

# SHIP'S DECK LOG SHEET

USE BLACK INK TO FILL IN THIS LOG

SHIP TYPE				HULL NUMBER		
A	C	V	N	0	7	3
2	3	4		5	6	7

YR	MON	ZONE	DAY
11	04	I	08
12	13	14	15
16	17		22

USS GEORGE WASHINGTON

AT SHIKOKU BASIN

CLASS NAME

TO

POSITION	ZONE	TIME
1800		
	BY	
	BY	

POSITION	ZONE	TIME
1200		
L	BY	
λ	BY	

POSITION	ZONE	TIME
2000		
L	BY	
λ	BY	

LEGEND
1-CELESTIAL
2-ELECTRONIC
3-VISUAL
4-D.R.

TIME	ORDER	CSE	SPEED	DEPTH	RECORD OF ALL EVENTS OF THE DAY
18-21	23-29	30-32	33-36	37-40	41-77
					1200-1700 (CONT'D)
1631				ENS [REDACTED]	HAS THE CONN.
1635					WATCH PROPERLY RELIEVED BY LT [REDACTED]
					[REDACTED] CDR, USN
					1700-2200
1635					ASSUMED THE WATCH. UNDERWAY AS BEFORE.
1642					NAVIGATOR IS ON THE BRIDGE.
1648					NAVIGATOR IS OFF THE BRIDGE.
1715					ACE #1 TO THE HANGAR BAY.
1722					ACE #1 TO THE FLIGHT DECK.
1724					ACE #1 TOPPED AND LOCKED.
1728					ACE #1 TO THE HANGAR BAY.
1731					ACE #1 TO THE FLIGHT DECK.
1733					ACE #1 TOPPED AND LOCKED.
1734	L3R				
*1732					COMMENCED PUMPING #1 PLANT RAR ODT OVERBOARD.
					LATITUDE: 29° 45.9N, LONGITUDE: 136° 45.3E, DISTANCE FROM LAND: 225 NM
1742	AA2				50 RPM
1743	AAS				75 RPM
1744	AAF				110 RPM
1747					100 RPM
1754					CO IS ON THE BRIDGE.
*1753					COMMENCED PUMPING #2 PLANT RAR ODT OVERBOARD.
					LATITUDE: 29° 47.2N, LONGITUDE 136° 48.7E DISTANCE FROM LAND: 230 NM
1758					SECURED FROM PERSONNEL WORKING ALOFT.

CHECK L 6

# SHIP'S DECK LOG SHEET

USE BLACK INK TO FILL IN THIS LOG

USS GEORGE WASHINGTON

AT JAPAN OPAR3A

CLASS HANDL

SHIP TYPE					HULL NUMBER		
D	A	C	V	N	0	7	3
2	3	4			5	6	7

YR	MON	ZONE	DAY
11	4	I	18
12	13	14	15
16	17		22

TO

U -  
76 79

POSITION	ZONE	TIME	POSITION	ZONE	TIME	POSITION	ZONE	TIME	LEGEND
0800			1200			2000			1-CELESTIAL
L _____		BY _____	L _____		BY _____	L _____		BY _____	2-ELECTRONIC
λ _____		BY _____	λ _____		BY _____	λ _____		BY _____	3-VISUAL
									4-D.R.

TIME	ORDER	CSE	SPEED	DEPTH	RECORD OF ALL EVENTS OF THE DAY
18-21	23-29	30-32	33-36	37-40	41-77
					0700-1200 (CONT'D)
0755		355		005	DFGMC
0823	CL354				
0829	CR355				
0832	CR356				
0834	CR358				
		358		008	DFGMC
0847					RECEIVED DAILY MAGAZINE TEMPERATURE. FWD MAG:
0850					MAX: 82; MIN: 46; APT MAG: MAX: 94; MIN: 58;
					REMARKS: ALL HIGH SECURITY KEYS, NVG'S, WEAPONS
					AND AMMUNITION HAVE BEEN SIGHTED AND/OR
					ACCOUNTED FOR.
0852					RECEIVED DAILY FUELS REPORT.
0857					COMMENCED PROPULSION PLANT DRILLS.
0902					SCRAM #2 REACTOR. MAX SPEED AVAILABLE 24 KTS.
0903					ENS [REDACTED] HAS THE CONN.
0908					RECEIVED DAILY DRAFT AND DISPLACEMENT REPORT.
					FWD DRAFT: 35' 6". AFT DRAFT: 37' 3". MEAN DRAFT
					36' 3". DISPLACEMENT: 80,070 TONS.
					STEAM PLANTS ARE CROSS CONNECTED MAX SPEED: 27
					KTS.
0911	CR357				
0912		357		008	DFGMC
0914	AA1			25	RPM
	CR355				
0916*		355		006	DFGMC
0919	R15R				
0922	CR045				
0925	AA2			40	RPM
0926		045		048	DFGMC
0915*					COMMENCED FAST RECOVERY STARTUP ON #2 REACTOR.

# SHIP'S DECK LOG SHEET

#4 TO THE PILOT HOUSE.

USE BLACK INK TO FILL IN THIS LOG

USS GEORGE WASHINGTON

AT NORTH PACIFIC SEA

CLASS HANDL

TO

U -  
78 79

SHIP TYPE				HULL NUMBER			
D	A	C	V	N	0	7	3
1	2	3	4	5	6	7	

YR	MON	ZONE	DAY
10	12	I	18
12	13	14	15
16	17	22	

POSITION	ZONE	TIME
0800		
L		BY
λ		BY

POSITION	ZONE	TIME
1200		
L		BY
λ		BY

POSITION	ZONE	TIME
2000		
L		BY
λ		BY

LEGEND	
1	CELESTIAL
2	ELECTRONIC
3	VISUAL
4	D.R.

TIME	ORDER	CSE	SPEED	DEPTH	RECORD OF ALL EVENTS OF THE DAY
18-21	23-29	30-32	33-36	37-40	41-77
					2200-0200 (CONT'D)
					TESTED RUDDERS. TEST SAT
1113					STOWED POINTER
2114	CR085				
2115					SHIFTED TO COMPUTER MANUAL.
		085			082 DFGMC
					STOPPED STEERING UNITS #2 AND #3 FROM THE PILOT HOUSE.
2117	AAS				60 RPM
2155					ENS [REDACTED] HAS THE CONN.
2159					SECURED FROM GENERAL QUARTERS DRILL.
2206					RIVER CITY CONDITION #4 SET.
2209	AA2				50 RPM
2210					WATCH PROPERLY RELIEVED BY LTJG [REDACTED]
					[REDACTED] LTJG, USN
					2200-0200
2210					ASSUMED THE WATCH UNDERWAY BEFORE.
2220					CO IS ON THE BRIDGE.
2226					CO IS OFF THE BRIDGE.
2304	L20R				
2306	AA1				35 RPM
2320					LT [REDACTED] HAS THE CONN.
2329	AA2				40 RPM
2348					COMMENCED DEGAS OF #2 PLANT OVERBOARD. LATITUDE:
					32° 18.0N, LONGITUDE: 141° 24.8E. DISTANCE FROM
					LAND: 86 NM.
2359					END OF DAY