U.S. DOD Form dod-navsea-9255-31

DIESEL ENGINE JACKET COOLING WATER SYSTEM TREATMENT LOG
MIL–A–53009 TREATMENT

ENGINE _____ SHIP _____ DATE _____ PAGE _____

CHEMICAL TEST RESULTS

DATE	TIME	CODE	CHLORIDE (100 ppm max)		MBT (100–500 ppm)		RA	INITIALS	
			SCALE READING	ppm FROM CHART	SCALE READING	ppm	(6 RA UNITS MIN)	TESTER	EOOW

CHEMICAL TREATMENT

MIL–A–53009 (quarts or gallons)	DATE	TIME	INITIALS

NAVSEA 9255/31 (6–94)(FRONT)

0116–LF–019–2100

DIESEL ENGINE JACKET COOLING WATER SYSTEM TREATMENT LOG
MIL–A–53009 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