UPDATED: 7 April 2004

LSD41 CLASS DAMAGE CONTROL CONSOLE
FOR USS _____
DATE:_____

REF: (A) PMS MIP 2521/008 M-1
(B) NAVSEA TECH MAN S9660-AD-MMA-010

	IAW	SAT/ UNSAT
COMPARTMENT NUMBER		
A. INSPECT DC CONSOLE:		
1. Is the white NORMAL Power indicator illuminated? [Note: if non-functional or amber Emergency Power indicator is illuminated]	NAVSEA TECH MAN	
2. Is the white Ground Circuit indicator extinguished? [Note: if illuminated, then a ground fault is detected]	NAVSEA TECH MAN	
3. Is the amber Console Maintenance indicator extinguished? [Note: if illuminated, then a console access panel is either open or loose]	NAVSEA TECH MAN	
4. Are there spare fuses stored in the spare fuse drawer?	NAVSEA TECH MAN	
5. Is there any evidence of dirt or corrosion visible on the console?	NAVSEA TECH MAN	
6. Are there any loose screws, knobs, handles, etc. on the console?	NAVSEA TECH MAN	
7. Are the fire pump discharge pressure and firemain loop pressure gages calibrated?		
B. PERFORM CONSOLE LAMP TEST:		
1. Are there any Upper panel control or indicator lamps that either fail to illuminate or appear dim when the lamp test selector switch is turned? [Note list specific faults in remarks / block 35]	M-1	
2. Are there any Lower panel control or indicator lamps that either fail to illuminate or appear dim when the lamp test selector switch is turned? [Note list specific faults in remarks / block 35]	M-1	
C. PERFORM FAULT ALARM TEST:		
1. Did audible signal sound when the Fault Alarm test switch was depressed?	M-1	
2. Did indicator lights (see list below) flash when the Fault Alarm test switch was depressed? Alarm list: AFFF PUMPS, WASHDOWN COUNTERMEASURES, SEAWATER SPRINKLING, SEAWATER/AFFF SPRINKLING	M-1	
D. PERFORM CONSOLE TEST:		
1. Will the console operate the all equipment on the console?		

REMARKS:

ASSESSOR(S):_____ _____ DATE: _____