

PORTABLE FIRE EXTINGUISHERS CHECK SHEET
FOR USS _____
DATE: _____

REF: (a) PMS 6641/004
 (b) 079 VOL-II
 (c) GSO 555, 602
 (d) NSTM 079 VOL 2
 (e) NSTM 555

	IAW	SAT/ UNSAT												
COMPARTMENT NUMBER OR EQUIPMENT SERIAL NR														
A. PORTABLE 15 LB CO2 EXTINGUISHERS:														
1. Are cylinders properly mounted in shockproof brackets?	Q-9R													
2. Are the brackets and latching strap in good operational condition? (Bottle should be held firmly)	Q-9R													
3. Are record tags properly filled out? - Block 1 = weight of cylinder filled with out the hose and horn. - Block 2 = Weight of the hose and horn. - Block 3 = Is N/A. - Weight of full cylinder block = is Block 1 and 2 added. Note: cylinder 25" or less = cylinder must weight 40lb or more. Cylinder < the 25" in height must weight 47lb or more. Stainless steel extinguishers on MCM & MHC no less that 60lb. Aluminum ext. is no less that 32lb. - Weight on the back of the card is the full weight documented on the front of the card.	R-24 Q-9R													
4. Are recorded preventive maintenance checks within periodicity? R-24 Should be the first check listed on the card, followed by the Q-9R.	R-24 Q-9R													
5. Are hose and horn assembly in good condition?	Q-9R													
6. Are cylinders hydrostatically tested as required by PMS? (5 years on a used cylinder and 12 years since last hydro on unused cylinders)	Q-9R													
7. Is valve handle pull pin and D-ring (if applicable) free of damage and corrosion?	Q-9R													
8. Are valve safety pins in place and sealed?	Q-9R													
9. Is there and loose or damaged parts?														
10. Are extinguisher stowage locations properly marked with photoluminescent markings?	GSO 602, NSTM 079V2													
11. Is exposed metallic coupling covered with electrical tape as required by PMS (hose to horn coupling)?	Q-9R													
12. Is the cylinder of the correct weight? Spot check ever 10 extinguishers.	R-24													

REMARKS:

DATE: _____