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Revision: 7
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SECTION: A 0054 – AIRFRAME INSPECTION PROGRAM
TYPE: 300 HOUR / 12 MONTH INSPECTION
NOTE:

Registration No.: N Start _____ Aircraft Start Total Time: _____
Aircraft S/N: _____ Date: _____ Aircraft Start Total Cycles: _____

Reference: BHT 206L Series MM-1 Chapter 4, 5, 12

MAINTENANCE ACTION		REFERENCE	MECHANIC'S INITIALS
A 0054.1 GENERAL			
1.1	Logbook review for recorded discrepancies. Correct discrepancies on installed equipment.		
1.2	Ensure all applicable and required Special Inspections, Alert Service Bulletins (ASB's), Engine Service Bulletins, and Airworthiness Directives (AD's) are accomplished.		
1.3	Replace all life limited components that have completed published operating limits.	Bell 206L MP	
1.4	Overhaul all components that have completed published operating limits.	Bell 206L MP	
A 0054.2 PLACARDS AND MARKINGS			
2.1	Examine the placards, decals, and markings. Make sure you can read them, they are applied correctly, and they are in agreement with the applicable configuration of your helicopter.	Chapter 11	
A 0054.3 CORROSION CONTROL			
3.1	Perform corrosion inspection in accordance with the Corrosion Guide on any area's access during this AAIP inspection.	CSSD-PSE-87-001	
A 0054.4 ELECTRICAL			
4.1	Examine all visible electrical components, wires, cables, and connectors in the area of the tailboom for chafing, and general condition and security.	Chapter 96	
4.2	Verify navigation lights and anti-collision light for operation, condition, and security.		
4.3	Examine antennas for condition and security.	Chapter 97	
A 0054.5 FREEWHEELING UNIT			
5.1	Examine the following:	Chapter 63-71	
5.1.1	Freewheel assembly for condition leaks and security.		
5.1.2	Freewheel unit chip detector for accumulated material.		
5.1.3	Perform operational check of freewheel unit chip detector. (Refer to transmission chip detector caution system.)	Chapter 63-39	