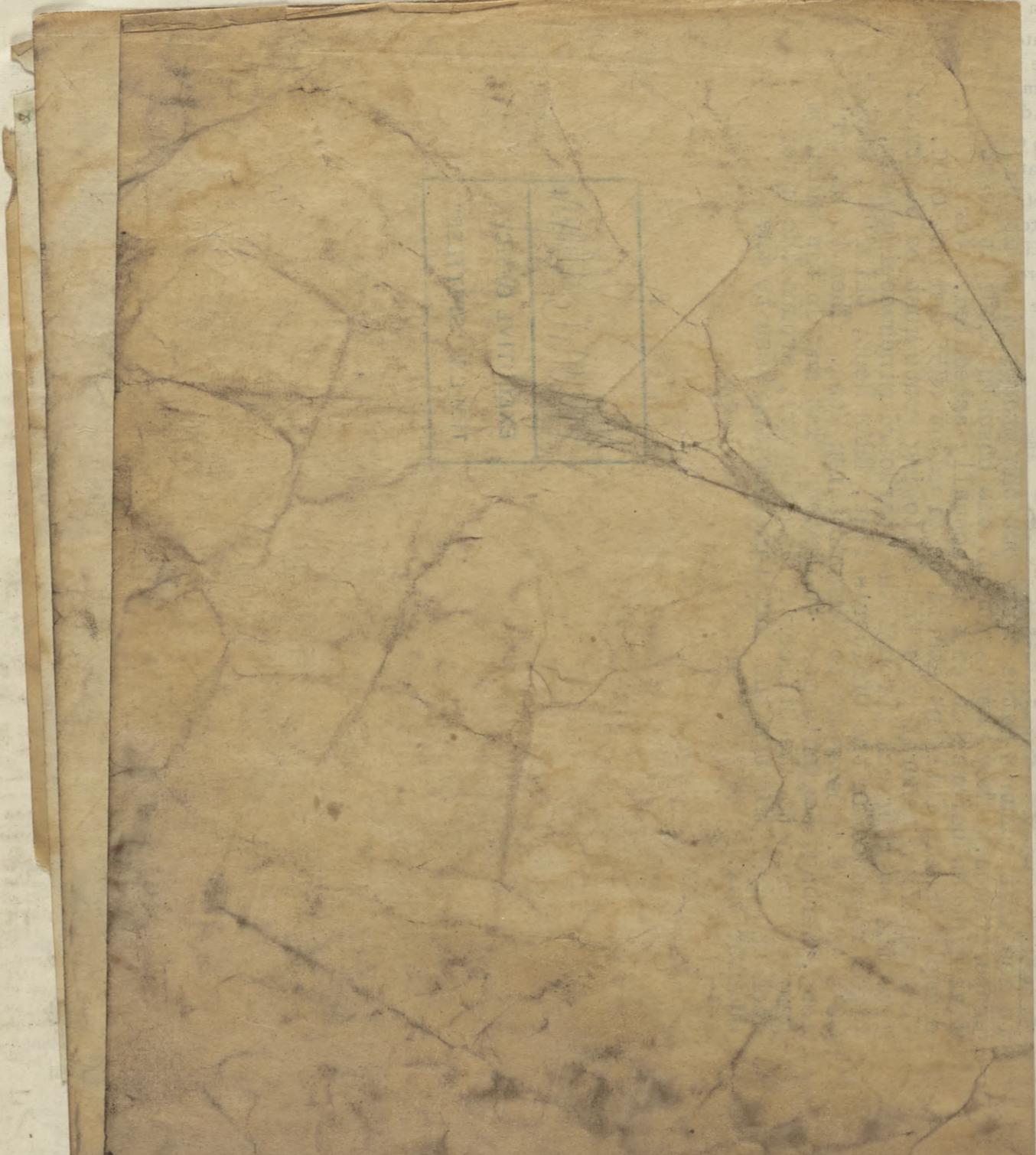
(m) Details of aircraft sighted in flight at sea, together with the time of the observation and, if possible, the marks of identification of the machine. Movements of fleet aircraft working with the Fleet need not be entered.

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

(o) All general payments.

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

(q) Births and deaths on board. See 869 (*Births and Deaths to be reported to Registrar-General of Births, Deaths and Marriages*). 157



TEMPORARY MEMORANDUM.

DECK LOG : INSTRUCTIONS TO QUARTERMASTERS.

In spite of repeated warning and instructions, quartermasters are NOT keeping the Deck Log correctly. Unnecessary entries are being made continually and neatness and cleanliness of the Deck Log is not being maintained. This is to cease forthwith. In future any departure from the instructions given below will be dealt with accordingly.

The Deck Log is a permanent record of the movements of the Ship and her routines, and is forwarded to N.S.H.Q. for perusal. It is therefore of prime importance that the Deck Log be maintained in a neat and clean condition, entering only those events and routines called for in the instructions below. Unnecessary entries are NOT to be made.

Any quartermaster not fully understanding these instructions is to consult me.

The following entries ONLY are to be made:
ON THE LEFT HAND PAGE:

- (1) Leave granted, and to which watches.
- (2) Weather: (a) Wind direction(true) and force (see table at front of log)
(b) Weather and visibility (see table at front of log)
(c) Barometer reading - in millibars.
(d) Temperature - wet and dry bulb.

ON THE RIGHT HAND PAGE:

- (1) 0600 Call Blacklistmen
- (2) 0630 Call Hands, Blacklistmen to muster.
- (3) 0700 Hands to breakfast. Rig of the day.
- (4) 0755 Hands fall in.
- (5) 1030 Requestmen and Defaulters to muster.
- (6) 1115 Up spirits.
- (7) 1200 Hands to Dinner.
- (8) 1315 Hands fall in. (Watchkeeper's Libertymen)
- (9) 1545 Secure.
- (10) 1630 First Liberty Boat.
- (11) 1730 Hands to Supper.
- (12) 1800 Liberty Boat
- (13) 1915 Liberty Boat
- (14) 2230 Pipe Down
- (15) Colours and Sunset.
- (16) Make and Mends
- (17) Entry and discharge of Officers and Men. Names of former, rates and numbers (quantity) of latter.
- (18) Names of vessels and lighters which may berth alongside.
- (19) Details of any accident to personnel, damage to ship or loss of stores.
- (20) Darken Ship.

Rounds are to be entered at the end of each watch only, hourly rounds being noted in the night rounds book. The initials are to be placed in the column in the Deck Log headed "Initials of the Officer of the Watch".

Black lead pencils only are to be used. No log entries are EVER to be erased. Incorrect entries are to be neatly ruled through so that they can still be read.

.....
NAVIGATING OFFICER.

INSTRUCTIONS TO QUARTERMASTERS.

The attention of quartermasters is drawn to Section XXII of the Captain's Standing Orders included below.

Quartermasters must AT ALL TIMES be out on deck at the gangway.

The smartness and efficiency of the ship is judged to a great degree by the appearance of the quartermasters and they must on all occasions be neatly dressed, with boots well polished, etc. This is of the utmost importance.

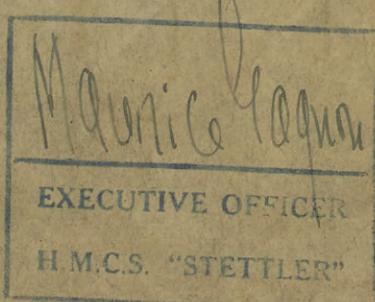
Quartermasters are to see that bosun's mates answer calls on the buzzer promptly, that all Officers coming on board or leaving, are saluted at the gangway and that identification cards of all persons other than ship's company are carefully examined before their being allowed aboard. Persons not on authorized business are to be brought to the Officer of the Day by the bosun's mate and are not permitted to roam around the ship at will.

The attention of Quartermasters is drawn to the Deck Log Instructions previously issued and included herewith. The Deck Log is still a disgrace and improvement MUST be forthcoming. This is the last warning on this score.

All Quartermasters will be equipped with whistles and bosun's mates with pipes. This will be checked by the Petty Officer of the Day.

When moving around harbour, anchorages, etc (that is when special Sea Duty men are closed up) one bosun's mate must stand on the bridge ready to pipe senior ships or answer pipes from junior ships. Chief quartermaster in the wheelhouse will ensure that this is carried out at all times.

PIPING. Quartermasters are to realize that it is their duty to see that bosun's mates carry out the proper pipes at the proper times. They must sent out the bosun's mates at least five minutes before the pipe is actually scheduled. For example "Hands fall in" should be piped at 0755 and not 0800. When piping a general pipe the following route must be observed: from the quarterdeck through the starboard minesweeping mess, pipes repeated in the Officer's flat, ERAs Mess, Chief's, Stoker PO's and P.O.'s mess up to Communication Mess. Then to Stoker's Mess, through Seamen's mess to Canteen Flat and up the midships gangway again to the Officer's Flats(Upper), around the upper deck and down through the Port Minesweeping Mess to the Quarterdeck.



DECK LOG BOOK

For use at Sea and in Harbour

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

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

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

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

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

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

BEAUFORT WIND SCALE AND CORRELATIVE SEA DISTURBANCE SCALE

Beaufort Number	Limits of Velocity in Knots	Mean Equivalent Pressure in Pounds upon a Circular Disc of 1 sq. ft.*	Descriptive Terms	Coastal Criterion	Sea Criterion, 1939 (Provisional)	Approximate Equivalent Sea Disturbance Scale in Open Sea†									
						Code Figure	Description	Probable Mean Height of Waves in ft.	SWELL						
						No Swell	Short or Average	Long	Short	Average	Long	Short	Average	Long	Confused
						0	1	2	3	4	5	6	7	8	9
0	Less than 1 1-3	0 0-01	Calm... Light air... * Sufficient to give good steerage to fishing smacks with the "wind free".	Sea like a mirror. Ripples with the appearance of scales are formed but without foam crests.	0 1	Calm (glossy) Calm (rippled)	— ½								
1	4-6	0-08	Light breeze... Fishing smacks with topsails and light canvas, "full and by", make up to 2 knots.	Small wavelets, still short but more pronounced; crests have a glassy appearance and do not break.	2	Smooth	1								
2	7-10	0-28	Gentle breeze... Smacks begin to heel over slightly under topsails and light canvas; make up to 3 knots "full and by".	Large wavelets. Crests begin to break. Foam of glassy appearance. Perhaps scattered with horses.	3	Slight	2½								
3	11-15	0-67	Moderate breeze... Good working breeze. Smacks heel over considerably on a wind under all sail.	Small waves, becoming longer; fairly frequent white horses.	4	Moderate	5								
4	16-20	1-31	Fresh breeze... Smacks shorten sail.	Moderate waves, taking a more pronounced long form; many white horses are formed. (Chance of some spray.)	5	Rough	9								
5	21-26	2-3	Strong breeze... Smacks double-reef gaff mainsails.	Large waves begin to form; the white foam crests are more extensive everywhere. (Probably some spray.)	6	Very rough	14								
6	27-33	3-6	Moderate gale... Smacks remain in harbour and those at sea lie to.	Sea heaps up and white foam from breaking waves begins to be blown in streaks along the direction of the wind. (Spindrift begins to be seen.)	7	High	19								
7	34-40	5-4	Fresh gale... Smacks take shelter if possible.	Moderately high waves of greater length; edges of crests break into spindrift. The foam is blown in well-marked streaks along the direction of the wind.	8	Very high	25								
8	41-47	7-7	Strong gale... High waves. Dense streaks of foam along the direction of the wind. Sea begins to roll. Spray may affect visibility.	31											
9	48-55	10-5	Whole gale... Very high waves with long overhanging crests. The resulting foam in great patches is blown in dense white streaks along the direction of the wind. On the whole the surface of the sea takes a white appearance. The rolling of the sea becomes heavy and shocklike. Visibility is affected.	37											
10	56-65	14-0	Storm... Exceptionally high waves. (Small and medium-sized ships might for a long time be lost to view behind the waves.) The sea is completely covered with long white patches of foam lying along the direction of the wind. Everywhere the edges of the wave crests are blown into froth. Visibility is affected.		9	Phenomenal	45 or more								
11	Above 65	Above 17-0	Hurricane... The air is filled with foam and spray. Sea completely white with driving spray; visibility very seriously affected.												

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

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

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

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

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

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

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

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

LETTERS TO INDICATE THE STATE OF THE WEATHER

- b Blue sky (less than $\frac{1}{10}$ ths covered).
- bc Sky partly cloudy ($\frac{1}{10}$ ths to $\frac{1}{5}$ ths covered).
- c Generally cloudy (more than $\frac{1}{5}$ ths covered).
- d Drizzle, or fine rain.
- e Wet air without rain falling.
- f Fog.
- fe Wet fog.
- g Gloomy.
- h Hail.
- i Intermittent.
- KQ Line Squall
- l Lightning.
- m Mist.
- o Overcast sky ($\frac{1}{5}$ ths covered nimbus or stratus only).
- p Passing showers.
- r Rain.
- rs Sleet, i.e., rain and snow together.
- s Snow.
- t Thunder.
- u Ugly, threatening sky.
- v Exceptional visibility (abnormal clearness of the atmosphere).
- w Dew.
- x Hoar frost.
- y Dry air.
- z Dust haze.

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

FOG AND VISIBILITY SCALE (SPECIFICATION FOR USE AT SEA)

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

To be inserted in "Weather and Visibility" column.

COMBINED SEA AND SWELL SCALE

SEA	SWELL									
	LOW			MODERATE			HEAVY			
No Swell	Short or Average	Long	Short	Average	Long	Short	Average	Long	Confused	
0	1	2	3	4	5	6	7	8	9	
0 Calm.....	00	01	02	03	04	05	06	07	08	09
1 Smooth.....	10	11	12	13	14	15	16	17	18	19
2 Slight.....	20	21	22	23	24	25	26	27	28	29
3 Moderate.....	30	31	32	33	34	35	36	37	38	39
4 Rough.....	40	41	42	43	44	45	46	47	48	49
5 Very Rough.....	50	51	52	53	54	55	56	57	58	59
*6 High.....	60	61	62	63	64	65	66	67	68	69
*7 Very High.....	70	71	72	73	74	75	76	77	78	79
*8 Precipitous.....	80	81	82	83	84	85	86	87	88	89
*9 Confused.....	90	91	92	93	94	95	96	97	98	99

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

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

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

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

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

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

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

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

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

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

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

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

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

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

H.M.C.S. STETTLER

~~TUES~~day 16th OCTOBER

1945

From

to

, and at HALIFAX

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N	0	b7					47
0500																	
0600																	
0700																	
0800										NW	0	m5					48
0900																	
1000																	
1100																	
1200										NW	1	D5					48
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			ST BD. WATCH - 1800 - 0700 chiefs + P.O's - 0930. PORT WATCH - P.P. DOWN.														

H.M.C.S. STETTLER

~~WED~~ day 19th of October

1945

From

to

, and at HALIFAX

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NW	1	B7				49	
0500																	
0600																	
0700										N	1	B7				46	
0800																	
0900																	
1000																	
1100																	
1200										N	1	B6				52	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company
			<p>PORT WATCH - 0700</p> <p>CHIEFS & P.O.'S - 0730</p> <p>Watchkeepers - 0800</p>

REMARKS						Initials of the Officer of the Watch
0400 Rounds - Correct						W.M.
0430 Rounds Correct						G.H.
0600 - CALL BLACKLISTMEN. 0630 - CALL HANDS - BLACKLISTMEN TO MUSTER						
0700 - HANDS TO BREAKFAST. 0750 - OUT PIPES.						
0800 - HANDS FALL IN. WATCH RELIEVED - B.K.						
0900 Colours - 0910 - WATER BOAT - ABOARD - SIDE - 0930 COOK OF MESSRS. FALL IN 1045 - OUT PIPES						
1030 STANDEASY - 1031 - WATER BOAT - AWAY - 1045 - SUPPLY BOAT - ALONG-SIDE 1100 - SUPPLY BOAT AWAY 1145 - UP SPIRITS						
1115 - OIL BOAT - ABOARD - SIDE - 1130 AFTERNOON - WATCHMEN TO DINNER 1150 - SECURE						
1200 - HANDS TO DINNER.						WATCH RELIEVED
Position	Latitude	Longitude	Depending on		Currents experienced	
0800	° ,	° ,				
1200						
2000						
1230 - Blacklistmen to muster 1240 - C.O. aboard. 1305 - Out pipes 1315 Hands fallen 1350 Oil boat slipped 1415 - Garbage boat alongside 1430 Standeasy 1440 Out pipes. 1550 - Return gear. Clear up decks. 1600 - Watch relieved - # 1600 Secure						W.D.
1700 - HANDS TO SUPPER. 1705 - LIBERTYMEN. 1727 - SUNSET						
1800 - LIBERTYMEN. 1830 - BLACKLISTMEN TO MUSTER						
1900 - LIBERTYMEN.						
1925 - DUTY WATCH EXERCISE. FIRE - SMOULDS ON Q.D. 1935 - SECURED.						
2000 - WATCH RELIEVED. 2030 Duty watch clean up for rounds 2050 Blacklistmen Secure						
2100 - Duty watch & Blacklistmen to muster 2100 0900 Rounds Correct						
2250 - Pipe down						
2300 Out lights,						
2400 Watch relieved						

H.M.C.S. STETTLER

THURSDAY 18th of OCTOBER

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
		Miles	Tenths						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																	
0200																	
0300																	
0400		NW	2	Bc7					1010	44							0400-WATCH-RELIEVED.
0500																	
0600																	0630 - Call hands.
0700																	0700 - Hands to breakfast 0750 Out pipes
0800		N	1	m5					1011	46							0800 - Hands fall 11. 0800 - Watch relieved
0900																	0900 - COLOURS. 0905 - C.O. ABOARD. 0930 - COOKS OF MESSES FALL IN 0950 - WATER BOAT ALONGSIDE
1000																	1010 - C.O. ABORDED. 1030 - STAND-EASY. 1045 - OUT-PIPES
1100																	1130 - AFTERNOON - WATCHMEN TO DINNER 1145 - UP-5 SPIRITS 1147 - WATER BOAT SLIPPED
1200		NW	1	B1													1200 - WATCH-RELIEVED. HANDS TO DINNER.

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	113.6 #8	118	118	S 40 E	LE	23W	S	1	Bc7	00	1013	56	56			1315 Hands to harbor stations 1339 slipped #4 buoy 1352 motor boat hoisted
1700	b2															1400 awaiting Thetford Mines vicinity gun wharf 1418 proceeding independently
1800	b2															1437 George Is. Lt. atm (part)
1900	b2															1510 Lower automatic buoy abm (part) 1515 Scambolt v. unknown
2000	b2	105.4	066	068	582E	9W	23W	SW	1	b6	00	1015	56	56		buoy in transit bg 184° 1540 gyro so high by 42° 41UN
2100																1600 watch relieved 1610 ac 066° T. 068° by gyro. 1735 Fidder Rk Lt 029° T R.
2200																Egg Is. Lt 325° 1740 Fidder Rk Lt abm 1800 Fidder Lt 310° Egg Is. 356° T
2300																1810 Egg Is. wharf buoy abm to Port 0.8 1850 Egg Is. Lt 326° T abm 28° T
2400																1925 Beaver Is Lt 023° Sheet Rk Lt 326° T 2000 Relieved by Supt. McLean Lt
																2020 gyro repeat check 2019 Beaver Is. 1 bears 326 - 2039 Beaver Is. 1 1805 295°
																2050 Beaver Rk Lt 023° 2051 Beaver Is. 1 bears 286 / 160omb 1st. bears 031
																2138 Fix Liscumb Lt. 351 wedge 1st. 015. 2215 Fix wedge 1st. 327. 2246 Fix 1st. P. Bickerton 2000 Count 11. 2337 Country 1st. 324
																2359 Fix Country 1st. 304 whitehead 1st. 000 Relieved by H. Robinson

		1945		From HALIFAX		to										
																Initials of the Officer of the Watch

H.M.C.S. Stettler

Fri day

19th of October

1945

From Halifax

to Sydney N.S. 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
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400		101.9	046 048		N 76 E	6W 24W	N	1	b68 00	1016	50	56						
0500		123																
0600		122	046 048		N 11 E	5W 25W												
0700		117																
0800		110.2	1046 048		N 22 E	sharishw SW	SW	1	b68 00	1017	48	52						
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				Position	Latitude	Longitude	Depending on	Currents experienced			
			MAKE AND MEND FOR PORT LEAVE FROM - 1200-0700 C.P.O'S - 0730															
1300																		
1400																		
1500																		
1600																		
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400																		

Position	Latitude	Longitude	Depending on	Currents experienced
0800	48° 58.7'	59° 38.5'	Fix	
1200				
2000				
1300 - LIBERTY MEN 1315 - DUTY WATCH - MUSTER				
1400 - LIBERTY MEN. 1430 - DUTY WATCH - MUSTER - 1455 - HMAS ST PIERRE ALONGSIDE				
1600 - Watch relieved 1600 - Liberty men 1620 Waterboat alongside				
1625 - Duty watch to muster, 1630 Whaler away 1700 Whaler returned				
1727 - Sunset 1730 - Hands to supper - Liberty men fall in.				
1830 Black listmen to muster 1840 Waterboat away 1845 Exercise fire stations on after Oerlikon gun deck.				
2000 Watch relieved 2030 - DUTY WATCH - MUSTER - TO CLEAN UP DECK - 2055 - DUTY WATCH - BLACK LIST				
2100 Rounds Correct J.H.				
2250 - OUT - PIPES				
2300 - LIGHTS - OUT				
2400 - Rounds Correct J.H.				

H.M.C.S.

STETTLER

Saturday

20 of October

1945

From

to

and at Sydney

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										SW	2	b6	1017	55				0400 Watch relieved	10/10
0500																		0430 Rounds Concert	10/10
0600																		0600 - CALL BLACKLIST MEN - 0630 - CALL HANDS - BLACK LIST MEN TO MUSTER	
0700										SW	2	b6	1008	57				0700 - HANDS - TO - BREAKFAST 0750 - OUT TIDES	
0800																		0800 - HANDS - FALL - IN	WATCH - RELIEVED 10/10
0900																		0900 Colours	
1000																		1045 - HMCS Thetford Mines alongside 1050 Garbage barge alongside	
1100																		1100 - Stand by clearing stations for rounds	
1200										SW	3	b6	1006	72				1230 - Watch relieved 1200 1240 Rounds concert 10/10 Club	

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	
			STBD WATCH - 1315 - 0700	PORT WATCH - Pipe down Chips + P.O's - 0730											

1300																	
1400																	
1500																	
1600										SW	2	B6	1008	12			
1700																	1300 - BLACKLIST MEN TO MUSTER LIBERTY MEN FALL 14-13'5.
1800																	1450 60 Ashore
1900																	1545' Liberty men
2000																	1708 - SUNSET - 1730 HANDS - TO SUPPER - 1745 - LIBERTY - MEN FALL IN
2100																	1900 DUTY WATCH - EXERCISE FIRE STATION ON QUARTER DECK N 1930? 10 REFERRED
2200																	2000 - WATCH RELIEVED - R.M. 2030 DUTY WATCH MUSTER - CLEAN UP FOR THEMOS
2300																	2100 - DUTY WATCH + BLACKLIST MEN MUSTER FOR ROUNDS
2400																	2200 - 00T P pos
																	2300 - LIGHTS OUT
																	2400 - WATCH Relieved - 00X

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

1300 - BLACKLIST MEN TO MUSTER LIBERTY MEN FALL 14-13'5.

1450 60 Ashore

1545' Liberty men

1708 - SUNSET - 1730 HANDS - TO SUPPER - 1745 - LIBERTY - MEN FALL IN

1900 DUTY WATCH - EXERCISE FIRE STATION ON QUARTER DECK N 1930? 10 REFERRED

2000 - WATCH RELIEVED - R.M. 2030 DUTY WATCH MUSTER - CLEAN UP FOR THEMOS

2100 - DUTY WATCH + BLACKLIST MEN MUSTER FOR ROUNDS

2200 - 00T P pos

2300 - LIGHTS OUT

2400 - WATCH Relieved - 00X

H.M.C.S. STEPHEN

Sun day

21 of Oct 1884

1945

From _____

to

and at SYDNEY

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		1020	55		
0500																	
0600																	
0700																	
0800										N	1	B7		1018	52		
0900																	
1000																	
1100																	
1200										W.	3	67		1017	66		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						

H.M.C.S. STETTLER

Monday 22 of October

1945. From _____ to _____, and at Sydney

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	B7			1018	56	
0500																	
0600																	
0700																	
0800										W	1	67			1017	64	
0900																	
1000																	
1100																	
1200										W	1	b8			1016	63	

Position	Latitude	Longitude	1230 Depending on Blacklistmen	Currents experienced
0800	° '	° '		
1200				
2000				

Initials of the Officer of the Watch

06150 Rounds Correct. Frey

0630 Call hands H.D.

0700 Hands to breakfast 0750 Out pipes.

0800 Hands fall in. 0800 Watch relieved H.D.

0900 COLOURS. 0930-1ST-LIEUT-REVENGEON + DEFALTERS - 0930-COOKS-OF MESSSES-FALL-IN

1015-MOTOR-BOAT-AWAKE 1030-STAND-FREY 1045-OUT-pipes

1130-AFTERNOON-WATCHMEN-In-DINNER-1132-C.O.ABOARD- 1135 CAPTAIN'S DEFALTERS

1200-HANDS-To-DINNER 1205-UP-SPIRITS 1208-MOTOR BOAT RETURNED 1200-WATCH RELIEVED H.D.

2000
1305 - Out Pipes 1310 Motor Boat Away 1315 Hands Fall In 1330 C.O. ashore 1355 Motor Boat Returned

1430 - Make and Mem'd Starboard Watch

1500 - Libertymen - 1505 Motor Boat Away - 1520 Motor Boat Returned
1545. Libertymen

1600 - Watch Relieved

1700 - BLACKLISTMEN SECURE 1704 Sunset - 1730 HANDS TO SUPPER -
1745 - LIBERTY MEN -

1800 MOTOR BOAT AWAY 1820 MOTOR BOAT RETURNED 1830 - BLACKLIST MEN TO MUSTER

1900 EXERCISE FIRE STATIONS 1940 MOTOR BOAT AWAY
2010 Motor Boat Returned 2050 BLACKLISTMEN SECURE Blacklistmen

2000 Watch Relieved, 2030 Duty Watch Muster Clean Up For Rounds 2050 secure J.H.

2100 Rounds Correct J.H.

2250 Out. Pipes J.H.

2300 Pipe Down Lights Out

2400 Rounds Correct Watch Relieved 2335 - AWAY MOTOR BOAT
0030 MOTOR BOAT RETURNED J.H.

H.M.C.S. STETTLER

Tuesday 23 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		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NE 2 B6					1014	54	
0500																	
0600																	
0700																	
0800										NE 3 B6					1017	60	
0900																	
1000																	
1100																	
1200										E 3 C6					1018	60	
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			DUTY WATCH - STARBOARD WATCH Special Duty - 1300 - 1030 PORT WATCH - 1630 - 0700 CAPOS - 1630 - 0730														
1300																	
1400																	
1500																	
1600										E 2 C6					1017	52	
1700																	
1800																	
1900																	
2000										N 2 C5					1017	50	
2100																	
2200																	
2300																	
2400										N 4 C6					1017	51	

1945. From _____ to _____, and at Sydney



0115 Rounds Connect

0900 Rounds Correct - Watch Believed

2500 Rounds Correct.

0700 Hands To Breakfast 0750 Cut Pipes

0800 Watch Relieved; Hand's Fall In

0900.- Colours. 0930. Cooks of Masses fall in.

1030 - STAND EASY - 1045- OUT PIPES, 1055 ^{1ST} LIEUT. REQUESTS MEN +
DEFAULTERS,

1130-AFTERNODN WATCHMEN TO DINNER. 1145-UP SPIRITS 1150-CLEPN UP DECKS.
RETURN GEAR.

1200 HANDS TO DINNER - WATCH RELIEVED

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

1310-OUT-DIPLS-1315-HANDS-FALL-IN. 1340. Hands to harbour stations.

1420 slipped D4 trot buoy 1438 both engines stopped - hoisting motor
boat - 1440

1445 motor boat inboard 1452 whaler inboard - proceeding into harbor

1523 secured alongside Shashadam, at "E" jetty 1600 WATCH RELIEVED

1630 - Libertymen 1640 Blacklistmen to master
1700 Bl. 11 1721 3 1745

1700 - Blacklistmen secure 1704 - Sunset. 1715 Libertymen
1725 - HMS "DREDGE" alongside 1730 Handicraftsmen

1725 - HMCS GODERICH alongside 1730 Hants to supper /
1800 - Libertymen.

1000 - liberymen.

1900-Duty watch exercise fire stations in Sick Bay flats

2000 - Watch relieved - ~~1200~~ 2030 PORTER WATCH - MUSICIAN TO CLEAN UP FOR BANDS.

2100 - DUTY-WATCH-AND-BLACKLIST-MEN-MUSTER Found correct

2250-OUT-PIPES

2300 - LIGHTS OUT.

2483-WATCH-RELIEF

H.M.C.S.

STETTER Wednesday 24 of October

Wednesday

24 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		
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NE	1	C6		1017	48		
0500																	
0600																	
0700																	
0800										NE	1	D4		1021	48		
0900																	
1000																	
1100																	
1200										NE	2	R5		1017	48		
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company								Anchor Bearings						
			STBD WATCH - 0700 CPO, - 0730 WATCH KEEPERS - 1030 PORT WATCH - PIPE DOWN														

19 95

From

to

, and at SYDNEY

REMARKS					Initials of the Officer of the Watch
0100 Rounds correct					R
0400 Watch relieved					RR
0430 Rounds correct					R
0600 CALL-BLACKLISTMEN					
0630 CALL-HANDS BLACKLISTMEN -To-MUSTER.					
0700 HANDS -To-BREAKFAST 0750-OUT-PIPES					
0800 HANDS-FALL-IN.					0800-WATCH-RELIEVED
0855-HMCS GODERICH shipped.					
0900- Colours 0910 Garbage boat alongside 0930 Cooks of messes fall in.					
1030 Stand easy 1045 Out pipes.					
1130 Afternoon watchmen to dinner 1145 Up Spurts 1150 Return gear. Clean up deck					
1200 Hands to dinner 1200 Watch relieved					RR
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°'	°'			
1200					
2000					
1230-BLACKLISTMEN FALL IN 1245-PIPE DOWN LEAVE FOR STBD WATCH					
1300-LIBERTYMEN FALL IN.					
1400-LIBERTYMEN Fall in.					
1600-WATCH RELIEVED : LIBERTYMEN					
1700-LIBERTYMEN: Blacklistmen Secure 1708 SUNSET 1730 Hands to Supper					
1800-LIBERTYMEN: 1830 Blacklistmen Fall In 1845 LIBERTYMEN					
1900 Duty Watch Exercise Fire stations in Q.M. Flats					
2000 Watch Relieved 2030: DUTY WATCH CLEAN UP DECIE. 2050 BLACKLISTMEN SECURE					
2115 Rounds Correct 2055 DUTY WATCH + 2135 DUTY WATCH MUSTERED TO DOUBLE UP LINES OF SHIP AND TO JETTY					
2250-OUT PIPE 23					
2300-PIPE DOWN					
2400- ROUNDS CORRECT WATCH RELIEVED					

H.M.C.S. STETTLER

Thursday

25 of OCTOBER

1945

From

0100

to

2400

, and at SYDNEY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			REMARKS	
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																			
0200																			
0300																			
0400										NE 2 BC5		1016	46						
0500																			
0600																			
0700																			
0800										NE 3 BC5	47	1019	48						
0900																			
1000																			
1100																			
1200										NE 2 D4		1017	48						

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company		Anchor Bearings				
			PORT-WATCH-1630-0700 C+P.05-0730 WATCHKEEPERS-1030.						

1300																		
1400																		
1500																		
1600										E 2 U5		1016	47					
1700																		
1800																		
1900																		
2000										E 2 E6		1018	48					
2100																		
2200																		
2300																		
2400										E 1 d6		1016	48					

Position	Latitude	Longitude	Depending on	Currents experienced	Remarks
0800					
1200					
2000					

1305	Out pipes	1315	Hands fall in	
1430	Stand easy	1440	Out pipes	
1550	Return gear	clear up decks		
1600	Secure	1600	- Watch relieved	1600 - PORT WATCH - MUSTER
1700	SUNSET	1700	LIBERTY MEN	1730 - HANDS - TO SUPERIOR
1800	LIBERTY MEN	1830	BLACKLISTMEN - MUSTER	1845 RIBBETY MEN
1930	EXERCISE	STATIONS IN 7 MESS		
2000	WATCH	2030	RELIEVED	2030 - Duty watch clean up formards
2050	Blacklistmen	secure		
2100	Duty watch	blacklistmen to muster	2100 Rounds	Correct
2250	Out Pipes			
2300	Pipe down	out lights		
2400	Watch relieved			

H.M.C.S. STETTLER

Fri day

26 of OCTOBER

19 45

From

to

, and at SYDNEY

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	2 C6				1016	46	
0500																	
0600																	
0700																	
0800										E	1 d4				1016	48	
0900																	
1000																	
1100																	
1200										E	2 R3				1016	52	

Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company	Anchor Bearings
			<p>Star board - 1630 - 0900</p> <p>WatchKEEPERS - 1030</p> <p>C & P. O's - 0730</p>	

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

Initials
of the
Officer
of the
Watch

REMARKS

0120 Rounds Correct

0400 - WATCH RELIEVED

0515 Rounds correct

0600 Call blacklistmen & Duty leading seaman

0630 CALLED HANDS - BLACKLISTMEN TO MUSTER

0700 - Hands to breakfast. 0750 - Out pipes

0800 - Hands fall in. - Watch relieved 0835 GARBAGE-BOAT-ABOARD

0900 - COLOURS 0930 - COOKS - OF - MESSES - FALL IN 0950 - RETURN - ALL LOANED - GEAR

1030 - STAND EASY - 1145 - OUT - PIPES

1130 - AFTERNOON - WATCHMEN TO DINNER - 1150 - RETURN GEAR CLEAR UP DECKS - 1145 - UP SPIRITS

1200 - HANDS TO DINNER 1230 Blacklistmen fall in WATCH RELIEVED

1240 CLEAR LOWER DECKS TO SEAMENS MESS.

2000

1305 Out Pipes 1315 Hands Fall In

1430 Stand Easy 1440 Out Pipes Canteen Committee Close Up

1550 Return gear Clear up Decks

1600 -Secure Watch Relieved : LIBERTY MEN FALL IN. 1630 LIBERTY MEN
1648 COLOURS

1700 -BLACKLISTMEN SECURE -LIBERTY MEN FALL IN 1730 HANDS TO SUPPER

1845 LIBERTY MEN FALL IN. -1830 BLACKLISTMEN FALL IN.

1910 EXERCISE FIRE STATIONS

2000 -WATCH RELIEVED 2030 Duty Watch Clean Up For Rounds

2050 Blacklistmen secure

2100 ROUNDS CONNECT. Duty Watch & Blacklistmen to Muster

2160 R

2250 Out Pipes

2300 Pipe Down Lights Out 2305 Tug Alongside 2315 Tug Shipped

2400 Watch Relieved

H.M.C.S. STETTLER

Sunday

28 of OCTOBER

1945

From

to

, and at SYDNEY

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			REMARKS
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400					NW	2	BC5								40			0200 Rounds Correct
0500																		
0600																		
0700																		
0800					NW	2	C6								45			0400 Rounds CORRECT - WATCH RELIEVED
0900																		
1000																		
1100																		
1200					NW	2	BC6								44			0600 Rounds Correct
Number on Sick List	Distance run through the Water	Zone Time kept at noon	Leave Granted to Ship's Company				Anchor Bearings											
			Starboard: 1030 - 0700 C&P. O's: - 0730 Watchkeepers: - 1030															
1300																		0700 - CALL HANDS. 0730 - HANDS TO BREAKFAST.
1400																		0800 - WATCH RELIEVED. 0825 - OUT PIPES. 0830 - HANDS FALL IN.
1500																		0900 - COLOURS. 0925 - HANDS CLEAN TO RIG OF THE DAY. FOR DIVISIONS 1045 - LIBERTY MEN FALL IN
1600					NW	2	05								43			1000 - HANDS FALL IN ON THE AFTERNON GUN DECK. FOR DIVISIONS 1025 - DUTY SECURE
1700																		1130 - AFTERNOON WATCHMEN TO DINNER. 1145 - UP SPIRITS - 1200 HANDS TO DINNER
1800																		1200 WATCH RELIEVED 1230 - Libertymen
1900																		1300 - Libertymen.
2000																		1400 - Libertymen.
2100																		1505 - F HMCs. JOLIETTE alongside.
2200																		1600 - Watch relieved LIBERTY MEN Fall In 1655 SUNSET
2300																		1700 LIBERTY MEN 1730 Hands To Supper
2400					NW	2	04								40			1800 LIBERTY MEN 1845 LIBERTY MEN
																		1900 Exercise Fire Stations in Padnt. LOCKER
																		2000 Watch Relieved 2030 Duty watch clean up for rounds
																		2100 - Duty watch & black listmen to muster No In de Correct
																		2250 - Out pipes
																		2300 - Pipe down - Lights out
																		2400 - Watch relieved

Position	Latitude	Longitude	Depending on	Currents experienced
0800				
1200				
2000				
1300				1300 - Libertymen.
1400				1400 - Libertymen.
1505				1505 - F HMCs. JOLIETTE alongside.
1600				1600 - Watch relieved LIBERTY MEN Fall In 1655 SUNSET
1700				1700 LIBERTY MEN 1730 Hands To Supper
1800				1800 LIBERTY MEN 1845 LIBERTY MEN
1900				1900 Exercise Fire Stations in Padnt. LOCKER
2000				2000 Watch Relieved 2030 Duty watch clean up for rounds
2100				2100 - Duty watch & black listmen to muster No In de Correct
2250				2250 - Out pipes
2300				2300 - Pipe down - Lights out
2400				2400 - Watch relieved

H.M.C.S. STETTLER

Monday

29 of

OCTOBER

19 45

From

to

, and at SYDNEY

H.M.C.S. STEFFLER

TUESDAY

30 of OCTOBER

1925 From ~~10~~ to ~~10~~, and at SFDFNER

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 Officer of the Watch
		Miles	Tenths							Direction (true)	Force (0—12)				Dry Bulb	Wet Bulb	Sea	
0100										NW	2	d6			42			
0200										NW	2	d6			45			
0300										NW	2	P6			46			
0400										NW	2	C7			54			
0500										NW	2	C7			67			
0600																		
0700																		
0800																		
0900																		
1000																		
1100																		
1200																		
1300																		
1400																		
1500																		
1600										NW	2	BC7			49			
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400																		

port watch - 0700
at P.O's - 0730

Anchor Bearings

Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	'			
1200	°	'			
2000	°	'			
1305	OUT-PIPES	-1315-HANDS-FALL-IN.			
1400	CAPTAIN'S REQUEST	1415-STANDEASY-1415-OUT-PIPES			
1500	RETURN-GEAR	CLEAR-UP-DECKS			
1600	LIBERTY MEN	1652-COLOURS			
1700	BLACKLISTMEN	1730-HANDS TO SUPPER			
1800	LIBERTY MEN	1835-EXERCISE FIRE STATIONS IN SEAMANS MESS			
1845	LIBERTY MEN				
2000	WATCH RELIEVED	2030-DUTY WATCH MUSTER-ICCLEAN UP-OUT-PIPES			
2100	BLACKLISTMEN	2100-DUTY WATCH MUSTER FOR ROUNDS 2100 ROUNDS CORRECT			
2200	PIPE DOWN	2250-OUT-PIPES			
2300	PIPE DOWN				
2400	WATCH RELIEVED				

Sta. 322

S.—322. (Revised—May, 1942.)

DECK LOG BOOK.

12 OCTOBER 1945—

For use at Sea and in Harbour.

Sta. 10149/42.

12/10/45— 3/11/45

T. 6938. Wt. 2956. 20,000 Bks. 6/44. W. & S. Ltd. 118749T.

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 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 water-tight 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*).

DECK LOG BOOK.

For use at Sea and in Harbour.

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

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

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

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

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

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

BEAUFORT WIND SCALE AND CORRELATIVE SEA DISTURBANCE SCALE.

Beaufort Number.	Limits of Velocity in knots.*	Mean equivalent pressure in pounds upon a circular disc of one square foot.*	Descriptive Terms.	Coastal Criterion.	Sea Criterion, 1939 (Provisional).	Approximate Equivalent Sea Disturbance Scale in Open Sea.†		
						Code Figure.	Description.	Probable mean Height of Waves in ft.
0	Less than 1	0	Calm ...	—	Sea like a mirror ...	0	Calm (glassy)	—
1	1—3	.01	Light air ...	Sufficient to give good steerage to fishing smacks with the "wind free".	Ripples with the appearance of scales are formed but without foam crests.	1	" (rippled)	½
2	4—6	.08	Light breeze ...	Fishing smacks with topsails and light canvas, "full and by", make up to 2 knots.	Small wavelets, still short but more pronounced; crests have a glassy appearance and do not break.	2	Smooth (wavelets)	1 2½
3	7—10	.23	Gentle breeze ...	Smacks begin to heel over slightly under topsails and light canvas; make up to 3 knots "full and by".	Large wavelets. Crests begin to break. Foam of glassy appearance. Perhaps scattered white horses.	3	Slight	5
4	11—15	.67	Moderate breeze	Good working breeze. Smacks heel over considerably on a wind under all sail.	Small waves, becoming longer; fairly frequent white horses ...	4	Moderate	9
5	16—20	1.31	Fresh breeze ...	Smacks shorten sail.	Moderate waves, taking a more pronounced long form; many white horses are formed. (Chance of some spray.)	5	Rough	14
6	21—26	2.3	Strong breeze ...	Smacks double-reef gaff mainsails.	Large waves begin to form; the white foam crests are more extensive everywhere. (Probably some spray.)	6	Very rough	19
7	27—33	3.6	Moderate gale	Smacks remain in harbour and those at sea lie to.	Sea heaps up and white foam from breaking waves begins to be blown in streaks along the direction of the wind. (Spindrift begins to be seen.)	7	High	25
8	34—40	5.4	Fresh gale ...	Smacks take shelter if possible.	Moderately high waves of greater length; edges of crests break into spindrift. The foam is blown in well-marked streaks along the direction of the wind.	8	Very high	31 37
9	41—47	7.7	Strong gale ...	—	High waves. Dense streaks of foam along the direction of the wind. Sea begins to roll. Spray may affect visibility.	9	Phenomenal	45 or more
10	48—55	10.5	Whole gale ...	—	Very high waves with long overhanging crests. The resulting foam in great patches is blown in dense white streaks along the direction of the wind. On the whole the surface of the sea takes a white appearance. The rolling of the sea becomes heavy and shocklike. Visibility is affected.			
11	56—65	14.0	Storm ...	—	Exceptionally high waves. (Small and medium-sized ships might for a long time be lost to view behind the waves.) The sea is completely covered with long white patches of foam lying along the direction of the wind. Everywhere the edges of the wave crests are blown into froth. Visibility affected.			
12	Above 65	Above 17.0	Hurricane ...	—	The air is filled with foam and spray. Sea completely white with driving spray; visibility very seriously affected.			

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

†NOTES.—(a) This table is based on all the available known authorities and observations, and gives average conditions in the open sea, as, for example, in mid-Atlantic.
(b) When estimating the state of sea under other conditions, reference should be made to the Admiralty Manual of Navigation, Vol. III, and also to the following:—
(i) As the wave runs into shallower water, it becomes shorter, higher and, therefore, steeper.
(ii) The fetch in miles required to raise waves of the order given in the correlative table varies with the force of the wind, and is probably of the order of $\frac{W^2}{500}$ where W is the force of the wind by Beaufort Scale.
(iii) The size of a wave is limited by the depth of water, and the least depth in fathoms in which a wind will cause a sea according to the table is about $\frac{W^2}{10}$.
(iv) The time taken for the wind to raise the sea given in the table depends upon the force of the wind, and the sea and swell already running; for a wind of force 5, a little more than one hour is necessary from a state of calm, whereas probably 12 hours is necessary for a wind of force 8.
(v) Waves will be higher than expected if super-imposed on swell, i.e. temporarily in phase with the swell, or approaching shallow water, or due to over-riding.

LETTERS TO INDICATE THE STATE OF THE WEATHER.

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

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

FOG AND VISIBILITY SCALE (SPECIFICATION FOR USE AT SEA).

0 Dense fog.	Objects not visible at 50 yards.
1 Thick fog.	" " " 1 cable.
2 Fog.	" " " 2 cables.
3 Moderate fog.	" " " ½ mile.
4 Mist or haze, or very poor visibility.	" " " 1 mile.
5 Poor visibility.	" " " 2 miles.
6 Moderate visibility.	" " " 5 "
7 Good visibility.	" " " 10 "
8 Very good visibility.	" " " 30 "
9 Excellent visibility.	Objects visible more than 30 miles.

To be inserted in "Weather and Visibility" column.

COMBINED SEA AND SWELL SCALE.

SEA.	SWELL.								Confused.
	Low.		Moderate.		Heavy.				
	No Swell.	Short or Average.	Long.	Short.	Average.	Long.	Short.	Average.	Long.
0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9

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.

Height in feet above sea level.	Air temperature (° F.). (Dry bulb in Screen).				
	0° F.	20° F.	40° F.	60° F.	80° F.
10	0.4	0.4	0.4	0.4	0.3
20	0.8	0.8	0.8	0.7	0.7
30	1.2	1.2	1.1	1.1	1.0
40	1.6	1.6	1.5	1.4	1.4
50	2.0	2.0	1.9	1.8	1.7
60	2.4	2.4	2.3	2.2	2.1
70	2.8	2.8	2.7	2.5	2.4
80	3.3	3.1	3.0	2.9	2.8
90	3.7	3.5	3.4	3.2	3.1

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.

H.M.S. STETTLER

Fri day 12th of OCTOBER

1945 . From - to - , and at HALIFAX

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F			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	b6/6		54			0400	0040 ROUNDS CORRECT.	JKR
0500																			
0600																	0600 - BLACKLISTMEN CALLED. - 0630 - HANDS CALLED - BLACKLISTMEN TO MUSTER.	JKR	
0700																	0700 - HANDS TO BREAKFAST.		
0800										NW	1	b6/6		54			0800 - HANDS FALL IN - 0840 - H.M.C.S. — SLIPPED FROM ALONGSIDE.		
0900																	0900 - COLOURS.		
1000																	1010 - FIRST LIEUT'S REQUESTMEN & DEFALTERS		
1100																	1045 - WATER BOAT ALONGSIDE.		
1200										NW	1	b6/7		56			1145 - SECURE. - 1150 - UP SPIRITS.		
																	1200 - HANDS TO DINNER.		
1300																	1310 - HANDS FALL IN		
1400																			
1500																			
1600										NW	1	b6/6		52			1600 - SECURE		
1700																	1730 - HANDS TO SUPPER		
1800																	1750 - LIBERTY MEN - 1830 - BLACKLISTMEN TO MUSTER.		
1900																	1850 - LIBERTY MEN - 1900 - DUTY WATCH EXERCISE FIRE STATIONS ON STBD. BOAT DECR.		
2000										NW	1	b6/6		50			2030 - DUTY WATCH CLEAN UP DECKS FOR ROUNDS		
2100																	2105 - ROUNDS CORRECT.	JKR	
2200																			
2300																			
2400										NW	1	b6/7		46					

H.M.S. STETTLER

~~SATUR~~
~~FRI 13TH~~ day

13th of OCTOBER

1945 . 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										NW	1	b6/7					48
0500																	
0600																	
0700																	
0800										NW	1	d6					48
0900																	
1000																	
1100																	
1200										SW	1	c6					54

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
0100 - ROUNDS CORRECT					Jerry
0600 - 13 BLACICLSTMEN CALLED.					
0630 - ROUNDS CORRECT. - HANDS CALLED - BLACICLSTMEN TO MUSTER.					Jerry
0700 - HANDS TO BREAKFAST					
0800 - HANDS FALL IN					
0900 - COLOURS					
1015 - WATER BOAT ALONGSIDE.					
1100 - HANDS TO CLEANING STATIONS.					
1157 - ROUNDS CORRECT - 1158 - UP SPIRITS - 1200 - HANDS TO DINNER.					Horn
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					

1300			
1400			
1500			
1600	SW	1	c/6
1700			56
1800			
1900			
2000	SW	1	b/6
2100			51
2200			
2300			
2400	SW	1	b/8
			48

1230 - BLACKLISTMEN TO MUSTER - 1250 - LIBERTYMEN

1350 - LIBERTYMEN

1550 - LIBERTYMEN - 1622 - GARBAGE BOAT ALONGSIDE - 1630 - SLIPPED.

1730 - HANDS TO SUPPER - 1734 - SUNSET

1750 - LIBERTYMEN

1850 - LIBERTYMEN

2030 - DUTY WATCH CLEAN UP DECKS FOR ROUNDS

2100 - ROUNDS CORRECT. - 2105 - DUTY WATCH EXERCISE FIRE STATIONS ON Q.D. *E.H. 1408*

2220 - GUARD BOAT CHALLENGED.

H.M.S. STETTLER

Sunday 14th of October.

1945

From

to

, and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	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									NE	1	60/6			46			KOB	
0500																		
0600																	KOB	
0700									NE	1	60/6			47				
0800																		
0900									NE	0-1	60/6			52				
1000																		
1100																		
1200																		

Leave Granted to Ship's Company

Anchor Bearings.

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	

1300																	
1400																	
1500																	
1600									NE	1	60/6			50			
1700																	
1800																	
1900																	
2000									NE	1	60/6			50			
2100																	
2200																	
2300																	
2400									NE	1	60/6			48			

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

1350 - LIBERTY MEN.

1550 - LIBERTY MEN

1730 - HANDS TO SUPPER - 1732 - SUNSET - 1750 - LIBERTY MEN.

1850 - LIBERTY MEN - 1920 - DUTY WATCH EXERCISE FIRE STATIONS ON 12 PDR. GUN DECK.

2000 - DUTY WATCH CLEAN UP DECKS FOR ROUNDS.

2100 - ROUNDS CORRECT

J.H. KOB

H.M.S. STETTLER

Monday

15th of OCTOBER

1945 . 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										NE	1	d/6				48	
0500																	
0600																	
0700																	
0800										NE	1	b/5				48	
0900																	
1000																	
1100																	
1200										NE	1	b/6				54	

REMARKS	Initials of the Officer of the Watch
0100 - ROUNDS CORRECT.	HOK
0430 - ROUNDS CORRECT.	HOK
0600 - BLACKLISTMEN CALLED. - 0630 - HANDS CALLED - BLACKLISTMEN TO MUSTER,	
0700 - HANDS TO BREAKFAST.	HOK
0800 - HANDS FALL IN	
0900 - COLOURS.	
1020 - WATER BOAT ALONGSIDE - 1035 - SLIPPED.	
1145 - UP SPIRITS - 1150 - SECURE	
1200 - HANDS TO DINNER.	

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company			Anchor Bearings.
			PORT WATCH 1550 - 0700 CHIEFS & P.O'S 0730. WATCHKEEPERS 1030			
1300						
1400						
1500						
1600			N	1	bc/6	53
1700						
1800						
1900						
2000			N	1	bc/6	46
2100						
2200						
2300						
2400			N	0	bc/6	43

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

1300 - SUPPLY BOAT ALONGSIDE - 1310 - HANDS FALL IN - 1315 - SUPPLY BOAT SLIPPED
 1405 - SECURE
 1530 - LIBERTYMEN -
 1655 - MOTOR CUTTER RETURNED - 1730 - HANDS TO SUPPER - 1732 - SUNSET.
 1800 - LIBERTYMEN
 1830 - BLACKLISTMEN TO MUSTER
 1900 - LIBERTYMEN
 2030 - DUTY WATCH CLEAN UP DECKS FOR ROUNDS.
 2100 - ROUNDS CORRECT - 2105 - GUARD BOAT CHALLENGED.
 2215 - DUTY WATCH ~~CLEAN UP~~ EXERCISE FIRE STATIONS
 NOTE →

H.M.S. STETTLER

TUESday

16th of OCTOBER

1945. From

to

, and at HALIFAX.

Time	Log (stating type)	Distance Run		Mean Revns. per Minute	True Course	Gyro Compass Course	Standard Compass Course	Deviation	Variation	Wind		Weather and Visibility	Sea and Swell	Corrected Barometric Pressure in Millibars	Temperature °F		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										N	1	b7					44
0500																	
0600																	
0700																	
0800										NW	1	b7					46
0900																	
1000																	
1100																	
1200										NW	1	25					48

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company	Anchor Bearings.
		+ 4	stbd. watch - 1300-0700 C & P.O.'s - 0730	# 4 buoy, Halifax

1300			
1400			
1500			
1600	NW	I	R4
1700			48
1800			
1900			
2000	NW	I	C6
2100			49
2200			
2300			
2400	N	I	bC6
			50

REMARKS					Initials of the Officer of the Watch
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	° ,	° ,			
1200					
2000					
0150	Rounds correct				
0400	watch relieved				
0630	hands called - blacklistmen to muster 0650 Rounds correct				
0700	hands to breakfast 0750 out pipes				
0800	hands fall in - watch relieved				
0900	colors 0930 cooks & messes fall in, 1st Lieutenant request men				
1030	waterboat alongside				
1145	up spirits 1150 secure				
1200	hands to dinner 1245 water boat slipped				
1310	supply boat alongside 1340 supply boat slipped				
1530	Libertymen				
1545	garbage boat alongside				
1600	watch relieved 1730 hands to supper				
1700	Libertymen 1800 Libertymen 1830 Blacklistmen to muster				
1900	Libertymen 1905 Fire Stations excised on Bridge				
2100	Dutywatch, blacklistmen muster for rounds				
2100	Rounds correct				
2250	out pipes				
2300	Pups down				
2400	watch relieved - rounds correct				

H.M.S. Settler

Wednesday

17 of October

1945

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			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		49				
0500																		
0600																		
0700																		
0800										N	1	b7		46				
0900																		
1000																		
1100																		
1200										N	1	b7		52				
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			HOB
			port watch - 0600 - 0700 64 P.O.'s - 0730				#4 buoy, Halifax											
1300																		
1400																		
1500																		
1600										N	2	b6		52				
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400										NW	1-2	c6	1008	48				
										NW	2	c6	1008	48				

H.M.S. Stettler

Thurs day 18 of October

1945 . 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			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	b07		1010	44		0400 watch relieved	
0500																		
0600																		
0700																		
0800										N	1	b05		1011	46		0630 hands called 0700 hands to breakfast 0750 cut pipes	
0900																	0800 hands fall in - watch relieved	
1000																	0900 colors 0905 Lt. J.W.D. Robinson drafted on board.	
1100																	0950 waterboat alongside 0930 cooks of messes fall in	
1200										NW	1	b7		1012	59		1140 Lt. H.H. O'Brien drafted to H.M.C.S. Siroquais	
																	1145 up spirits 1147 water boat slipped	
																	1200 hands to dinner - watch relieved	

Number on Deck List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company			Anchor Bearings.		
			# 4 buoy Halifax					
		+4						

1300																		
1400																		
1500																		
1600	113.6	118	118	S40E	IE	23W	S	1	b07	00	1013	56	56					
1700																		
1800																		
1900																		
2000		105.2	066	068	S82E	9W	23W	SW	1	b06	00	1015	56	55				
2100																		
2200																		
2300																		
2400																		
		112.1	066	068	S82E	7W	24W	N	1	b8	00	1016	50	56				

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

1315 hands to harbor stations 1339 slipped #4 buoy 1352 motorboat hoisted. 1400 awaiting Thetford Mines vicinity gun wharf 1418 proceeding independently 1437 George Is Lt abm (part) 1510 Inner auto abm (part) alc 118° 1540 Scambro L.V. unknown buoy in transit bg 184° 1540 gyro 2° high by Az of sun 1600 watch relieved. R

1610 alc 066° 1735 Jeddore Rk lt bg 029°, Egg II lt bg 325°. 1742 Jeddore Rock lt abm (part) 1800 Jeddore Rk lt bg 310 Egg Is lt bg 356° 1810 Egg Is w. Buoy abm (part). 1850 Nichol Is lt bg 326° Sheet Rk lt bg 028° 1945 Beaver Is lt. bg. 023° Sheet Rk lt bg 326° 2000 watch relieved.

2020 gyro repeats correct 2019 Beaver Is lt bg 326° 2050 Rounds correct 2051 Beaver II lt bg 286° Wiscombe II lt bg. 031° 2138 Wiscombe II lt. bg 351° wedge Is lt bg 015 2359 Country Is lt bg 304° whitehead Is. lt bg 042 2400 watch relieved.

H.M.S. Stettler

Fri day 19 of October

1945 . From Halifax, N.S. to Sydney, N.S. , and at Sea.

REMARKS	Initials of the Officer of the Watch
0106 White Head 21 H bg. 338° Cranberry 11. H bg 027°	
0140 White Hd. 11. H bg 289° Cranberry 11. H. bg N 0200 alc 046°	
0247 Cranberry 21 H bg. 285° Green Is H. bg 322°	
0400 St. Esprit H bg. 346°	
0400 watch relieved 0405 Radar closed up	PWB
0428 St. Esprit H abm (port) 0452 St. Esprit H 290°, Guyon H 025°	
0540 Gyro repeats checked 0545 Radar secured 0550 Guyon 11. H 326°	
Louisbg. H 017° 0557 Guyon Is. H. abm. (port) 0652 Louisbg H abm (port)	
0720 Little Larambae H. 312° Commanders H. bg. 023° 0725 Cape Breton buoy abm	
0800 watch relieved 0804 alc N	
0815 alc 331° 0826 Scatari H bg. 212 Flint RK bg. 321 0858 alc 290	
0955 alc 272° 1011 alc 220 1033 S.E. Bar H. House abm (port) - 90° seas	
1059 finished with engines - secured Trout buoy Sydney.	
1230 Blacklist men to muster 1150 Up Spirits 1200 watch relieved.	

Number on Sick List	Distance run through the Water.	Zone kept at noon.	Leave Granted to Ship's Company			Anchor Bearings.		
			Port watch - make and mend - 1200-0730			Trot buoy 24		
		+4	C4 P.O's	- 0730				
1300								
1400								
1500								
1600				SW	1	bc 6	1015	50
1700								
1800								
1900								
2000				SW	2	c6	1017	57
2100								
2200								
2300								
2400				SW	1	bc 6	1018	56

Position	Latitude	Longitude	Depending on	Currents experienced
0800	45 ° 58.7	59 ° 38.5	Fix	
1200				
2000				
1300	Libertymen	1315	Dutywatch to muster	
1400	Libertymen	1450	Dutywatch to muster	
1455	H.M.C.S. St. Pierre	Alongside		
1600	Watch relieved	1600	Libertymen	1620 Waterboat alongside
1625	Dutywatch to muster	1630	Whaler away	1700 Whaler returned
1727	Sunset	1730	Hands to supper - Libertymen	
1830	Blacklistmen to muster	1840	Waterboat slumped	
1845	Fire stations exercised	after	Oerlikon gun deck	
2000	Watch relieved	2100	Rounds correct	
2250	out pipes			
2300	Lights out			
2400	Rounds correct -	watch relieved		

H.M.S. Stettler

Saturday 20 of October

1945.

From

to

, and at Sydney

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.	
			std. watch - 1315 - 0700 Ships + P.O.'s - 0730	+ 4	Trot buoy - Sydney N.S.	

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	°	'	°	'													
1300	Blacklistmen to muster 1315 Libertymen																
1400																	
1500	1545 Libertymen 1600 watch relieved																
1600	1708 Sunset + 730 hands to supper																
1700	1745 Libertymen																
1800	1900 Fire stations exercised on Q Deck																
1900	2000 watch relieved 2030 duty watch to muster - clean up for rounds																
2000	2100 Rounds correct 2100 duty watch + blacklistmen muster R for rounds																
2100																	
2200	2250 out pipes																
2300	2300 lights out																
2400	2400 watch relieved																

H.M.S. Steller

Sunday 21 of October

1945

From -

to -

, and at Sydney, N.S.

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			REMARKS	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	1	b6	1020	55				0400 watch relieved			
0500																	0500 Rounds connect	R		
0600																				
0700									N	1	b7	1018	52				0700 hands called 0730 hands to breakfast			
0800																	0800 watch relieved 0830 hands fall in			
0900																	0900 colors 0945 motorboat lowered			
1000																	1030 secure			
1100																	1130 afternoon watchmen to dinner			
1200																	1145 up spirits 1200 hands to dinner 1225 motorboat slipped			
																	1200 watch relieved			
Leave Granted to Ship's Company		Anchor Bearings.																		
Number on Sick List		Distance run through the Water.		Zone Time kept at noon.																
				port watch - 1315-0700 C+P.O's - 0730																
				+4																
1300																	1235 duty watch to muster			
1400																	1315 libertymen 1340 baseball party ashore on whaler			
1500																	1420 motorboat returned 1435 motorboat away			
1600																	1510 motorboat returned			
1700																	1545 libertymen 1550 whaler returned with baseball party			
1800																	1600 watch relieved 1650 motor boat away 1700 motor boat returned			
1900																	1706 sunset 1730 hands to supper			
2000																	1745 libertymen 1845 Fire stations exercised on gun deck			
2100																	2000 watch relieved 2030 duty watch muster clean up for rounds			
2200																	2110 Rounds connect			
2300																	2250 out pipes			
2400																	2300 Pipe down-lights out			
																	2400 watch relieved			

H.M.S. Stettler

Monday

22 of October

1945

From -

to -

, and at Sydney, 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																	
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.
			std. watch - 1430 - 0700	C. & P.O.'s - 0730	special duty - 1030	
		+4				Trot buoy 24

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														J.H.
1200														
2000														
1230														
1310														
1355														
1500														
1545														
1555														
1600														
1704														
1730														
1745														
1800														
1900														
2000														
2100														
2250														
2300														
2400														

0130 Rounds correct

0400 watch relieved

0500 Rounds correct

0630 hands called 0700 hands to breakfast 0750 out pipes

0800 hands fall in 0800 watch relieved

0800 colors 0930 1st Heul's Requestmen & Defaulters 0930 Cooks of messes fall in.

1015 motor boat away 1030 stand easy 1045 out pipes

1130 afternoon watchmen to dinner 1145 secure - clear up decks

1135 captain's defaulters 1200 hands to dinner

1205 up spirits 1205 motor boat returned 1200 watch relieved

1230 blacklistmen to muster

1310 motor boat away. 1315 hands fall in

1355 motor boat returned 1430 secure

1500 libertymen 1545 libertymen 1505 motor boat away 1520 motor boat returned

1600 watch relieved 1700 blacklistmen secure

1704 Sunset 1730 hands to supper 1800 motor boat away.

1745 libertymen 1820 motor boat returned

1800 Fire stations exercised 1840 motor boat away 2010 motor boat returned

2000 watch relieved 2030 duty watch muster - clean up for rounds

2100 Rounds correct 2050 blacklistmen secure

2250 out pipes

2300 Pipe down, lights out

2400 Rounds correct - watch relieved 2355 motorboat away

H.M.S. Stettler

Tuesday 23 of October

1945 . From - to - , and at Sydney, 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
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea	
0100																		
0200																		
0300																		
0400										NE	2	b6		1014	54			0030 motor boat returned.
0500																		0115 Rounds correct
0600																		0400 Rounds correct - watch relieved
0700																		0500 Rounds correct
0800																		0600 Blacklistmen called 0630 hands called blacklistmen to muster
0900																		0700 hands to breakfast 0750 out pipes
1000																		0800 watch relieved hands fall in
1100																		0900 colors 0930 cooks of messes fall in 1030 stand easy.
1200										E	3	c6		1018	60			1045 out pipes 1055 1st Lieuts request men & defaulters

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company		Anchor Bearings.		
			port watch - 0630-0700 C.P.O's - 0730	Trot buoy D4			
		+ 4					

1300																		
1400																		
1500																		
1600																		
1700										E	2	c6		1017	52			1310 out pipes 1315 hands fall in 1340 hand to harbor stations
1800																		1420 slipped D4 trot buoy 1438 both engines stopped - hoisting motor boat + whaler.
1900																		1445 motor boat inboard 1452 whaler unboard - proceeding into harbor
2000																		1523 secured alongside Strathadam at "E" jetty 1600 watch relieved
2100																		1630 Libertyman
2200																		1640 Blacklistmen to muster 1700 blacklistmen secure 1704 Sunset
2300																		1715 Libertymen
2400																		1725 H.M.C.S. Goderich alongside 1730 hands to supper
																		1800 Libertyman
																		1900 fire stations exercised in Sick Bay flats
																		2000 watch relieved 2030 duty watch muster clean up for rounds
										N	2	c5		1017	50			2100 duty watch + blacklistmen muster 2100 Rounds correct
																		2250 out pipes
																		2300 lights out
										N	3	c6		1017	51			2400 watch relieved

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

1310 out pipes 1315 hands fall in 1340 hand to harbor stations
 1420 slipped D4 trot buoy 1438 both engines stopped - hoisting motor boat + whaler.
 1445 motor boat inboard 1452 whaler unboard - proceeding into harbor
 1523 secured alongside Strathadam at "E" jetty 1600 watch relieved
 1630 Libertyman
 1640 Blacklistmen to muster 1700 blacklistmen secure 1704 Sunset
 1715 Libertymen
 1725 H.M.C.S. Goderich alongside 1730 hands to supper
 1800 Libertyman
 1900 fire stations exercised in Sick Bay flats
 2000 watch relieved 2030 duty watch muster clean up for rounds
 2100 duty watch + blacklistmen muster 2100 Rounds correct *Just*
 2250 out pipes
 2300 lights out
 2400 watch relieved

H.M.S. Stettler

Wednesday

24
25 of October

1945

From —

to —

, and at Sydney N.S.

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			REMARKS	Initials of the Officer of the Watch
		Miles	Tenths						Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea		
0100																	0100 Rounds correct	R
0200																		
0300																		
0400									NE	1	06		1017	48			0400 watch relieved	
0500																	0430 rounds correct	R
0600																	0600 blacklistmen called 0630 hands called - blacklistmen to muster	
0700																	0700 hands to breakfast 0750 out pipes	
0800									NE	1	24		1021	48			0800 hands fall in 0800 watch relieved	
0900																	0855 H.M.C.S. Goderich slipped 0900 colors	
1000																	0910 garbage boat alongside 0930 cooks of messes fall in	
1100																	1030 Standeasy 1045 out pipes 1130 afternoon watchmen to dinner	
1200									NE	2	25		1	48			1145 up spirits 1150 returning gear, clear up decks	
																	1200 hands to dinner 1200 watch relieved.	
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						
						std watch - 1300 - 0700 pt of C & P.O's - 0730												
						+ 4												
1300																	1230 blacklistmen fall in 1245 1300 libertymen fall in 1400 libertymen	
1400																		
1500																		
1600									NE	2	24		1014	48			1600 watch relieved - libertymen	
1700																	1700 libertymen, blacklistmen 1708 sunset 1730 hands to supper	
1800																	1800 libertymen. 1830 blacklistmen fall in 1845 libertymen	
1900																	1900 fire stations exercised in Q.M. flats 2000 watch relieved	
2000																	2030 duty watch clean up for rounds 2050 blacklistmen secure	
2100																	2055 duty watch + blacklistmen to muster	
2200																	2115 rounds correct 2135 duty watch mustered to double up lines	
2300																	2250 out pipes	gey
2400									NE	3	24		1017	48			2300 pipe down	
																	2400 rounds correct watch relieved	

H.M.S. Stettler

Thursday 25 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		
		Miles	Tenths							Direction (true)	Force (0-12)				Dry Bulb	Wet Bulb	Sea
0100																	
0200																	
0300																	
0400										NE	2	b05		1016	46		
0500																	
0600																	
0700																	
0800										NE	3	b05		1019	48		
0900																	
1000																	
1100																	
1200										NE	2	c4		1017	48		

Leave Granted to Ship's Company

port watch - 1630 - 0700
P.O's - 0730

14

Anchor Bearings

CETTY "Σ

1945 . From — to — , and at Sydney, N.S.

From

From _____ to _____

to

, and at Sydney N.S.

Initials
of the
Officer
of the
Watch

Initials
of the
Officer
of the
Watch

REMARKS

0325 rounds correct

0400 rounds correct, watch relieved 0410 rounds correct

0600 blacklistmen called 0630 hands called, blacklistmen to muster

0700 hands to breakfast 0750 out pipes

0800 hands fall in, watch relieved

0900 colors 0920 tug alongside

1000 tug shopped 1030 stand easy 1045 out pipes

1130 afternoon watchmen to dinner 1145 up spirits 1150 return gear-clean up decks

1200 hands to dinner, watch relieved 1230 blacklistmen to muster

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

1305 out pipes 1315 hands fall in

1430 stand easy 1440 out pipes

1550 return gear - clean up decks

1600 secure, watch relieved 1610 duty watch muster 1630 libertymen

1700 sunset 1700 libertymen 1730 hands to supper

1800 libertymen 1830 blacklistmen to muster 1845 libertymen

1930 fire stations exercised in 7 mess

2000 watch relieved 2030 duty watch clean up for rounds

2050 blacklistmen secure

2100 duty watch + blacklistmen to muster 2100 Rounds correct

2250 out pipes

2300 pipe down - out lights

2400 watch relieved

H.M.S. Stettler

Fri day 26 of October

1945

From —

to —

, and at Sydney, 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										NE	2	c6		1016	48		
0500																	
0600																	
0700																	
0800										E	1	d4		1016	48		
0900																	
1000																	
1100																	
1200										E	2	r3		1016	52		

	REMARKS	Initials of the Officer of the Watch
0120	Rounds correct	
0400	watch relieved	
0515	Rounds correct	
0600	blacklistmen called	
0630	hands called, blacklistmen to muster	
0700	hands to breakfast 0750 out pipes	
0800	hands fall in, watch relieved 0835 garbage boat alongside	
0900	colors 0930 cooks & messes fall in 0950 return all clean gear	
1030	stand easy 1145 out pipes 1130 afternoon watchmen to dinner	
1150	return gear, clean up decks 1145 up spirits	
1200	hands to dinner watch relieved	

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company			Anchor Bearings.
			starboard watch	1630 - 0700	0730	
		+ 4				Jetty "E"
1300						
1400						
1500						
1600			E	3	55	52
1700						
1800						
1900						
2000			E	3	55	53
2100						
2200						
2300						
2400			E	4	54	58

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

1230 Blacklistmen fall in 1240 clear lower decks to seamen's mess
 1305 out pipes 1315 hands fall in 1430 stand easy 1440 out pipes
 1445 Centeon committee nose up in wardroom 1550 return gear, clear up decks
 1600 secure, watch relieved 1630 Libertymen 1648 colors
 1700 Blacklistmen secure, Libertymen 1730 hands to supper
 1845 Libertymen 1830 Blacklistmen fall in
 1910 fire stations exercised
 2000 watch relieved 2030 duty watch clean up for rounds
 2050 Blacklistmen secure
 2100 duty watch + Blacklistmen to muster - rounds correct
 2250 out pipes
 2300 pipes down, lights out 2305 Tug alongside 2315 Tug slipped
 2400 watch relieved

H.M.S. Stettler

Saturday

27 of Oct.

1945

From —

to —

, and at Sydney, 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										SE	2	c4	e4R				58
0500																	
0600																	
0700																	
0800										SE	4	b6					54
0900																	
1000																	
1100																	
1200										SW	5	b6					55

			Leave Granted to Ship's Company	Anchor Bearings.
Number on Sick List	Distance run through the Water.	Zone Time kept at noon.		
		+ 4	port watch C + P.O's 1330 - 0700 0730	Cetty "S"

REMARKS					Initials of the Officer of the Watch
0115 Rounds correct					R
0400 rounds correct. watch relieved					
0500 rounds correct.					R
0600. blacklistmen called 0630 hands called, blacklistmen to muster					
0700 hands to breakfast 0750 cut pipes					
0800 hands fall in, watch relieved					
0900 colors					
1050 clear mess decks for rounds			c.o.'s		
1150 rounds correct 1155 up spirits					
1200 hands to dinner, watch relieved. 1230 blacklistmen to muster					
Position	Latitude	Longitude	Depending on	Currents experienced	
0800	°	,			
1200					
2000					
1330 libertymen, duty watch to muster					
1600 libertymen					
1600 watch relieved 1647 sunset					
1700 libertymen					
1700 hands to supper 1735 duty watch muster					
1800 libertymen 1800 fire stations exercised 1845 libertymen					
1830 blacklistmen to muster					
2030 duty watch muster to clean up for rounds					
2000 watch relieved 2055 duty watch, blacklistmen muster for rounds					
2100 rounds correct					gem
2300 pipe down 2335 lights out					
2400 watch relieved					

H.M.S. Stettler

Sunday 28 of October

1945 . From -

to -

, and at Sydney, 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	2	b65		40				0200 Rounds correct <i>jeuy</i>	
0500																			
0600																			
0700																			
0800										NW	2	c6		45				0400 Rounds correct - watch relieved <i>jeuy</i>	
0900																			
1000																			
1100																			
1200										NW	2	b6		44					

Number on Sick List	Distance run through the Water.	Zone Time kept at noon.	Leave Granted to Ship's Company		Anchor Bearings.	
			std. watch 1030-0700 C.P.O's	0730	<i>jeuy "E"</i>	
	+4					

1300																		
1400																		
1500																		
1600										NW	2	05		48				
1700																		
1800																		
1900																		
2000																		
2100																		
2200																		
2300																		
2400																		

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

1300 Libertymen
1400 Libertymen
1505 H.M.C.S. Joliette alongside
1600 watch relieved 1605 Libertymen 1655 sunset
1700 Libertymen 1730 hands to supper
1800 Libertymen 1845 Libertyman
1900 fire stations ex. in paint locker
2000 watch relieved 2030 duty watch clean up for rounds
2100 duty watch + blacksmiths to muster 2100 Rounds correct
2200 out pipes
2300 pipe down - lights out
2400 watch relieved

H.M.S. *Stettler*

Monday 29 of October

1945 . From -

to -

, and at Sydney, 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										NW	1	S3		35			
0500																	
0600																	
0700																	
0800										NW	2	c6		40			
0900																	
1000																	
1100																	
1200										NW	2	c6		66			

Number on Sick List	Distance run through the Water.	Zone	Time kept at noon.	Leave Granted to Ship's Company		Anchor Bearings.
				port	std watch non duty - 0730 c + P.O's - 0730	
			+4			jetty "Σ"

1300																	
1400																	
1500																	
1600										NW	2	b6		41			
1700																	
1800																	
1900																	
2000										Nw	2	b6		34			
2100																	
2200																	
2300										NW	2	b6		34			
2400																	

													REMARKS	Initials of the Officer of the Watch
1945	From -			to -			, and at Sydney, N.S.							
0030	rounds correct													
0200	rounds correct													
0400	rounds correct watch relieved													
0500	hands to breakfast 0750 out pipes													
0600	blacklistman called 0630 hands called													
0700	hands to breakfast 0750 out pipes													
0800	hands fall in watch relieved													
0845	Strathadam slipped													
0900	cobs 0930 clear lower decks to store													
1130	afternoon watchmen to dinner 1150 return gear clean up decks													
1200	hands to dinner watch relieved													
1305	out pipes - 1315 hands fall in													
1430	standeasy 1440 out pipes													
1550	return gear, clean up decks													
1600	secure watch relieved 1654 sunset													
1700	hands to supper, libertymen 1730 libertymen													
1805	libertymen													
1900	watch relieved													
2030	duty watch muster, clean up for rounds													
2100	rounds correct													
2200	watch relieved 2250 out pipes													
2300	pipes down, lights out													
2400														

R

H.M.S. Stettler

Tuesday 30 of October

1945.

From —

to

, and at Sydney, 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										NW	2	26					42
0200										NW	2	26					45
0300										NW	2	P6					46
0400																	
0500																	
0600																	
0700																	
0800																	
0900																	
1000																	
1100																	
1200										NW	2	07					67

Initial
of the
Office
of the
Watch

REMARKS

0100 rounds correct 0100 watch relieved R

0300 rounds correct, watch relieved

0500 rounds correct, watch relieved

0600 rounds correct 0630 hands called R

0700 hands to breakfast

0825 cut pipes 0830 hands fall in 0830 watch relieved

0900 colors 1010 garbage boat alongside, 1020 garb. boat slopped

1030 standeasy 1045 cut pipes

1130 aft. watchmen to dinner 1150 return gear clean up decks

1200 hands to dinner, watch relieved 1230 blacklistmen to muster.

			Leave Granted to Ship's Company	Anchor Bearings.
Number on Sick List	Distance run through the Water.	Zone Time kept at noon.		
		+4	port watch at P.O.'s.	0700 0730 jetty "S"

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

1305 out pipes 1315 hands fall in
1400 Captain's requestmen 1445 standeasy 1455 out pipes
1550 return gear, clean up decks
1600 libertymen 1652 colors watch relieved
1700 blacklistmen secur 1730 hands to supper
1800 libertymen 1835 fire stations excused in seamens mess
845 libertymen
2000 watch relieved 2030 duty watch muster, clean up for rounds
2100 duty watch, blacklistmen muster for rounds. 2100 rounds called off
2250 out pipes
300 pipe down - out lights
400 watch relieved



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