

**FIRE STATIONS CHECK SHEET  
FOR USS \_\_\_\_\_**

**DATE:** \_\_\_\_\_

Ref: (a) NSTM 555 (b) PMS 6641/004-63,  
(c) COMNAVSURFLANT MESSAGE R 092200Z JUL 96 (d) NSTM 079V2  
(e) Ships DC Book (f) Ships DC plates

	IAW	SAT/ UNSAT												
<b>FPL NUMBER</b>														
<b>A. FIRE STATION WITH VARI-NOZZLE:</b>														
1. Are FPL Bullseyes 12"x15" or sized to best fit the area available, with red on photoluminescent (interior) or white on red (exterior)?	Ref. (d)													
2. Are FPLI and COV numbers correct?	Ref. (e) & (f)													
3. Is fire station equipment properly stowed?	Ref. (e) 2M-2R													
4. Are sufficient lengths of hose installed?	Ref. (e) 2M-2R													
5. Are hydrostatic test within applicable periodicity? (Hydrostatic test within 36 months/hoses not worn or frayed/gaskets have a light coat of silicone)	36M-1													
a. Inspect reference mark: Is there any separation between the reference mark and the coupling end?	36M-1													
b. Is hose properly stowed?	2M-2R													
6. Are Vari-nozzles operational, clean, and of the proper GPM installed? - 95gpm	R-19													
7. Have nozzles been inspected and modified IAW SURFLANT MSG: R 092200Z Jul 96?	Ref. (c)													
8. Are two spanner wrenches available and in working condition?	2M-2R													
9. Are all fastening devices used on the station nonferrous?														
10. Is the Wye-gate operational?														

**REMARKS:**


Assessor(s): \_\_\_\_\_ Date: \_\_\_\_\_