SCHEDULED INSPECTIONS

5-33. WEEKLY INSPECTION

DATA REFERENCE	INSPECTION TASK DESCRIPTION	INITIAL MECH	INITIAL OTHER
	DATE: _____W.O. _____ **FACILITY: _____** **HELICOPTER S/N: _____** **REGISTRY NO.: _____** **TOTAL TIME:_____** **SIGNATURE:_____**		
Chapter 62, Chapter 64	**MAIN ROTOR HUB AND BLADES, AND TAIL ROTOR HUB AND BLADES** — Preventive maintenance. **NOTE** The following procedures shall be accomplished as frequently as deemed necessary when operating in rain, corrosive salt laden air, or other adverse environmental conditions. The following preventive maintenance procedures for the main rotor hub and blades and tail rotor hub and blades are recommended to prevent corrosion and extend their life. The inspection may be accomplished more frequently or may be extended beyond the weekly interval, as deemed necessary, based on the actual operating environment. **1.** Wipe hub and blades with drycleaning solvent (C-304). **2.** Wash hub and blades with cleaning compound (C-318). Rinse with water and dry with clean cloths. **3.** Inspect hub and blades for evidence of corrosion.		

5-33. WEEKLY INSPECTION (CONT)

DATA REFERENCE	INSPECTION TASK DESCRIPTION	INITIAL MECH	INITIAL OTHER
	NOTE Do not allow preservative oil (C-125) to contact tail rotor blade bearings. **4.** Apply a light coat of preservative oil (C-125) to all hub and blade surfaces. Flood areas between main rotor hub grip tangs and blades, latch bolts to grips, and yoke fillet areas just inboard of pitch horn to ensure complete coverage.		