U.S. DOD Form dod-navsea-9255-33

DIESEL ENGINE JACKET COOLING WATER SYSTEM TREATMENT LOG
ANTIFREEZE TREATMENT

ENGINE _____ SHIP _____ DATE _____ PAGE _____

CHEMICAL TEST RESULTS

DATE	TIME	CODE	CHLORIDE (100 ppm max)			RA	FREEZE PROTECTION			INITIALS	
			SCALE READING	ppm FROM CHART	ppm CHART X 2	(6 RA UNITS MIN)	FLOAT READING	TEMP (°F)	FREEZE PROT (°F)	TESTER	EOOW

CHEMICAL TREATMENT

MIL-A-46153 ANTIFREEZE (gallons)	DATE	TIME	INITIALS

NAVSEA 9255/33 (6-94)(FRONT)

0116-LF-019-2200

DIESEL ENGINE JACKET COOLING WATER SYSTEM TREATMENT LOG
ANTIFREEZE TREATMENT

PAGE _____

DATE	TIME	REMARKS:

LEGEND/TEST CODE

SAMPLES:

ACA AFTER CHEMICAL ADDITION
AWA AFTER WATER ADDITION
RTE ROUTINE SAMPLE
OTH OTHER

ACTIONS:

FF FRESHLY FILLED AND TREATED
WA ADDED WATER
DRN PORTION OF COOLANT DRAINED
D DUMPED
RF REFILL
OTH OTHER

LCPO		MPA		REVIEWED:	
INITIALS	DATE	INITIALS	DATE	(ENGINEER OFFICER)	DATE