TECHNICAL MANUAL UH-1H/V HELICOPTER PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

Distribution Statement A: Approved for public release; distribution is unlimited.

HEADQUARTERS DEPARTMENT OF THE ARMY

11 JANUARY 1983

CHANGE

NO. 14

Headquarters Department of the Army Washington, D.C., 30 April 2009

TECHNICAL MANUAL

UH-1H/V HELICOPTER PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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13 and 14	13 and 14
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Cover	Cover

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JOYCE E. MORROW Administrative Assistant to the Secretary of the Army 0909807

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GEORGE W. CASEY, JR. General, United States Army Chief of Staff

Headquarters Department of the Army Washington, D.C., 1 AUGUST 2005

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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19 and 20	19 and 20
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Headquarters Department of the Army Washington, D.C., 11 September 1992

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23 and 24	23 and 24

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	18.1/18.2

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Headquarters Department of the Army Washington, D.C., 29 January 1990

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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Headquarters Department of the Army Washington, D.C., 16 October 1989

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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Headquarters Department of the Army Washington, D.C., 17 August 1988

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Headquarters Department of the Army Washington, D.C., 3June 1988

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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Remove Pages	Insert Pages
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19 and 20	19 and 20

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Headquarters Department of the Army Washington, D.C., 25 September 1986

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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TM 55-1520-210-PMD, 11 January 1983, is changed as follows:

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15 through 18	15 through 18

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Headquarters Department of the Army Washington, D.C., 19 March 1985

UH-1H/V AND EH-1H/X AIRCRAFT PREVENTATIVE MAINTENANCE DAILY INSPECTION CHECKLIST

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15 through 22	15 through 22

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Insert the latest changed pages in accordance with the instructions on the transmittal sheet.

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Dates of issue for original and change pages are:

Original 11 January 1983
Change 1 19 March 1985
Change 2 25 September 1986
Change 3 3 June 1988
Change 4 17 August 1988
Change 5 16 October 1989
Change 6 29 January 1990
Change 7 14 August 1990

Change 8	11 September 1992
Change 9	. 23 February 1996
Change 10	
Change 11	11 April 2003
Change 12	24 May 2004
Change 13	
Change 14	30 April 2009

TOTAL NUMBER OF PAGES IN THIS PUBLICATION IS 30, CONSITING OF THE FOLLOWING:

Page No.	*Change No.	Page No.	*Change No.
Cover	14	6	0
Α	14	7	
Β	14	8	
1		9	
2		10	
3	14	11	
4	0	12	
5	-	13	

*Zero in this column indicates an original page.

Change 14 A

LIST OF EFFECTIVE PAGES (Cont) *Change No. Page No.

Page No.

*Change No.

14 10
15 1
16 3
17 6
18 14
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18.2 Blank

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B Change 14

HEADQUARTERS DEPARTMENT OF THE ARMY Washington, D.C., 11 January 1983

UH-1H/V HELICOPTER PREVENTIVE MAINTENANCE DAILY INSPECTION CHECKLIST

GENERAL INFORMATION AND SCOPE

WARNING: CERTAIN INSPECTIONS ARE MANDATORY SAFETY-OF-FLIGHT REQUIREMENTS, AND THE INSPECTION INTERVALS CANNOT BE EXCEEDED. IN THE EVENT THESE INSPECTIONS CANNOT BE ACCOMPLISHED AT SPECIFIED INTERVAL, THE AIR-CRAFT CONDITION STATUS SYMBOL WILL BE IMMEDIATELY CHANGED TO A RED X. THESE TYPE INSPECTION ITEMS ARE PRECEDED BY "MANDATORY SAFETY-OF-FLIGHT INSPECTION ITEM."

NOTE: INDIVIDUAL INSPECTION ITEMS CONTAINED IN THIS MANUAL ARE CONSIDERED THE MINIMUM REQUIREMENTS FOR PERFORMING A DAILY INSPECTION AND MUST BE PERFORMED. THE CUMULATIVE EFFECTS OF INSPECTION DEFERRALS ARE UNKNOWN AND COULD RESULT IN CATASTROPHIC FAILURE OR INCREASED MAINTENANCE AT A LATER DATE. THERE-FORE, THE USE OF SPECIAL LETTERING TO EMPHASIZE MANDATORY SAFETY-OF-FLIGHT INSPECTION ITEMS IS NOT TO BE CONSTRUED AS AUTHORITY FOR DEFERRAL OF OTHER INSPECTIONS.

^{*}This manual supersedes TM 55-1520-210-PMD, 26 July 1979, including all changes.

1. INSPECTION REQUIREMENTS. This manual contains complete requirements for daily inspection for UH—1H/V aircraft. It does not contain instructions for repair, adjustment, or other means of rectifying conditions, nor does it contain instructions for troubleshooting to find causes for malfunctioning. Specific tolerances, limits, etc., can be found in the applicable maintenance manuals. Use of the alphabetical index in the applicable manual will facilitate locating the required information.

2. MAINTENANCE ACTIVITIES. The inspections prescribed by this manual will be performed at specified periods by Aviation Unit Maintenance (AVUM) activities with assistance of Aviation Intermediate Maintenance (AVIM) and Depot Maintenance activities when required.

3. GENERAL INFORMATION.

a. The inspection requirements contained herein are stated in such a manner as to establish what conditions are desired/undesired. Compliance with the provisions outlined herein is required in order to assure that proper servicing has been accomplished and latent defects are discovered and corrected before malfunctioning or serious trouble results. Inspection requirements are arranged, as nearly as possible, according to the manner in which they will be performed. The requirements are divided into groups under area headings.

b. The inspection intervals designated herein will not be exceeded except in actual operational emergencies as explained herein. It is the commander's responsibility to determine (on

an individual aircraft basis) when inspection intervals may be exceeded. For this purpose, operational emergencies are conditions of combat, or conditions of disaster which necessitate flight to evacuate aircraft or personnel. When aircraft are operated beyond the normal inspection due-time because of such emergency situations, a Circled Red" X" status symbol, system, date and fault/remarks must be entered in Part I-Fault Information of DA Form 2408-13-1/2408-13-1-E (Aircraft Inspection and Maintenance Record) until such time as the inspection is complete. Since safety may be jeopardized when inspections are delayed to meet emergency requirements, commander will assure that the aircraft status symbol reverts to a Red "X" and that delayed inspections are accomplished immediately upon termination of the actual emergency. When unusual local conditions of environment, utilization, mission, experience of flight crew and maintenance personnel, periods of inactivity, etc., are encountered, the maintenance officer will, at his discretion, increase the scope and/or frequency of maintenance or inspections as necessary to ensure safe flight.

c. This manual may contain inspection requirements applicable to specific equipment not installed on your aircraft. Those requirements should be disregarded.

d. DA Form 2408-13-1/2408-13-1-E will be used to record all deficiencies or shortcomings discovered during the inspection.

e. A 1-½ inch space between each area of inspection is being provided to allow insertion of additional inspection items as required by local command inspection procedures.

4. SPECIAL INSTRUCTIONS. A Preventative Maintenance Daily inspection is accomplished after the last flight of the mission day, or prior to the first flight on the next mission day on which the aircraft is flown. The inspection consists of visual examination and operational checks to determine that the aircraft can safety and efficiently perform the assigned mission.

5. REPORTING ERRORS AND RECOMMENDING IMPROVE-MENTS. You can help improve this manual. If you find any mistakes, or if you know a way to improve these procedures, please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publications and Blank Forms) located in the back of the applicable aircraft maintenance manual, (when using the 2028 from the maintenance manual, insure that the publication

number and title refer to this PMD) directly to: Commander, US Army Aviation and Missile Command, ATTN: AMSAM-MMC-MA-NP, Redstone Arsenal, AL 35898-5000. A reply will be furnished to you. You may also provide DA Form 2028 information to AMCOM via e-mail, fax, or the World wide Web. Our fax number is : DSN 788-6546 or Commercial 256-842-6546. Our e-mail address is: 2028@redstone.army.mil. Instructions for sending an electronic 2028 may be found at the back of the aircraft maintenance manual immediately preceding the hard copy 2028. For the World Wide Web use: https://amcom2028.redstone.army.mil

- 6. INSPECTION AREAS. Inspection areas are shown in Figure
- 1.

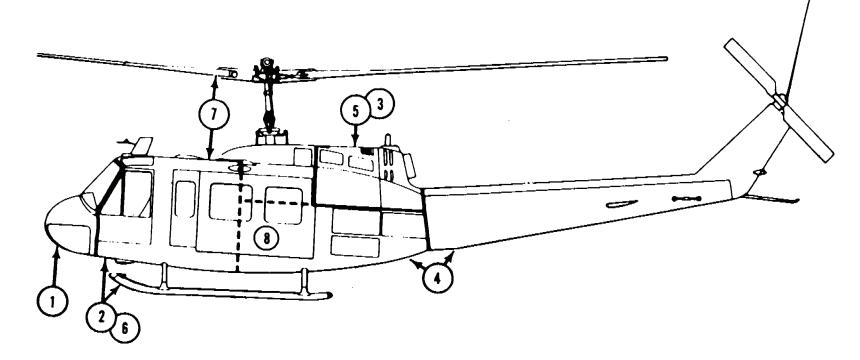


Figure 1. Inspection areas

Area No. 1	Nose Area	All surfaces, components and equipment in nose compartment and on exterior ahead of crew doors.
Area No. 2	Cabin Exterior and Landing Gear Left Side	All surfaces, components, and equipment on cabin exterior and underside between forward sides of crew doors and aft cabin walls. Includes landing gear, and forward fuel cell sump on cabin under side. Includes compartment in pylon island below main transmission.
Area No. 3	Engine Area Left Side	All surfaces, components, and equipment associated with engine installation, located above engine work deck and within engine cowling, tailpipe fairing and intake fairing.
Area No. 4	Tailboom Area	All surfaces, components and equipment located in or on the tailboom and vertical fin. Including access compartments below engine work deck and aft of cabin walls.
Area No. 5	Engine Area Right Side	All surfaces, components, and equipment associated with engine installation, located above engine work deck and within engine cowling, tailpipe fairing and intake fairing.
Area No. 6	Cabin Exterior and Landing Gear Right Side	All surfaces, components, and equipment on cabin exterior and underside between forward sides of crew doors and aft cabin walls. Includes landing gear, and forward fuel cell sumps on cabin underside. Includes compartment in pylon island below main transmission.

Area No. 7	Upper Pylon Area	All surfaces, components, and equipment of the main rotor pylon group, from top of mast to the bottom of the transmission mounts. Includes main rotor, mast and rotating controls, transmission with accessories and mounts, and main (input) drive shaft. Includes top of cabin surface and components.
Area No. 8	Lower Pylon Area (via Cabin Interior) and Interior Area	All surfaces, components, and equipment inside of cabin area, between forward sides of crew doors and aft cabin walls and pylon island structure. Including all instruments, equipment, seats, and accessories. Lower pylon area including bottom of transmission, electrical and hydraulic components.

PREVENTATIVE MAINTENANCE DAILY CHECKLIST

The Preventive Maintenance Daily Checklist will be accomplished following the last flight of the day or prior to the first flight on the next day on which the aircraft is flown. The inspection consists of visual examination and operational checks to determine that the aircraft can safely and efficiently perform its assigned mission.

DAILY INSPECTION TOTAL WORK TIME:

Item and Procedure	Seq. No.	Item and Procedure
NOSE AREA	1.6	Pilot's and copilot's tail rotor controls for visible damage and security.
Inspect aircraft forms and records for recorded discrepancies (DA PAM 738-751).	1.7	Pilot's and copilot's windshields for condition and cleanliness.
Nose section exterior for visible damage.	1.8	Pilots and copilot's windshield wiper blades for deterioration and serviceability.
Nose compartment interior for cleanliness, equipment for visible damage and loose connections.	1.9	Pitot tube for obstructions, cleanliness (Nose mount).
Battery and connections for security, leakage and cleanliness. Vent lines for obstructions, kinking and security. Nose compartment door for secure latching.	1.10	Static ports for obstructions, cleanliness (Nose mount).
Pilot's and copilot's chin bubbles for condition and cleanliness.		
	NOSE AREA Inspect aircraft forms and records for recorded discrepancies (DA PAM 738-751). Nose section exterior for visible damage. Nose compartment interior for cleanliness, equipment for visible damage and loose connections. Battery and connections for security, leakage and cleanliness. Vent lines for obstructions, kinking and security. Nose compartment door for secure latching. Pilot's and copilot's chin bubbles for condition and	NOSE AREANo.NOSE AREA1.6Inspect aircraft forms and records for recorded discrepancies (DA PAM 738-751).1.7Nose section exterior for visible damage.1.8Nose compartment interior for cleanliness, equipment for visible damage and loose connections.1.9Battery and connections for security, leakage and cleanliness. Vent lines for obstructions, kinking and security. Nose compartment door for secure latching.1.10Pilot's and copilot's chin bubbles for condition and1.10

"FOD REMINDER"

Check work area for tools and parts after completion of maintenance and inspection.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	CABIN EXTERIOR AND LANDING GEAR (LEFT SIDE)		sliders for damage, security, and proper operation. Check window emergency jettison handles for condition. Copper wire for condition and security.
2.1	Cabin exterior for obvious damage. Stencils and decals for legibility	2.6	Landing gear for damage and security, cross tube bolts missing, broken, ground handling eyebolt loose. Cross tubes for visual indications of excess spread.
2.2	Crew door for positive latching, seals for deterioration, windows for cleanliness and condition, security of hinges and proper operation. Check emergency jettison handles for condition. Copper safety wire for condition and security.	2.7	Inspect bottom of cabin for cracks, buckles, wrinkles, and loose or missing rivets, particularly in cross tube attaching areas.
2.3	Hinged cabin door for damage and positive latching. Windows for cracks, crazing and cleanliness.	2.8	Landing and search lights for security and condition.
2.4	Deleted.	2.9	Cargo suspension assembly for security, cleanliness and freedom of operation of safety latch. Check manual release and inspect cable for wear. On nonswiveling type, manually test hook for rotational play indicating broken shear pin.
2.5	Cargo doors for positive latching. Windows for cleanliness. Door retainers, rollers and		

CHECK WORK AREA FOR TOOLS AND PARTS AFTER COMPLETION OF MAINTENANCE AND INSPECTION.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	2.14	Position lights for condition, security and cracked lens. Night Fix - Phase I (NVG) position light covers for condition
2.10	Control linkage, irreversible valves and hydraulic cylinders in fuselage below pylon for evidence of leaks from cylinders and connecting lines, damage and security. Cyclic and collective cylinder caps (P/N 100621 or P/N 100621-1) for security by a feel test. Tab washer tangs must be bent and in contact with flats on the retainers.		ENGINE AREA (LEFT SIDE)
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	3.1	Engine cowling and fairing for security and damage, and loose or missing fasteners.
2.11	Check that all four bolts/screws through the servo lever assembly have a self-locking castellated nut safetied with cotter pin. Check that nuts and bolts/screws as an assembly can be turned by hand.	3.2	Engine air inlet, engine accessories and connections for damage and security. Check for fuel and oil leaks.
2.11.1	For servos P/N 205-076-056 check that control tube servo bolt can be turned by hand	3.3	Electrical cables, ignition coil and lead; Fire Detector Assembly for chafing, cracks and security. Check exciter box for condition and security.
2.12	External stores installation for condition and security.	3.3.1	(Aircraft equipped with ODDS) check engine external oil filter bypass buttons for extended indication.
2.13	M130 chaff bracket for damage and security.	3.3.2	Chip Detectors for physical security and damage (i.e., broken wires)

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
.4	Main and starting fuel manifolds for leaks and security	3.13	M52 smoke generator nozzle for condition and securi Oil lines for condition, security and leakage.
5.5	Flow divider assembly inspect for leaks, damage and security		
3.6	Engine compressor housing visually for cracks, scratches, corrosion and security		
3.7	Fuel control power lever for freedom of movement through full range to each stop		
3.8	Engine mounts visually for cracks, damage and security.		TAILBOOM AREA (LEFT SIDE)
3.9	Engine combustion chamber housing, exhaust diffuser, support cone, fireshield, firewall gaskets and seals, and tailpipe for cracks, dents, and burned or buckled areas.	4.1	Electrical compartments access doors for condition ar security. Electrical equipment for condition and securi Loose or missing rivets (interior). NOTE: Nothing is to stored in either of these three electrical compartments
3.10	Bleed air tubing for chafing and security	4.2	AC power receptacle, access door and caution light switch for security and condition
3.11	Second stage turbine blades; inspect through tailpipe and through exhaust diffuser for cracks, burns, dents or missing blades.	4.3	DC power receptacle, access door and caution light switch for security and condition.
3.12	Anti-collision light for condition, security, and cracked lens		

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
4.4	Check oil cooler vanes for obstructions, security, and damage. Oil cooler shield assembly for security, cracks, loose or missing rivets and corrosion.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
4.5	Check hanger assembly, driveshaft clamps, tail pipe drain line, heat shield and electrical wiring for condition and security.	4.10	Remove the intermediate 42 degree gearbox cover to inspect left hand vertical spar cap. Inspect vertical fin spar and vertical fin driveshaft cover attachment channel for cracks. Cleanliness of chain, and condition of aft cables and grommets. Inspect chain/sprocket access cover attachment rivets for looseness and condition. Inspect for loose or missing rivets attaching the 90 degree gearbox attachment fitting.
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
4.6	Tail rotor driveshaft installation for damage, foreign materials and security of hangers, coupling clamps and covers. Inspect all tail rotor driveshaft couplings for grease leakage. Bearing for indication of overheating	4.11	Tail Rotor (90 degree) gearbox for security, oil level and leaks. Tail rotor control installation for condition and security.
4.7	Tail rotor driveshafts for corrosion, visible damage and missing weights	4.11.1	Chip detectors for physical security and damage (i.e. broken wires).
4.8	Inspect tailboom, synchronized elevator and vertical fin exterior skin for evidence of damage, cracks, loose or missing rivets, and corrosion.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
4.9	Check for radial play condition and security of synchronized elevator	4.12	Tail rotor hub, tail rotor retention nut split cones and blade assembly for security and visible damage.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	4.17 4.18	Tailboom vent for condition and security. Check position light for condition, security, and cracked lens.
4.13	Visually inspect tail rotor crosshead to slider retaining bolts and nuts for security.		
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM		TAILBOOM AREA (RIGHT SIDE)
4.14	Visually inspect pitch change link attachment bolts and nuts for security.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	4.19	Intermediate (42 degree) gearbox for security, oil level, and leaks.
4.15	Using a clean soft cloth, wipe blade surface. Visually inspect for cracks, skin separation and other damage, with special attention to the area on both sides of blade between the blade doublers and four (4) to six (6) inches (10 to 15 cm) outboard of the doublers. Internal rattling sound heard when hub and blade assembly is rotated is caused by internal debris and is not cause for rejection.	4.19.1	Chip detectors for physical security and damage (i.e. broken wires).
4.16	Check tail skid for condition and security.	4.20	Inspect tailboom, synchronized elevator and vertical fin exterior skin for evidence of damage, cracks, loose or missing rivets, and corrosion.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
4.21	Check for radial play, condition and security of synchronized elevator.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
4.22	Oil cooling compartment door for security and condition. NOTE: Nothing is to be stored in this compartment.	4.26	Tailboom attach bolts visually for security and slippage marks. Fittings for cracks. Inspect longerons up to 12 inches from the fittings for cracks.
4.23	Battery and connections, for cleanliness and security. Vent lines for obstructions, kinking and security. Battery shelf for security of attaching points and supporting structure for damage and cracks.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
4.24	Check tail rotor control servo for leakage, condition and security. Hydraulic piston wiped clean.	4.27	Tail rotor control quadrant for proper installation a condition of cables.
		4.28	Heater mixing valve and air duct for condition and security.
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	4.29	Check muff heater system and hoses for condition an security.
4.25	Oil cooler turbine blower fan blades for free movement. Screen for obstruction, security and condition. Supporting structure and bleed air line visually for condition and security. Connecting link	4.30	Heater compartment doors for condition and security. Heater compartment for condition. NOTE: Nothing is to be stored in this compartment.
	(rigid structural tube), for installation.	4.31	Visually inspect fuel level. Check fuel cap and closed circuit refueling hardware for condition, operation and security.

Seq. No.	Item and Procedure		Seq. No.	Item and Procedure
	ENGINE AREA (RIGHT SIDE)			MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
5.1	Engine cowling and fairing for security, damage and loose or missing fasteners.	5.	.7	Engine oil tank for security and oil level, lines for leaks or damage. Sight gages for damaged or stained glasses.
5.1.1	Main and Start fuel manifolds for leaks and security.	5.8	.8	Exhaust thermocouple assembly for chafing, cracks and security.
5.2	Engine inlet housing, accessories and connections for damage and security. Check for fuel and oil leaks.	5.9	.9	Electrical cable assembly, ignition coil lead and fire detector assembly for chafing, cracks, and security.
5.3	Starter-generator intake and outlet ducts for deterioration and security.			
5.4	Engine compressor housing visually for cracks, scratches, corrosion and security.			
5.5	Engine combustion chamber housing, exhaust diffuser, support cone, fireshield, firewall gaskets and seals, and tailpipe for cracks, dents, and burned or buckled areas.			
5.5.1	NOTE Aircraft with Infrared Heat Suppressor (IRS) only			CABIN EXTERIOR AND LANDING GEAR (RIGHT SIDE)
	Check "V" clamp (clamp) that attaches the Forward Duct Assembly (Bellmouth Assembly) to the Insulated Exhaust Duct Assembly for visible damage and security.	6.	.1	Cabin exterior for obvious damage. Stencils and decals for legibility.
5.6	Engine mounts visually for cracks, damage and security.			

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
6.2	Crew door for positive latching, seals for deterioration, windows for cleanliness and condition, security of hinges and proper operation. Check emergency jettison handles for condition. Copper safety wire for condition and security.	6.7	Inspect bottom of cabin for cracks, buckles, wrinkles, and loose or missing rivets, particularly in cross tubes areas.
6.3	Hinged cabin door for damage and positive latching, Windows for cracks, crazing and cleanliness.	6.8	External stores installation for condition and security.
6.4	Handholds and steps for cracks, corrosion and loose hardware. Step hinges for proper operation and security.	6.9	M130 chaff/flare bracket for damage and security.
6.5	Cargo door for positive latching. Windows for cleanliness. Door retainers, rollers and sliders for damage, security and proper operation. Check window emergency jettison handles for condition. Copper wire for condition and security.	6.10	Check position lights for condition, security and cracked lens. Night Fix — Phase I (NVG) position light covers for condition.
6.6	Landing gear for damage and security, cross tube bolts missing, broken ground handling eyebolt loose. Cross tubes for visual indications of excess spread.		
			UPPER PYLON AREA AND CABIN TOP
		7.1	Pitot tube and static ports for obstruction and cleanliness (Roof Mount).

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
7.2	Cabin roof windows for cracks, crazing and cleanliness.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
7.3	Cabin roof for damage, skin cracks, tear, and loose or missing rivets. Skin for buckled areas. Paint for chipped or peeling condition.	7.9	Exterior of FOD screen for foreign material (gr or vegetation).
7.4	Transmission cowling for damage and security. EH-1H/X Inspect alternator wires for chaffing.		
7.5	Alternator air intake for damage and security.		
7.6	Hydraulic reservoir for fluid level.		
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
7.7	Main (input) drive shaft couplings for evidence of grease leakage, clamps for security.	7.10	Non self-purging separator; intake screen and for damage, obstructions and loose or missing fasteners. Check gaps between screen section to exceed screen mesh width. Remove airframe screen, clean sand and dust separator; foam a metal filters, inspect for damage.
7.8	Deleted		
7.8.1	Inspect all lines, fittings and accessories on top half of transmission for security, condition and leaks.		

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
7.11	Self-purging separator: intake screen for damage, obstructions and loose or missing fasteners. Check flex hose for wear, discharge tube connections for security, and airframe (FOD) screen for damage. If	7.12	Sealant between rigid connecting link and clevis rod end. If adhesive bond is broken, remove tube assembly, inspect for corrosion and thread damage.
	damaged, remove airframe (FOD) screen and top half of airframe screen and the upper air filter assembly. INSPECT ENGINE INLET FOR FOD. Remove accumulated residue from the overboard discharge tube assembly.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	7.13	Collective levers for cracks, corrosion, security and visible damage. Bearings and bushings for excessive play.
7.11.1	Improved Particle Separator: Check missing, damaged, or obstructed vortex tubes, loose or missing fasteners, and evidence of parts entering the engine inlet. If external inspection indicates parts may have entered engine inlet, remove Separator		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
	and INSPECT ENGINE INLET FOR FOD. Remove any impacted sand or dirt from exterior of Separator and Separator air outlets.	7.14	Swashplate, scissors and sleeve, drive links and connecting linkage and rod and bearings for corrosion, security and visible damage. Visually inspect control lugs (3 each) on swashplate inner rings for cracks. Inspect trunnion bearings for radial and axial play and visually inspect trunnion bearing ball for cracks.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	7.18	Stabilizer bar connecting linkage for visible damage, security of attachment and corrosion. Pitch links and rod end bearings for play and security.
7.15	Mast and boots for visible damage, corrosion and security. Visually inspect main rotor mast between hub spring support and mast plate assembly on the yoke for surface damage. Tilt main rotor blades for maximum visibility.	7.19	Main rotor pillow block and grip reservoirs for oil level, leakage and security; hub assembly, blade grips, pitch horns and drag braces for visible damage and security.
7.15.1	Hub spring assembly, for security, condition, deformation and cracks in rubber bumper.		NOTE
			Direct particular attention to the Blade Grips in the area Drag Brace attachment lugs for cracks.
7.16	Stabilizer dampers for full fluid level, leakage and security of attachment.		MANDATORY SAFETY OF FLIGHT INSPECTION ITEM
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	7.20	Gain access to blades. Wipe blades upper and lower surfaces with a clean soft cloth and inspect both surfaces and blade tip for damage, cracks and visible indications of voids and bond separation. Inspect for nicks and dents in trailing edge and scarf joints for erosion and corrosion.
7.17	Stabilizer bar assembly for visible damage, corrosion and security. all pivot bolts and nuts and mounting bolts visually for cracks and security.	7.20.1	Visually inspect composite main rotor blade for damage and security.

Seq. No.	Item and Procedure		Seq. No.	Item and Procedure
7.21	Cabin roof vents for obstructions and condition.	[
7.22	Check position lights for condition, security and cracked lens			
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Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	LOWER PYLON AREA (VIA CABIN INTERIOR) AND INTERIOR AREA	8.5	Tachometer generator for damage and security.
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	8.6	Hydraulic system components and lines for security, damage and evidence of leaks. Wipe clean all exposed hydraulic pistons. Hydraulic filter for appearance of red indicator button.
8.1	Transmission for security, corrosion, damage, chafing oil lines and oil leaks. Check sump for water		NOTE
	contamination and for oil level. External oil filter for by-pass indication. Sight gages for damage and staining. Lift link and both attaching clevis lugs on transmission for wear, cracks and proper installation of hardware. Aircraft equipped with ODDS, check physical security of debris monitor electrical connector and condition of wires.		If red indicator button on hydraulic module pops before 450 hours is reached, replace fil- ter. If temperature is below 20°F (-6.7°C), allow fluid to warm up and reset button. If button pops again, replace filter.
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	8.7	Output drive shaft coupling for grease leakage and security.
8.2	Transmission oil line quick disconnects for excessive play IAW TM 55–1520-210-23	8.8	Cabin interior clean and clear of loose objects or tools.
8.3	Inspect for condition and security of transmission friction dampers, #1 tail rotor driveshaft and all fuel and oil lines for damage, and chaffing. Inspect for structural damage, loose and missing rivets and cracks around the resilient mounts.	8.9	First aid kits for designated location, presence of inspection data tag, broken or missing seal and security.
8.4	Hydraulic servo cylinder mount nuts (4 each cylinder), check slippage marks.	8.10	Troop seats, seat belts and mission equipment security installed or stowed.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
8.11	Sound absorbing blankets securely installed with all bulkhead tiedown fittings, straps and rings outside of blankets.	8.18	Fire extinguishers and brackets for damage and security of installation.
8.12	Cargo tiedowns for corrosion and security.	8.19	Rifle rack bracket for damage and security.
8.13	Reinforced mounting plates (Avionics) for damage and security.	8.20	All instruments for cleanliness, visible damage and proper range markings.
8.14	M52 smoke generator oil tank, oil pump and lines for visible damage and security.	8.21	On Night Fix — Phase 1 (NVG) modified aircraft: Check lighting for corrosion and cracked or crazed lenses. Glareshield extension for security.
8.15	Crew member/mission operator seats for damage, security, and positive movement and locking in all positions. Safety belts and shoulder harness for damage, corrosion, cuts, fraying and security. Inertia reels for	8.22	Compass Correction card for availability and legibility.
	damage, security, and positive locking and unlocking. Check quick emergency release handles for security and conditions. Copper safety wire for condition and security.	8.23	Pedals checked.
8.16	Crew member/mission operator seat cushions and back cover for general condition, cuts, tears, burns, stains, fading, broken stitches and sagging.	8.24	Windshield wiper motor cover guards for cracks and damage
8.17	Fire extinguishers for proper location and seal intact. Presence of inspection data tag (DD Form 1574)	8.25	Check circuit breakers and switches set as required.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
8.26	Deleted		POWER ON
		1.11	Battery on, check for 24 volts.
		1.12	Pitot heater for operation (Nose Mount)
		2.15	Exterior lights (navigation, anticollision, landing, and search lights) for proper operation.
		2.16	Cargo hook electrical release for operation.
		2.17	Windshield wiper motor pilot/co-pilot for operation.
	MANDATORY SAFETY OF FLIGHT INSPECTION ITEM	3.14	Fuel tank sump drains for water or other contamination. (Use sample jar.) (Fuel boost pumps off.) Main fuel filter for visual indication of clogged element condition, evidence of water in filter drain sample, leakage from lines. (Fuel boost pumps on.)
	LUBRICATION	6.11	Exterior lights (navigation, anticollision, landing, search lights) for proper operation.
ALL AREAS	Lubricate in accordance with lubrication chart contained in Chapter 1, of TM 55-1520-210-23, applicable to the daily requirements.	7.23	Pitot heater for operation (Roof Mount).
		8.27	Caution panel lights for illumination on test switch position.

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
8.28	Press to test caution/warning lights.		NOTE
8.29	Interior lights (dome, cockpit, instrument, console, and pedestal lights) for proper operation.		If meter indicates a multiple of 2 hours, disconnect cable cutter electrical harness connector. Check internal condition of connector and cable cutter electrical receptacle (especially pins) for corrosion and damage. Reconnect cable cutter electrical harness connector after inspection.
	NOTE		NOTE
	The following check requires main or spare inverter power. The copilot attitude indicator must be caged and held momentarily when inverter power is applied.		If hoist is to be removed from aircraft install aluminum shorting strip across pins in cable cutter electrical receptacle on hoist boom and install protective cap.
8.30	Fuel quantity indicator checked with test switch.		b. Cable Cut Switch.
8.31	Engine controls for free action through full range and idle stop release.		(1) Cable cut switch on control panel for securty and condition of rubber cover.
8.32	Deleted.		NOTE
8.33	High performance hoist (if installed). Perform hoist inspections, checks and test as required in applicable hoist publications.		Do not lift up cable cut switch guard to check switch unless inspection indicates that further examination is needed.
	a. Cable Cutter Connection Check.		(2) Control panel and pilot's cable cut switch guards are
	(1) Cable cutter cartridge electrical connection for security and damage.		down and lockwired. c. Hook and Boom Assembly Check.
	(2) Electrical connection cable for damage and fraying.		(1) Hook assembly for 360 $^\circ$ freedom of movement about cable.
	(3) Hoist hour meter for reading of a multiple of 2 hours (2, 4, 6, 8, 10, etc.)		

Seq. No.	Item and Procedure	Seq. No.	Item and Procedure
	(2) Carrier assembly retainer spring clip for proper installation.		(2) V-band clamp for installation and security.
	(3) Hook quick release pin for operation and security.		(3) Power cable for sealant at connector and fraying.
	(4) Oil level should be even with mark on sight glass (2).		f. Control Panel Check.
	(5) Boom attachment bolts for security.		(1) Exterior for visible damage and mount bolts for security.
	(6) Swivel of boomhead (30° each side of vertical).		(2) Aircraft position switch for security. and proper setting.
	d. Winch Check.		AVIONICS
	(1) Oil level in sight glass.		Perform avionics system inspection, checks and test as required in applicable avionics publications.
	(2) Gear case for leakage and visible damage.		ARMAMAENT
	(3) High temperature sensor and sensor cable for installation and fraying.		Perform armament system inspections, checks and tes as required in applicable Armament publications.
	(4) Cable drum opening for FOD and uniform winding of cable.		FORMS AND RECORDS COMPLETION
	(5) Cam drive - chain guard for security and damage. If guard is broken, make sure that chain is not damaged.		Ascertain that all entries on forms, records and work sheets have been completed or updated and new forms initiated as required DA PAM 738-751
	(6) Limit switch drive assembly box for security and damage.		NON-STANDARD EQUIPMENT
	e. Winch Motor Check.		Ascertain that all installed non-standard equipment identified by the applicable airworthiness release's for the aircraft is checked for condition, damage, security a
	(1) Motor for security and visible damage.		required by the airworthiness releases.

CHECK WORK AREA FOR TOOLS AND PARTS AFTER COMPLETION OF MAINTENANCE AND INSPECTION.

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By Order of the Secretary of the Army:

E. C. MEYER General, United States Army Chief of Staff

OFFICIAL:

ROBERT M. JOYCE Major General, United States Army The Adjutant General

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