

WATER TREATMENT LOG

MACHINERY PLANT NO. _____

USS _____

MONTH _____, YEAR _____

CONSISTING OF PAGES 1 THROUGH _____

REVIEWED _____

ENGINEER OFFICER

DATE

EXAMINED _____

COMMANDING OFFICER

DATE

NOTE: THIS RECORD WILL BE RETAINED ON BOARD FOR 2 YEARS AND DISPOSED OF IN ACCORDANCE WITH SECNAVINST 5212.B.SUP-1, PARA. 9510(1). TRANSCRIPT(S) WILL BE FURNISHED TO NAVSEASYS COM WHEN REQUIRED.

MONTHLY BOILER DATA

BOILER NO.			
STEAMING HOUR DATA			
TOTAL LAST MONTH			
HOURS THIS MONTH			
TOTAL STEAMING HOURS			
HOURS RUN DRY			
CONTAMINATION			
STM. HRS. MODERATE			
STM. HRS. SERIOUS			
INSPECTIONS			
SGPI			
DATE LAST INSPECTED			
INSPECTED BY			
STM. HRS. SINCE INSP.			
CHENG			
WATERSIDES			
DATE LAST INSPECTED			
INSPECTED BY			
STM. HRS. SINCE INSP.			
FIRESIDES			
DATE LAST INSPECTED			
INSPECTED BY			
STM. HRS. SINCE INSP.			
CLEANINGS			
WATER JET, WIREBRUSH OR EDTA WATERSIDE CLEANING			
DATE LAST CLEANED			
TYPE OF CLEANING			
STM. HRS. SINCE CLN.			
HYDROCHLORIC/SULFAMIC ACID WATERSIDE CLEANING			
DATE LAST CLEANED			
STM. HRS. SINCE CLN.			
FIRESIDE CLEANING			
DATE LAST CLEANED			
STM. HRS. SINCE CLN.			
CHEMICAL AND BLOWDOWN DATA			
TOTAL oz/g TSP			
TOTAL oz/g DSP			
TOTAL OUNCES C.S.			
NO. OF SURFACE BLOWS			
NO. OF BOTTOM BLOWS			

BOILER SAFETY VALVES SET			
	DATE	PRESSURE	
		LIFT	RESEAT
BOILER NO.			
PILOT			
SUPERHEATER			
#1 DRUM			
#2 DRUM			
#3 DRUM			
#4 DRUM			
BOILER NO.			
PILOT			
SUPERHEATER			
#1 DRUM			
#2 DRUM			
#3 DRUM			
#4 DRUM			
BOILER NO.			
PILOT			
SUPERHEATER			
#1 DRUM			
#2 DRUM			
#3 DRUM			
#4 DRUM			
WATER CHEMISTRY STANDARDS RUN			
TEST	DATE	RESULT	
CONDUCTIVITY			
CHLORIDE			
ALKALINITY			
HARDNESS			
DATES OF IMPORTANT EVOLUTIONS			
BOILER NO.			
LAST 150% HYDRO			
LAST 135% HYDRO			
LAST 125% HYDRO			
LAST TUBE NDE			
SOOT BLOWER NDE			
BOTTOM BLOWDOWN PIPING NDE			
AIR CASING TEST			
SATISFACTORY BOILER FLEXIBILITY TEST			

GOVERNOR SETTINGS									
NUMBER	DATE								
FORCED DRAFT BLOWERS	SETTING	/	/	/	/	/	/	/	/
NUMBER									
FUEL OIL SERVICE PUMPS	SETTING	/	/	/	/	/	/	/	/
NUMBER									
MAIN FEED PUMPS	SETTING	/	/	/	/	/	/	/	/
NUMBER									
MAIN FEED BOOSTER PUMPS	SETTING	/	/	/	/	/	/	/	/