

DECK LOG BOOK

OF THE

		•
U.S.S	BEALE	
	DD 471	
	IDENTIFICATION NUMBER	
	COMMANDED BY	
	R. J. LOOMIS, COMMANDER,	, U. S. N.
Attached to	TWO HUNDRED EIGHTY SECOND	Division,
	TWENTY EIGHTH	Squadron,
	FOURTH	Flotilla,
	SECOND FLEET	Fleet,
	FIFTH	Naval District,
Commenc	ing 0001 1 OCTOBER (zone time and date)	, 19 62 ,
at NORFO	LK, VIRGINIA	
at	- (location)	
and ending 2400 31 OCTOBER (some time and date)		, 19 62 ,
at SEA		
	(location)	
		•

TO BE FORWARDED DIRECT TO THE BUREAU OF NAVAL PERSONNEL AT THE END OF EACH MONTY

UNITED STATES SHIP BEALE (DD-471)

Saturday 27 October

Underway in accordance with COMASWFORLANT OF ORD 16-62 in company with TG 83.2 less USS CONWAY (DD-507), USS MURRAY (DD-576), USS LOWRY (DD-770) and USS WALLER (DD-466). Ships present are the USS RANDOLPH (CVS-15), USS BACHE (DD-470), USS CONY (DD-508) and USS EATON (DD-510). OTC is CTG 83.2 in the HANDOLPH. The ship is in station 4 of an 11C4 axis COO, course 114 speed 20, when on station the guide, the USS RANDOLPH, bears COO, 4,000 yes. The task group is enroute to religious TG 81.5 for their procession of an unidentified supporting the contract Procession. to relieve TG 81.5 in their prosecution of an unidentified submarine contact. Readiness condition IV, material condition YCKE is set throught. CO29 Maneuvering to make a BT drop. CO56 c/c to 160. CO102 c/s to 15 kts. CO115 c/c to 114. CO310 c/s to 10 kts. CO338 c/s to 15 kts. 0350 c/s to 20 kts.

04-08

Steaming as before. 0415 Maneuvering to make BT drop. 0436 c/bs to 055. c/bs to 15 knots. Maneuvering to regain station. Randolph operating aircraft. Turned off navigational lights. 0445 Aircraft operations complete. Turned navigational lights on. 0450 c/bc to 114. c/bs to 20 knots. 0614 CTU 83.2.2, with LOWRY, CONWAY, WALLER and MURRAY joined rendezvous. Haneuvering to station 7 of eight ship circular screen, on circle 5. 0638 Cn station with guide bearing 315, distance 5000 yapds. 0655 c/bc to 010. 0707 c/bc to 114. 0712 c/bc to 170, c/bs to 20 knots. 0730 Mustered the crew on stations; absentees: none. 0746 c/bc to 010. c/bs to 12 knots. 0750 c/bc to 025.

> PETERSON USN

08-12

Steaming as before. O810 c/c 095. O918 Made daily inspection of magazines and smokeless powder samples; conditions normal. O919 c/c 120. 1018 c/c 030. 1030 c/c 050. 1031 c/c 015. 1033 c/c 350. 1037 c/c 060. 1056 c/c 030. 1111 c/c 060. 1145 Set condition of readiness III.



12-16

Steaming as before. 1225 c/c to 045. 1240 c/c to 060. 1257 c/c to 340. 1312 c/c to 045. 1327 Shifted the electrical load to #2 ships service generator while repairing #1 ships service generator. 1340 c/c to 340. 1352 c/c to 045. 1405 c/c to 340. 1447 c/c to 050. 1504 c/c to 340. 1515 #1 ships service generator repaired. Split the electrical load. 1529 c/c to 045. 590. 1515 M Ships service generator repaired. Split the electrical load. 1529 c/c to C45. 1550 Detached to proceed in company with the USS CONY and the USS MURRAY on cac 220 sp 25 kts . to investigate an unidentified submarine contact. CO USS EFALE is SAU Commander.

W. BALES

16-18

Steaming and before. 1620 c/bs to 18 knots. 1631 Proceeding to close sonar contact, classified possible submarine by MURRAY. 1640 All ships holding sonar contact. Maneuvering to pinwheel counter-clockwise on circle 3. 1659 Dropped 5 hand grenades as challenge to submarine for identification. No response. 1710 Challenged submarine on sonar. No response. 1733 All units completed challenges to submarine. No response. 1740 Moved to pinwheel circle 1.8.

APPROVED:

COMMANDING.

9. E. alarke W. E. CLARKE, LCDR.

UNITED STATES SHIP __ BEALE (DD-471)

Saturday 27 October 19 62

SMOOTH REMARKS-CONTINUES

18-20 Steaming as before. 1847 Assumed control of S2F air craft at datum. 1920 Relieved as OTC by CTO 83.2.2 CCMDESRON 28. Continuing the pinwheel on undentified sonar contact.

X/.

Hilly KEELING USN

20-24 Maneuvering as before. 2050 Submarine, identified as USSR type "FOXTROT" surfaced at 27°36'N, 66° OO' W on easterly course, slow speed. 2052 Aircraft commenced illumination and photographic runs on submarine. 2148 Set condition 1ASW. Set material condition ZEBRA. 2200 Commenced approach from astern of submarine for close-in photo run. Maneuvering to pass 500 yards on parallel course, Commenced illuminating with 24" searchlight and aircraft searchlights. 2229 Photo run completed maneuvering to region pinwheel. 2231 Set material condition YOKE. 2245 Secured from condition 185 Set condition of readiness III/

J. W. PETERSON LD USN

APPROVED:

JA LOOMIS, COR,

____U.S. H. COMMANDIN

EXAMINE

W. E. CLARKE, LCDR,

_____ U, :

U.S.N. NAVIGATOR:

UNITED STATES SHIP BEALE

Sunday 28 October , m 65

00-04: Steaming in company with TG S3.2 com osed of CARDIV 10, and DESMON 28 plus the USS LOWRY (DD-770) operating at sea off the coast of Florida, in accordance with COMASWIGRLAM OFFUNDER 16-62. This ship is in a pinwhoel formation circling a USSR submaring on the surface on course 080 speed 10 kmots. Aircraft from the USS RANDOLPH (CVS-15) are illuminating and photographing the submarine; SOFA and OTC is CTS 83.2 (COMCARDIV 16) in RANDOLPH. Readiness condition III, material condition YORE are set throughout the ship. Darkened with the exception of navigation lights. Steaming on boilers #1 & #3, generators #1 & #2 s.lit plant with superheat at 700°. 0127 C/c 330 C/s 20 kmots maneuvering to rejoin the USS RANDOLPH (CVS-15). 0137 C/s 18 kmots. 0152 On station in a 4 ship circular screen station #2 with the guide bearing 090°T 4000 yards base course 230°T speed 10 kmots. 0200 Set clocks ahead 1 (one) hour to conform to plus 4 (four) Quebec time. 03.8 C/c 060°T.

July WEN

04-08: Stearing as before. 0404 Termed on normal running lights. 0416 C/c to 050 T. 0435 Secured normal running lights. 0455 C/c to 150. 0532 Turned off normal running lights. 0537 C/c to 060. 0601 C/c to 045, c/s to 18 knots. 0502 Turned on normal running lights. 0608 C/c to 130. 0620 C/s to 12 knots. 0730 Mustered the crew on station. Absentees: None. C/c to 080.

E. V. DALES LAUG USN

08-12: Stemming as before, 0850 Maneuvering to lifeguard station 1000 yards astern of RANDOLFH, 0900 On station, 0006 Set the refueling detail, 1918 Maneuvering to approach starboard side of RANDOLFH, Executive Officer given the comm. 0926 Alongside to starboard of RANDOLFH. Maneuvering to maint in position, 0003 Commenced receiving fuel, 1006 Completed fueling, having received 33,055 gallons NSFO, 1010 Maneuvering to clear whead of RANDOLFH and take screen station 3 in a four ship circular screen on circle 4, 1012 Officer of the Deck given the comm, 1013 Secured the refueling detail, 1030 On station, with guide bearing 270, distance 4000 yards, 1105 Set the Helo Detail, Maneuvering to make hight freight transfer to helo. 1109 Transfer conducts. Maneuvering to regain station. Secured the Helo Detail, 1117 Hade daily imposition of magazines and suckdoms owler samples; Conditions normal, 1140 DEALE designated screen on mander, 1144 CTU 83.2.2 assigned duties of screen commander, 1145 Detached to proceed to join SAU "TAYO", Maneuvering to clear for action, 1153 Maneuvering to relieve CONMAY 2000 yards astern of USSR submarine operating on the surface.

MCZUETTEG WIL

12.416: Steard _ as before. 1216 on station 15 000 yerds astern of USSE submarine on base course 000 speed 8 kmots. 1342 Relieve by the USS CACTE (DD-470) maneuvering to join the carrier. C/c 200 C/s 25 kmots. 1435 C/c 240 C/s 20 kmots, remaining in present costion until further orders received from CDS 2, screen consensor. 1453 C/c 275. 1510 C/c 248. 1537 C/c 305. 1.557 C/c 240.

APPROVED:

EXAMINED

91. Coloke