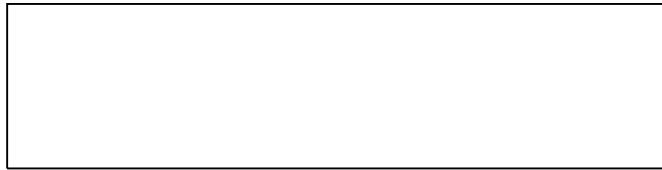


Feb 17, 2026

C-FHTM



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C-FHTM Detailed View

Registration C-FHTM Date Feb 17, 2026
 Make BELL HELICOPTER TTAF 28577.10
 Model 206B Serial No. 1017

Actions

Cal - Calibration Ins - Inspection
 On - On Condition Ove - Overhaul
 Rep - Replacement Ret - Retirement

Cycles values

Cycle Name	Value	Cycle Name	Value	Cycle Name	Value	Cycle Name	Value
Heater Hobbs Time	4 676.3	Hook Time	558.6	Landings	0.0	Starts 1	46 085.0

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Aft Freewheel Housing Assy / Ove 63-10-00	/	206-040-241-001			3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M		2133.60H
Altimeter / Cal 31-00-00	/	5934P-3	472520	28759	24.00M	27978.30H Feb 21, 25		Feb 28, 27	598.80H 11.87M		12.37M
Bleed Valve -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 75-30-00	/	23053176	FF13261	29083	1500.00H	27613.40H Jun 24, 24		29113.40H	963.70H 19.77M		536.30H
Cabin Fire Extinguisher 12Yr / Ove 26-22-00	/	A344T	H-20651940	46223	144.00M*	26731.90H Nov 14, 22 *	*	May 31, 34 *	1845.20H 39.10M*	*	99.47M*
Cabin Fire Extinguisher 6Yr / Ins 26-22-02	/	A334T	H-20651940		72.00M*	26731.90H Nov 14, 22 *	*	May 31, 28 *	1845.20H 39.10M*	*	27.47M*
Cabin Fire Extinguisher. Annual Insp / Ins 26-22-01	/	A334T	H-20651940		12.00M	28513.20H Jan 4, 26		Jan 31, 27	63.90H 1.43M		11.47M
Cargo Hook / Ove 25-80-00 Cycle Name : Hook Time	/	528-029-00	01448	34121	60.00M 1000.00C	27274.00H Oct 12, 23 377.30C		Oct 12, 28 1377.30C	1303.10H 28.17M 181.30C		31.83M 818.70C
Collective Idler Link / Ret 62-30-00	/	206-010-407-001	REFS-5518		4800.00H	26364.00H Jun 14, 22	848.10H	30315.90H	3061.20H 44.10M	3061.20H	1738.80H
Collective Lever / Ret	/	206-010-467-105	REFS-4027		4800.00H	26364.00H Jun 14, 22	848.10H	30315.90H	3061.20H 44.10M	3061.20H	1738.80H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
62-30-00											
Collective Servo Actuator / Ove 67-30-00	/	206-076-031-013	4831	45835	3600.00H	26894.20H Mar 16, 23		30494.20H	1682.90H 35.03M		1917.10H
Collective Tubes /	/										
Compressor - 1750 Hr Inspection / Ins 72-30-00	/	6853337;6890550			1750.00H	28262.20H Jul 21, 25		30012.20H	314.90H 6.87M		1435.10H
Compressor - 875 Hr Inspection / Ins 72-30-00	/				875.00H 12.00M	28262.20H Jul 21, 25		29137.20H Jul 31, 26	314.90H 6.87M		560.10H 5.47M
Compressor - Overhaul / Ove 72-30-00	/	6853337;6890550			3500.00H	27178.10H Aug 25, 23	595.20H	30082.90H	1994.20H 29.73M		1505.80H
Compressor Impeller / Ret 72-30-00 Cycle Name : Starts 1	/	23057117;23058 146;23058147;23060177;230604 17;23079	KR124500		3550.00H 9150.00C	27178.10H Aug 25, 23 43478.00C	595.20H 11.56M 820.00C	30132.90H 51808.00C	1994.20H 41.29M 3427.00C		1555.80H 5723.00C
Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	4876	42886	3600.00H	26731.90H Nov 16, 22	119.20H 6.34M	30212.70H	1964.40H 45.37M		1635.60H
Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	673-A	38895	3600.00H	26731.90H Nov 16, 22	0.00H	30331.90H	1845.20H 39.03M	19813.30H 237.58M	1754.80H
ELT / Ove 25-66-00	KANNAD/ 406AF-C	S1840501-01	2620287-0259	26327		Apr 4, 25			10.43M		
ELT - 12 Month Inspection / Ins 25-66-01	/	406AF-H;406AF-C			12.00M	28073.40H Apr 4, 25		Apr 30, 26	503.70H 10.43M		2.43M
ELT - 24 Month Performance Test / Ins	Kannad/ 406AF-C				24.00M*	28073.40H Apr 4, 25 *	*	Mar 31, 27 *	503.70H 10.43M*	*	13.47M*
ELT - Battery Replacement / Rep 25-66-03	/				72.00M*	28073.40H Apr 4, 25 *	*	Mar 31, 28 *	503.70H 10.43M*	*	25.47M*
Engine / 72-00-00 Cycle Name : Starts 1	/	250-C20B	CAE820651			3333.60H Jan 19, 78 4445.00C			25243.50H 576.93M 41640.00C	27859.70H	
• Compressor Assembly / Cycle Name : Starts 1	/	6890550	CAC-32075F	34913		27178.10H Aug 25, 23 43478.00C			1399.00H 29.73M 2607.00C	24802.30H 37495.00C	

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
• Fuel Control Bendix (Honeywell) / Ove 73-00-00	/ 250-C20	23070606	325856	30183	2500.00H	27786.10H Sep 26, 24		30286.10H	791.00H 16.70M		1709.00H
• Fuel Nozzle /	/	M250-10603	1PH03626	26446		Sep 1, 25			5.53M		
• Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 / 72-60-00	/	6894171	CAG-32616	33041		24859.30H Sep 24, 19			3717.80H 76.77M	18090.10H	
• Power Turbine Governor / Ove 73-00-00	/	M250-10844	17054		2000.00H				1943.10H 10.40M		1300.9
Freewheel / Ove 63-10-00	/	206-040-270-117	BMB-10795	31652	3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M	17054.90H	2133.60H
Freewheel / Ins 63-10-00	/	206-040-270-117			1500.00H	27710.70H Aug 14, 24		29210.70H	866.40H 18.10M		633.60H
Freewheel Clutch / Ret 63-10-00	/	CL42250-1	FD22460		3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M		2133.60H
Fuel Nozzle - 300 Hr Inspection / Ins 73-10-00	/	M250-10603			300.00H	28331.40H Sep 1, 25		28631.40H	245.70H 5.53M		54.30H
Fuel Nozzle - Overhaul / Ove 73-10-00	/	M250-10603			2500.00H	28331.40H Sep 1, 25	1595.00H	29236.40H	1840.70H 5.53M	4590.20H	659.30H
Fuel Pump - Single Element -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 73-10-00	/	23003114 / 5002395	PE 5886		2250.00H						2250
Hydraulic Pump and Reservoir / Ove 29-10-00	/	850500	0624	53142	3600.00H	28513.20H Jan 4, 26		32113.20H	63.90H 1.43M	6514.10H	3536.10H
Kaflex Driveshaft / Ove 63-10-00	/	SKCP-2348-101	3263	36940	6000.00H	25094.80H May 12, 20		31094.80H	3482.30H 69.17M	9460.00H	2517.70H
Kaflex Driveshaft - Task to be carried-out	/	SKCP-2348-101; SKCP-2782-1; SK CP2348-5; SKCP2 782-1			1500.00H	27710.40H Aug 14, 24		29210.40H	866.70H 18.10M		633.30H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
in accordance to BHL MSA #P-0036 / Ins 63-10-00											
Lower Collective Tube / Ret 67-10-00	/	206-001-194-001	USFS7289	39724	4800.00H	25391.50H Oct 21, 20		30191.50H	3185.60H 63.87M		1614.40H
Main Rotor Grip / Ret 62-20-00	/	206-010-102-121A	HBFS2289		4800.00H	28331.40H Sep 2, 25	2361.40H	30770.00H	2607.10H 5.50M	2607.10H	2192.90H
Main Rotor Grip / Ret 62-20-00	/	206-010-102-121A	HBFS2322		4800.00H	28331.40H Sep 2, 25	2361.40H	30770.00H	2607.10H 5.50M	2607.10H	2192.90H
Main Rotor Hub - O/H / Ove 62-20-00	/	206-011-100-021	GDLM52563	21220	1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M	22303.80H	954.30H
Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6493		1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M		954.30H
Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6519		1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M		954.30H
Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30279		2500.00H	28331.40H Sep 2, 25	0.00H	30831.40H	245.70H 5.50M		2254.30H
Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30293		2500.00H	28331.40H Sep 2, 25	0.00H	30831.40H	245.70H 5.50M		2254.30H
Main Rotor Retention Pin / Ret 62-20-00	/	206-010-123-003	DIFS27172		1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M		954.30H
Main Rotor Retention Pin / Ret 62-20-00	/	206-010-123-003	DIFS27218		1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M		954.30H
Main Rotor Retention Strap / Ret 62-20-00	/	206-310-004-101	LKFS4614		1200.00H 48.00M	28331.40H Sep 3, 25	0.00H	29531.40H Sep 30, 29	245.70H 5.47M		954.30H 43.43M
Main Rotor Retention Strap / Ret 62-20-00	/	206-310-004-101	LKFS4746		1200.00H 48.00M	28331.40H Sep 3, 25	0.00H	29531.40H Sep 30, 29	245.70H 5.47M		954.30H 43.43M
Main Rotor Trunnion / Ret 62-20-00	/	206-011-113-103	HB2951		4800.00H	28331.40H Sep 2, 25	3486.00H	29645.40H	3731.70H 5.50M		1068.30H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Main Rotor Yoke / On 62-20-00	/	206-010-101-129	AFS-4189			28331.40H Sep 2, 25	10008.50H		10254.20H 5.50M	10254.20H	
Main Transmission / Ove 63-20-00	/	206-040-002-025	BKW-10231	32062	4500.00H	28278.20H Aug 2, 25		32778.20H	298.90H 6.50M		4201.10H
Main Transmission -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-20-00	/	206-040-002-00 5;206-040-002- 013;206-040-00 2-015;20			1500.00H	28278.20H Aug 2, 25		29778.20H	298.90H 6.50M		1201.10H
Mast Assembly / Ove 62-30-00	/	206-040-002-111	NJF-6329	22837	3000.00H	28073.40H Apr 3, 25		31073.40H	503.70H 10.47M	8368.20H	2496.30H
Mast Assembly - 1500 Hr / Ins 62-30-00	/	206-040-002-00 1;206-040-002- 007;206-040-00 2-109;20			1500.00H	28073.40H Apr 3, 25		29573.40H	503.70H 10.47M		996.30H
Mast Assembly - Internal / Ins 63-00-00	/				12.00M	28278.20H Aug 2, 25		Aug 31, 26	298.90H 6.50M		6.47M
Mast Pole / 62-30-00	/	206-010-332-00 5/-009/-013/-0 17/-121				28073.40H Apr 3, 25			503.70H 10.47M		
Oil Cooler Blower /	/										
Oil Cooler Blower Assembly Cleaning / Ins 75-20-00	/	206-061-432-111	162		1200.00H	28166.30H May 30, 25		29366.30H	410.80H 8.57M		789.20H
Sealed Lead Acid Battery / Ret 24-31-00	/	RG-206	41260057	50172		27935.00H Jan 24, 25			642.10H 12.77M		
Sealed Lead Acid Battery Capacity Test / Ins 24-31-00	/	RG-206			6.00M	28513.20H Jan 4, 26		Jul 31, 26	63.90H 1.43M		5.47M
Servos and Servo Support /	/										
Shroud Heater Blower Motor / Ove 21-40-00 Cycle Name : Heater Hobbs Time	/	C241-500E	495	41205	600.00C	28513.20H Jan 4, 26 4676.30C	0.00H 0.00M 0.00C	5276.30C	63.90H 1.43M		600.00C

Feb 17, 2026

C-FHTM

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Starter Generator - Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 80-10-00	/	23032-027	Y0001	22775	1000.00H	27978.30H Feb 17, 25		28978.30H	598.80H 12.00M		401.20H
Survival Kit - Use form BHL 024. / Ins 00-00-00	/	FE5A	A173-1705		12.00M	28513.20H Jan 4, 26		Jan 31, 27	63.90H 1.43M	2900.90H 107.01M	11.47M
Swashplate and Support / Ove 62-30-00	/	206-010-450-113	AVI-024	42952	4800.00H	26364.00H Jun 14, 22		31164.00H	2213.10H 44.10M		2586.90H
Swashplate Duplex Bearing / Ret 62-30-00	/	206-011-443-001	17277			26364.00H Jun 14, 22	0.00H 0.00M		2213.10H 44.10M	11687.50H	
Swashplate Sleeve / Ret 62-30-00	/	206-010-454-109	RE-7847		14400.00H	26364.00H Jun 14, 22	4693.30H 0.00M	36070.70H	6906.40H 44.10M	6870.40H	7493.60H
Swashplate Support / Ret 62-30-00	/	206-010-452-113	A-2773			26364.00H Jun 14, 22	2149.00H 0.00M		4362.10H 44.10M	4362.10H	
Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3488	48310	2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M		1001.30H
Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3392	48311	2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M		1001.30H
Tail Rotor Hub / Ove 64-20-00	/	206-011-801-00 7;206-011-810- 003;206-011-81 0-009;20	AVI-166		2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M	4071.00H	1001.30H
Tail Rotor Hub and Blade Assy / Ove 64-00-00	/	206-011-810-153	AVI-166	35438		27078.40H Jul 7, 23			1498.70H 31.33M	4071.00H	
Tail Rotor Yoke / Ret 64-20-00	/	206-011-819-10 1/-105/-109	HBFS7053		5000.00H	27078.40H Jul 7, 23	2572.30H	29506.10H	4071.00H 31.33M	4071.00H	929.00H

"(Value)" indicates a margin Value.

Recurring AD's								
AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.	
ASB 206-23-142 PART IV 67	PILOT CYCLIC STICK ASSEMBLY ASB 206-23-142 PART IV: Within 1200 flight hours or 24 months whichever occurs first after accomplishment of PART I and every 1200 flight hours or 24 months thereafter..	Recur	1200.00H 24.00M	27786.10H Sep 28, 24	28986.10H Sep 28, 26	791.00H 16.63M	409.00H 7.37M	

Recurring AD's							
AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.
CF-2013-28 Airframe 28-00-00	DECAL - FUEL CELL VENT - Comply with AD CF-2013-28 Paragraph (2) - S/B Ref: TECHNICAL BULLETIN 206-95-156 REV A.	Recur	300.00H 12.00M	28513.20H Jan 4, 26	28813.20H Jan 4, 27	63.90H 1.43M	236.10H 10.57M
CF-90-03R2 Airframe 21-00-00	EXHAUST TYPE CABIN/COCKPIT HEATERS - Comply with AD CF-90-03R2 Part 1 - Inspect pipes and tubes to detect deterioration.	Recur	110.00H 12.00M	28513.20H Jan 4, 26	28623.20H Jan 4, 27	63.90H 1.43M	46.10H 10.57M

" * " indicates that a Manual Next Due is set.

Inspections					
Inspection	Limit (Margin)	Perf.	Due (Due + Margin)	TTSC	Rem. (Rem + Margin)
1200 Hour Cyclic Stick Inspection	1200.00H	27786.10H Sep 27, 24	28986.10H	791.00H 16.67M	409.00H
1200 Hour Inspection of the tail rotor driveshaft (long shaft assy 206-040-330) . Remove disassemble clean and visually inspect tail rotor driveshaft. NOTE During visual inspection pay attention to area where 206-040-315 collars contact 206-040-330 shaft	1200.00H	28166.30H May 30, 25	29366.30H	410.80H 8.57M	789.20H
1200 Hr / 24 Mth Inspection of the tail rotor control tube -Task to be carried-out in accordance with BHT MM 5-40	1200.00H 24.00M	27786.10H Sep 27, 24	28986.10H Sep 30, 26	791.00H 16.67M	409.00H 7.43M
Aircraft Compliance	18.00M	28091.60H Apr 25, 25	Oct 31, 26	485.50H 9.73M	8.47M
Install Bear Spray kits in aircraft baggage compartment. Ensure each kit is labelled with the aircraft registration that it is in. * No JLB entry required *	12.00M	28074.70H Apr 6, 25	Apr 30, 26	502.40H 10.37M	2.43M
Remove Bear Spray kits from aircraft and return to YXJ base. Ensure each kit is labelled with the aircraft registration it is from.	12.00M				
_100 Hour Engine and Airframe Inspection.	100.00H 12.00M	28513.20H Jan 4, 26 42771.00C	28613.20H Jan 31, 27	63.90H 1.43M -42771.00C	36.10H 11.47M
_200 Hour or 12 Month Main and Tail Gearbox oil and filter replacement	200.00H 12.00M	28423.50H Oct 22, 25	28623.50H Oct 31, 26	153.60H 3.83M	46.40H 8.47M
_300 Hour Decal/Placard check. To be carried in accordance with all applicable STC's/FM/Maintenance Manual Publications. Check instrument markings for accuracy. Also check instrument lights/switch lighting/cabin lighting.	300.00H 12.00M	28513.20H Jan 4, 26	28813.20H Jan 31, 27	63.90H 1.43M	236.10H 11.47M
_300 Hour Engine and Airframe Inspection	300.00H 12.00M	28513.20H Jan 4, 26	28813.20H Jan 31, 27	63.90H 1.43M	236.10H 11.47M
_600 Hour Scavenge Oil Filter impending bypass functional test per Facet Service Bulletin No.090589 (ref. Rolls-Royce 250 CSL 1164) for aircraft equipped with this type of external scavenge filter system	600.00H	28513.20H Jan 4, 26	29113.20H	63.90H 1.43M	536.10H
_12 Month Compass Calibration -Task to be carried-out in accordance to BHL MSA #P-0036	12.00M	28333.10H Sep 5, 25	Sep 30, 26	244.00H 5.40M	7.43M

Inspections

Inspection	Limit (Margin)	Perf.	Due (Due + Margin)	TTSC	Rem. (Rem + Margin)
__12 Month First Aid Kit Inspection -Use Form BHL-016 to inspect and recertify (12 month inspection).	12.00M	28278.20H Aug 2, 25	Aug 31, 26	298.90H 6.50M	6.47M
__12 Month M/R Dynamic Balance of the main rotor hub and blade assembly. Perform autorotation check of aircraft.	12.00M	28331.40H Sep 2, 25	Sep 30, 26	245.70H 5.50M	7.43M
__12 Month Review of aircraft weight and balance/equipment list for accuracy as per equipment currently installed. Review Flight Manual for current revision.	12.00M	28513.20H Jan 4, 26	Jan 31, 27	63.90H 1.43M	11.47M
__24 Month Airframe Inspection	24.00M	27886.90H Dec 16, 24	Dec 31, 26	690.20H 14.03M	10.47M
__24 Month Throttle System Verification Check (BHL Inspection)	24.00M	27935.00H Jan 24, 25	Jan 31, 27	642.10H 12.77M	11.47M
__24 Month Transponder and Altitude Encoder Correlation Test per Appendix F of Chapter 571 of the Airworthiness Manual. Use Form BHL018 -Task to be carried-out in accordance to BHL MSA #P-0036	24.00M	27978.30H Feb 21, 25	Feb 28, 27	598.80H 11.87M	12.37M
__30 Day DAU Download	1.00M	28559.50H Feb 4, 26	Mar 4, 26	17.60H 0.43M	0.57M
__30 Day Fire Extinguisher Inspection	1.00M	28559.50H Feb 4, 26	Mar 4, 26	17.60H 0.43M	0.57M
__30 Day Kannad 406AF-C Self-Test	1.00M	28559.50H Feb 4, 26	Mar 4, 26	17.60H 0.43M	0.57M

" * " indicates that a Manual Next Due is set.

Cabin Fire Extinguisher 12Yr - Assembly - PN: A344T SN: H-20651940

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Cabin Fire Extinguisher 12Yr / Ove 26-22-00		A344T	H-20651940	46223	144.00M*	26731.90H Nov 14, 22 *	*	May 31, 34*	1845.20H 39.10M*	*	99.47M*
-- Cabin Fire Extinguisher 6Yr / Ins 26-22-02		A334T	H-20651940		72.00M*	26731.90H Nov 14, 22 *	*	May 31, 28*	1845.20H 39.10M*	*	27.47M*
-- Cabin Fire Extinguisher. Annual Insp // Ins 26-22-01		A334T	H-20651940		12.00M	28513.20H Jan 4, 26		Jan 31, 27	63.90H 1.43M		11.47M

" * " indicates that a Manual Next Due is set.

Collective Tubes - Assembly - PN:

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Collective Tubes /	/										
-- Lower Collective Tube / Ret 67-10-00	/	206-001-194-001	USFS7289	39724	4800.00H	25391.50H Oct 21, 20		30191.50H	3185.60H 63.87M		1614.40H

" * " indicates that a Manual Next Due is set.

Compressor Assembly - Assembly - PN: 6890550 SN: CAC-32075F

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Compressor Assembly / Cycle Name : Starts 1	/	6890550	CAC-32075F	34913		27178.10H Aug 25, 23 43478.00C			1399.00H 29.73M 2607.00C	24802.30H 37495.00C	
-- Compressor - 1750 Hr Inspection / Ins 72-30-00	/	6853337;6890550			1750.00H	28262.20H Jul 21, 25		30012.20H	314.90H 6.87M		1435.10H
-- Compressor - 875 Hr Inspection / Ins 72-30-00	/				875.00H 12.00M	28262.20H Jul 21, 25		29137.20H Jul 31, 26	314.90H 6.87M		560.10H 5.47M
-- Compressor - Overhaul / Ove 72-30-00	/	6853337;6890550			3500.00H	27178.10H Aug 25, 23	595.20H	30082.90H	1994.20H 29.73M		1505.80H
-- Compressor Impeller / Ret 72-30-00 Cycle Name : Starts 1	/	23057117;23058146;23058147;23060177;23060417;23079	KR124500		3550.00H 9150.00C	27178.10H Aug 25, 23 43478.00C	595.20H 11.56M 820.00C	30132.90H 51808.00C	1994.20H 41.29M 3427.00C		1555.80H 5723.00C

" * " indicates that a Manual Next Due is set.

ELT - Assembly - PN: S1840501-01 SN: 2620287-0259

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
ELT / Ove 25-66-00	KANNAD/406AF-C	S1840501-01	2620287-0259	26327		Apr 4, 25			10.43M		
-- ELT - 12 Month Inspection / Ins 25-66-01	/	406AF-H;406AF-C			12.00M	28073.40H Apr 4, 25		Apr 30, 26	503.70H 10.43M		2.43M

ELT - Assembly - PN: S1840501-01 SN: 2620287-0259

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
-- ELT - 24 Month Performance Test / Ins	Kannad/406AF-C				24.00M*	28073.40H Apr 4, 25 *	*	Mar 31, 27*	503.70H 10.43M*	*	13.47M*
-- ELT - Battery Replacement / Rep 25-66-03					72.00M*	28073.40H Apr 4, 25 *	*	Mar 31, 28*	503.70H 10.43M*	*	25.47M*

" * " indicates that a Manual Next Due is set.

Engine - Assembly - PN: 250-C20B SN: CAE820651

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Engine / 72-00-00 Cycle Name : Starts 1	/	250-C20B	CAE820651			3333.60H Jan 19, 78 4445.00C			25243.50H 576.93M 41640.00C	27859.70H	
-- Bleed Valve -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 75-30-00	/	23053176	FF13261	29083	1500.00H	27613.40H Jun 24, 24		29113.40H	963.70H 19.77M		536.30H
-- Fuel Pump - Single Element -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 73-10-00	/	6899253	SERT110593	25564	4000.00H	24611.30H Mar 24, 19		28611.30H	3965.80H 82.77M		34.20H
-- Starter Generator -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 80-10-00	/	23032-027	Y0001	22775	1000.00H	27978.30H Feb 17, 25		28978.30H	598.80H 12.00M		401.20H

" * " indicates that a Manual Next Due is set.

Freewheel - Assembly - PN: 206-040-270-117 SN: BMB-10795

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Freewheel / Ove 63-10-00	/	206-040-270-117	BMB-10795	31652	3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M	17054.90H	2133.60H
-- Aft Freewheel Housing Assy / Ove 63-10-00	/	206-040-241-001			3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M		2133.60H
-- Freewheel / Ins 63-10-00	/	206-040-270-117			1500.00H	27710.70H Aug 14, 24		29210.70H	866.40H 18.10M		633.60H
-- Freewheel Clutch / Ret 63-10-00	/	CL42250-1	FD22460		3000.00H	27710.70H Aug 14, 24		30710.70H	866.40H 18.10M		2133.60H

Freewheel - Assembly - PN: 206-040-270-117 SN: BMB-10795											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)

" * " indicates that a Manual Next Due is set.

Fuel Nozzle - Assembly - PN: M250-10603 SN: 1PH03626											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Fuel Nozzle /	/	M250-10603	1PH03626	26446		Sep 1, 25			5.53M		
-- Fuel Nozzle - 300 Hr Inspection / Ins 73-10-00	/	M250-10603			300.00H	28331.40H Sep 1, 25		28631.40H	245.70H 5.53M		54.30H
-- Fuel Nozzle - Overhaul / Ove 73-10-00	/	M250-10603			2500.00H	28331.40H Sep 1, 25	1595.00H	29236.40H	1840.70H 5.53M	4590.20H	659.30H

" * " indicates that a Manual Next Due is set.

Kaflex Driveshaft - Assembly - PN: SKCP-2348-101 SN: 3263											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Kaflex Driveshaft / Ove 63-10-00	/	SKCP-2348-101	3263	36940	6000.00H	25094.80H May 12, 20		31094.80H	3482.30H 69.17M	9460.00H	2517.70H
-- Kaflex Driveshaft / Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-10-00	/	SKCP-2348-101;SKCP-2782-1;SKCP2348-5;SKCP2782-1			1500.00H	27710.40H Aug 14, 24		29210.40H	866.70H 18.10M		633.30H

" * " indicates that a Manual Next Due is set.

Main Rotor Blades - Assembly - PN: 206-010-200-133(X2)											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Main Rotor Blades /	/	206-010-200-133(X2)									
-- Main Rotor Blade (Red) / Ret	/	206-010-200-151	BH696288		5000.00H						1208.5

Main Rotor Blades - Assembly - PN: 206-010-200-133(X2)											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
62-10-00											
-- Main Rotor Blade (Red) / Ret 62-10-00		206-010-200-151	BH704439		5000.00H						1208.5

" * " indicates that a Manual Next Due is set.

Main Rotor Hub - O/H - Assembly - PN: 206-011-100-021 SN: GDLM52563											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Main Rotor Hub - O/H / Ove 62-20-00		206-011-100-021	GDLM52563	21220	1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M	22303.80H	954.30H
-- Main Rotor Grip / Ret 62-20-00		206-010-102-121A	HBFS2289		4800.00H	28331.40H Sep 2, 25	2361.40H	30770.00H	2607.10H 5.50M	2607.10H	2192.90H
-- Main Rotor Grip / Ret 62-20-00		206-010-102-121A	HBFS2322		4800.00H	28331.40H Sep 2, 25	2361.40H	30770.00H	2607.10H 5.50M	2607.10H	2192.90H
-- Main Rotor Retention Fitting / Ret 62-20-00		206-011-140-001	DIFS6493		1200.00H	28331.40H Sep 2, 25		29531.40H	245.70H 5.50M		954.30H
-- Main Rotor Retention Fitting / Ret 62-20-00		206-011-140-001	DIFS6519		1200.00H	28331.40H Sep 2, 25		29531.40H	245.70H 5.50M		954.30H
-- Main Rotor Retention Latch Bolt / Ret 62-20-00		206-011-260-103	DI30279		2500.00H	28331.40H Sep 2, 25		30831.40H	245.70H 5.50M		2254.30H
-- Main Rotor Retention Latch Bolt / Ret 62-20-00		206-011-260-103	DI30293		2500.00H	28331.40H Sep 2, 25		30831.40H	245.70H 5.50M		2254.30H
-- Main Rotor Retention Pin / Ret 62-20-00		206-010-123-003	DIFS27172		1200.00H	28331.40H Sep 2, 25		29531.40H	245.70H 5.50M		954.30H
-- Main Rotor Retention Pin / Ret 62-20-00		206-010-123-003	DIFS27218		1200.00H	28331.40H Sep 2, 25		29531.40H	245.70H 5.50M		954.30H
-- Main Rotor Retention Strap / Ret 62-20-00		206-310-004-101	LKFS4614		1200.00H 48.00M	28331.40H Sep 3, 25		29531.40H Sep 30, 29	245.70H 5.47M		954.30H 43.43M

Main Rotor Hub - O/H - Assembly - PN: 206-011-100-021 SN: GDLM52563											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
-- Main Rotor Retention Strap / Ret 62-20-00	/	206-310-004-101	LKFS4746		1200.00H 48.00M	28331.40H Sep 3, 25		29531.40H Sep 30, 29	245.70H 5.47M		954.30H 43.43M
-- Main Rotor Trunnion / Ret 62-20-00	/	206-011-113-103	HB2951		4800.00H	28331.40H Sep 2, 25	3486.00H	29645.40H	3731.70H 5.50M		1068.30H
-- Main Rotor Yoke / On 62-20-00	/	206-010-101-129	AFS-4189			28331.40H Sep 2, 25	10008.50H		10254.20H 5.50M	10254.20H	
Main Rotor Hub - O/H / Ove 62-20-00	/	206-011-100-021	GDLM52563	21220	1200.00H	28331.40H Sep 2, 25	0.00H	29531.40H	245.70H 5.50M	22303.80H	954.30H

" * " indicates that a Manual Next Due is set.

Main Transmission - Assembly - PN: 206-040-002-025 SN: BKW-10231											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Main Transmission // Ove 63-20-00	/	206-040-002-025	BKW-10231	32062	4500.00H	28278.20H Aug 2, 25		32778.20H	298.90H 6.50M		4201.10H
-- Main Transmission -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-20-00	/	206-040-002-005;206-040-002-013;206-040-002-015;20			1500.00H	28278.20H Aug 2, 25		29778.20H	298.90H 6.50M		1201.10H

" * " indicates that a Manual Next Due is set.

Mast Assembly - Assembly - PN: 206-040-002-111 SN: NJF-6329											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Mast Assembly / Ove 62-30-00	/	206-040-002-111	NJF-6329	22837	3000.00H	28073.40H Apr 3, 25		31073.40H	503.70H 10.47M	8368.20H	2496.30H
-- Mast Assembly - 1500 Hr / Ins 62-30-00	/	206-040-002-001;206-040-002-007;206-040-002-109;20			1500.00H	28073.40H Apr 3, 25		29573.40H	503.70H 10.47M		996.30H
-- Mast Assembly - Internal / Ins 63-00-00	/				12.00M	28278.20H Aug 2, 25		Aug 31, 26	298.90H 6.50M		6.47M
-- Mast Pole /	/	206-010-332-005/-009/-013/-017/-121				28073.40H			503.70H		

Mast Assembly - Assembly - PN: 206-040-002-111 SN: NJF-6329

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
62-30-00						Apr 3, 25			10.47M		

" * " indicates that a Manual Next Due is set.

Oil Cooler Blower - Assembly - PN:

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Oil Cooler Blower /	/										
-- Oil Cooler Blower Assembly Cleaning / Ins 75-20-00	/	206-061-432-111	162		1200.00H	28166.30H May 30, 25		29366.30H	410.80H 8.57M		789.20H

" * " indicates that a Manual Next Due is set.

Sealed Lead Acid Battery - Assembly - PN: RG-206 SN: 41260057

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Sealed Lead Acid Battery / Ret 24-31-00	/	RG-206	41260057	50172		27935.00H Jan 24, 25			642.10H 12.77M		
-- Sealed Lead Acid Battery Capacity Test / Ins 24-31-00	/	RG-206			6.00M	28513.20H Jan 4, 26		Jul 31, 26	63.90H 1.43M		5.47M

" * " indicates that a Manual Next Due is set.

Servos and Servo Support - Assembly - PN:

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Servos and Servo Support /	/										
-- Collective Servo Actuator / Ove 67-30-00	/	206-076-031-013	4831	45835	3600.00H	26894.20H Mar 16, 23		30494.20H	1682.90H 35.03M		1917.10H
-- Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	4876	42886	3600.00H	26731.90H Nov 16, 22	119.20H 6.34M	30212.70H	1964.40H 45.37M		1635.60H

Servos and Servo Support - Assembly - PN:

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
-- Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	673-A	38895	3600.00H	26731.90H Nov 16, 22		30331.90H	1845.20H 39.03M	19813.30H 237.58M	1754.80H

" * " indicates that a Manual Next Due is set.

Swashplate and Support - Assembly - PN: 206-010-450-113 SN: AVI-024

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Swashplate and Support / Ove 62-30-00	/	206-010-450-113	AVI-024	42952	4800.00H	26364.00H Jun 14, 22		31164.00H	2213.10H 44.10M		2586.90H
-- Collective Idler Link / Ret 62-30-00	/	206-010-407-001	REFS-5518		4800.00H	26364.00H Jun 14, 22	848.10H	30315.90H	3061.20H 44.10M	3061.20H	1738.80H
-- Collective Lever / Ret 62-30-00	/	206-010-467-105	REFS-4027		4800.00H	26364.00H Jun 14, 22	848.10H	30315.90H	3061.20H 44.10M	3061.20H	1738.80H
-- Swashplate Duplex Bearing / Ret 62-30-00	/	206-011-443-001	17277			26364.00H Jun 14, 22			2213.10H 44.10M	11687.50H	
-- Swashplate Sleeve / Ret 62-30-00	/	206-010-454-109	RE-7847		14400.00H	26364.00H Jun 14, 22	4693.30H	36070.70H	6906.40H 44.10M	6870.40H	7493.60H
-- Swashplate Support / Ret 62-30-00	/	206-010-452-113	A-2773			26364.00H Jun 14, 22	2149.00H		4362.10H 44.10M	4362.10H	

" * " indicates that a Manual Next Due is set.

Tail Rotor Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 (ONLY-14) - Assembly - PN: 206-040-400-105 SN: ALO-51141

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Tail Rotor Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 (ONLY-14) / Ove 65-20-00	/	206-040-400-103	ALO-1116B		6000.00H						332.3
-- Tail Rotor Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 (ONLY-14) / Ins 65-20-00	/	206-040-400-103			3000.00H						303.2

" * " indicates that a Manual Next Due is set.

Tail Rotor Hub and Blade Assy - Assembly - PN: 206-011-810-153 SN: AVI-166											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Tail Rotor Hub and Blade Assy / Ove 64-00-00		206-011-810-153	AVI-166	35438		27078.40H Jul 7, 23			1498.70H 31.33M	4071.00H	
-- Tail Rotor Blade / Ret 64-10-00		206-016-201-137	CS3488	48310	2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M		1001.30H
-- Tail Rotor Blade / Ret 64-10-00		206-016-201-137	CS3392	48311	2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M		1001.30H
-- Tail Rotor Hub / Ove 64-20-00		206-011-801-007;206-011-810-003;206-011-810-009;20	AVI-166		2500.00H	27078.40H Jul 7, 23		29578.40H	1498.70H 31.33M	4071.00H	1001.30H
-- Tail Rotor Yoke / Ret 64-20-00		206-011-819-101/-105/-109	HBFS7053		5000.00H	27078.40H Jul 7, 23	2572.30H	29506.10H	4071.00H 31.33M	4071.00H	929.00H

" * " indicates that a Manual Next Due is set.

Turbine Assembly - Assembly - PN: 23069745 SN: CAT-35398											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
Turbine Assembly / Cycle Name : Starts 1		23069745	CAT-35398	26275		27437.60H Apr 8, 24	10746.80H		11886.30H 22.30M	11886.30H	
-- Second Stage Turbine Nozzle Diaphragm - Task to be carried-out IAW BHL MSA #P-0036. / Ret 72-50 Cycle Name : Starts 1		23084419			1775.00H 3000.00C	27437.60H Mar 28, 24 43943.00C		29212.60H 46943.00C	1139.50H 22.63M 2142.00C		635.50H 858.00C
-- Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 72-50-00		23038241;23069745;23072082;23072104;23072105;68864			3500.00H	27437.60H Apr 8, 24		30937.60H	1139.50H 22.30M		2360.50H
-- Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 72-50-00		23038241;23069745;23072082;23072104;23072105;68864			1750.00H	27437.60H Apr 8, 24		29187.60H	1139.50H 22.30M		610.50H
-- Turbine GP Tie Bolt -Task to be carried-out in		23068265	NM90566		9000.00C	27437.60H Apr 8, 24 43943.00C	5779.00C	47164.00C	1139.50H 22.30M 7921.00C		1079.00C

Turbine Assembly - Assembly - PN: 23069745 SN: CAT-35398

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit (Margin)	Perf.	Time at Inst.	Due (Due + Margin)	TTSC	TTSN	Rem. (Rem + Margin)
accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1											
-- Turbine Wheel, First Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	M250-10223	X661336		1775.00H 3000.00C	27437.60H Apr 8, 24 43943.00C		29212.60H 46943.00C	1139.50H 22.30M 2142.00C		635.50H 858.00C
-- Turbine Wheel, Fourth Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	M250-10445	X672624		4550.00H 6000.00C	27437.60H Apr 8, 24 43943.00C		31987.60H 49943.00C	1139.50H 22.30M 2142.00C		3410.50H 3858.00C
-- Turbine Wheel, Second Stage - Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	23073854	X684276		1775.00H 3000.00C	27437.60H Apr 8, 24 43943.00C		29212.60H 46943.00C	1139.50H 22.30M 2142.00C		635.50H 858.00C
-- Turbine Wheel, Third Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	M250-10473	X683767		4550.00H 6000.00C	27437.60H Apr 8, 24 43943.00C		31987.60H 49943.00C	1139.50H 22.30M 2142.00C		3410.50H 3858.00C

" * " indicates that a Manual Next Due is set.

This report has been prepared by:		
Signature	Authorization Number	Date