UPDATED: 7 April 2004

EXPLOSION PROOF LIGHTING
FOR USS _____
DATE:_____

REF: (A) PMS 3301/008-42
(B) Safety bulletin Jun 93.

	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	SAT/ UNSAT
COMPARTMENT NUMBER														
NUMBER OF LIGHTS IN THE SPACE														
A. INSPECT EXPLOSION PROOF LIGHTS:														
1. Are the globe support rings and globe securing rings loose or missing?	S-1,													
a. If globe is loose and seal is missing check to see if there are two lead seals in place. Retaining ring must be tight.	S-1, 18M-1R													
2. Is the lead wire seal missing? Note 6: Fixtures that are subjected to heavy vibration causing frequent bulb replacement and or tightening may use plastic tamper seals for this condition only. Note 7: Fixtures whose design that has a globe ring and support as one piece, having no slots in the box flange are not required to drill a hole in the globe supporting ring. (Example: THE globe ring and support).	S-1, 18M-1R													
3. Is the globes discolored or damaged?	S-1													
4. Are the sealing plugs and gland nuts defective or damaged?	S-1													
5. Is the lamp operational and have the proper type bulb? (Lamp reflective type 110W, 120V, MS 16563-1 NSN 6240-00-578-6820).	S-1, 18M-1R													
6. Is there a label plate installed?														
7. Does ship have PMS installed?														

Note: Follow the PMS cards.
In the discrepancies block place the number of lights that have the discrepancy.

REMARKS:	

ASSESSOR(S):_____DATE: _____