UPDATED: 7 April 2004

BERTHING SPRINKLER SYSTEM (AOE ONLY) CHECK SHEET
FOR USS _____
DATE:_____

REF: (A) PMS 5221/007
(B) NSTM 555 V1
(C) GSO 521
(D) PMS 5221/011

	IAW	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT
COMPARTMENT NUMBER													
A. INSPECT BERTHING SPRINKLING SYSTEM PIPING AND COMPONENTS:	5221/007												
1. Verify there is no leakage on the following components:	2W-1R												
a. Fire main supply root cutout valve?	2W-1R												
b. 2-way control valve?	2W-1R												
2. Is the 2-way control valve in the NEUTRAL position with the locking key installed with plastic anti-tampering seal?	2W-1R												
3. Are the operating instructions posted next to the sprinkler control valve?	GSO 521												
4. Is the gage in good working order?	2W-1R												
5. Is the piping system in good working condition?	2W-1R												
B. INSPECT BREAK GLASS BULB TYPE SPRINKLERS:	5221/007												
1. Are the sprinkler heads free of paint, dust and dirt?	S-2R												
2. Is there any damage to the sprinkler heads, (broken arms or deflectors)?	S-2R												
3. Is the glass bulb the right type?	GSO 521 (TABLE)												
C. TEST 2-POSITION DRY TYPE SEAWATER SPRINKLER SYSTEM:	5221/007												
1. Ensure minimum of 40 PSI firemain is available.	R-1S												
2. When system was activated, Did the sprinkler control valve position indicator travel smoothly to the open position?	R-1S												
3. When system was secured, did the sprinkler control valve position indicator travel smoothly to the closed position?	R-1S												
4. Did the system operate IAW PMS?	R-1S												
D. MANUAL CONTROL VALVE:	5221/007												
1. Is the manual control valve free from dirt and verdigris?	S-1R												

REMARKS:

ASSESSOR(S):_____DATE: _____