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C-FHTR Detailed View

Registration	C-FHTR	Date	Sep 17, 2026
Make	BELL HELICOPTER	TTAF	32235.20
Model	206B	Serial No.	1036

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	5 356.4	Hook Time	534.0	Landings	0.0	Starts 1	52 607.0

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)
Altimeter / Cal 31-00-00	/	5934A-1	V794	28803	24.00M	31512.60H Apr 21, 25		Apr 30, 27	722.60H 16.87M		7.43M
ASB 206-26-146 / Ins 6200	/				1200.00H 48.00M	31845.30H Oct 31, 25		33045.30H Oct 31, 29	389.90H 10.53M		810.10H 37.47M
ASB 206-26-146 / Ins 6200	/				6000.00H	30850.90H Sep 11, 23	3055.30H	33795.60H	4439.60H 36.20M		1560.40H
ASB 206-26-146 / Ins 6200	/				1200.00H	31687.90H Aug 9, 25		32887.90H	547.30H 13.27M		652.70H
Bleed Valve -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 75-30-00	/	23053176	FF13144	33037	1500.00H	31608.50H Jun 5, 25		33108.50H	626.70H 15.40M	8022.40H	873.30H
Cabin Fire Extinguisher 12Yr / Ove 26-22-00	/	A344T	H-01383702	44183	144.00M*	30210.30H Sep 6, 22 *	0.00H 11.00M*	Oct 31, 27 *	2024.90H 59.37M*	*	13.47M*
Cabin Fire Extinguisher 6Yr / Ins 26-22-02	/	A344T	H-01383702		72.00M	30210.30H Sep 6, 22	0.00H 11.00M	Oct 31, 27	2024.90H 59.37M		13.47M
Cabin Fire Extinguisher. Annual Insp / Ins 26-22-01	/	A344T	H-01383702		12.00M	32214.60H Aug 17, 26		Aug 31, 27	20.60H 1.00M		11.47M
Cargo Hook / Ove 25-80-00 Cycle Name :	/	528-023-01	431	50947	60.00M 1000.00C	31371.40H Nov 4, 24 357.20C		Nov 30, 29 1357.20C	863.80H 22.43M 176.80C		38.43M 823.20C

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)
Hook Time											
Collective Idler Link / Ret 62-30-00	/	206-010-407-001	MJFS000271	44779	4800.00H	30129.30H Jul 8, 22		34929.30H	2105.90H 50.30M		2694.10H
Collective Lever / Ret 62-30-00	/	206-010-467-105	REFS5715	55782	4800.00H	32039.40H Apr 26, 26		36839.40H	195.80H 4.70M		4604.20H
Collective Servo Actuator -Task to be carried-out in accordance to BHL MSA #P-0036 (ALL) / Ove 67-30-00	/	206-076-031-017	RH1627	42034	3600.00H	29577.50H Aug 17, 21	0.00H	33177.50H	2657.70H 61.00M		942.30H
Collective Tubes /	/										
Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	1730	33333	3600.00H	30395.90H Nov 18, 22	0.00H 0.00M	33995.90H	1839.30H 45.97M		1760.70H
Cyclic Servo Actuator (ALL) / Ove 67-30-00	/	206-076-031-013	4022	30846	3600.00H	31408.70H Nov 22, 24	1743.10H	33265.60H	2569.60H 21.83M		1030.40H
ELT / Ove 25-66-00	KANNAD/ 406AF-C	S1840501-01	2620339-0114	27662		29915.90H Feb 25, 22			2319.30H 54.73M		
ELT - 12 Month Inspection / Ins 25-66-01	/	406AF-C			12.00M	31774.10H Sep 22, 25		Sep 30, 26	461.10H 11.83M		0.43M
ELT - 24 Month Performance Test / Ins	Kannad/ 406AF-C				24.00M	31365.10H Oct 16, 24		Oct 31, 26	870.10H 23.03M		1.47M
ELT - Battery Replacement / Rep 25-66-03	/				72.00M*	29915.90H Feb 25, 22 *	*	May 31, 27 *	2319.30H 54.73M*	*	8.47M*
Engine / 72-00-00 Cycle Name : Starts 1	/	**250-C20B**	**CAE822430**			**26392.80H Jul 24, 14 40570.00C**			**5842.40H 145.77M 12037.00C**		
‣ Fuel Control Bendix (Honeywell) / Ove 73-00-00	/	*M250-10816*	*333104*	*31646*	*2500.00H*	*31120.20H Apr 10, 24*		*33620.20H*	*1115.00H 29.23M*		*1385.00H*
‣ Fuel Nozzle /	/		*AG75141*	*26918*						*38423.30H*	

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)
						Jun 15, 26			*3.07M*		
‣ Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 / 72-60-00	/	*6894171*	*CAG-36615*	*52919*		*31474.40H Dec 31, 24*	*7442.00H*		*8202.80H 20.53M*	*15098.80H*	
‣ Power Turbine Governor / Ove 73-00-00	/	*M250-10844*	*3328*	*31400*	*2000.00H*	*30658.00H May 31, 23*		*32658.00H*	*1577.20H 39.53M*	*9416.00H*	*422.80H*
‣ Turbine Assembly / Cycle Name : Starts 1	/	*23069745*	*CAT-24572*	*26102*		*32214.30H Aug 17, 26 52554.00C*	*0.00H 0.00M 0.00C*		*20.90H 1.00M 53.00C*	*11535.50H 14618.00C*	
First Stage Nozzle Shield -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 72-50-00 Cycle Name : Starts 1	/	23084382			1000.00C	32214.30H Aug 17, 26	3142.30H		3163.20H 1.00M		
Freewheel / Ove 63-10-00	/	206-040-270-003	BMB10362	32183	1200.00H	31687.90H Aug 9, 25	0.00H 0.00M	32887.90H	547.30H 13.27M	21638.70H	652.70H
Freewheel / Ins 63-10-00	/	206-040-230-01 3;206-040-230- 019;206-040-23 0-025			1500.00H	31687.90H Aug 9, 25	0.00H	33187.90H	547.30H 13.27M		952.70H
Freewheel Clutch / Ret 63-10-00	/	CL41742/-1;CL42250-1			1200.00H	31687.90H Aug 9, 25	0.00H 0.00M	32887.90H	547.30H 13.27M		652.70H
Fuel Nozzle - 300 Hr Inspection / Ins 73-10-00	/	23077068;6890917			300.00H	32119.10H Jun 15, 26		32419.10H	116.10H 3.07M		183.90H
Fuel Nozzle - Overhaul / Ove 73-10-00	/	23077068;6890917			2500.00H	32119.10H Jun 15, 26		34619.10H	116.10H 3.07M	6304.20H	2383.90H
Fuel Pump - Single Element -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 73-10-00	/	6899253	T103890	39409	4000.00H	31450.70H Dec 11, 24	1685.70H 0.00M	33765.00H	2470.20H 21.20M		1529.80H
Hydraulic Pump and Reservoir / Ove	/	206-076-022-101	05690	49053	3600.00H	30756.10H Jul 23, 23	1396.20H	32959.90H	2875.30H 37.80M		724.70H

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)**
29-10-00											
Kaflex Driveshaft / Ove 63-10-00	/	SKCP-2348-5	2220		6000.00H	11263.50H Mar 15, 10		17263.50H	4726.90H 198.07M		1273.10H
Kaflex Driveshaft - Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-10-00	/	SKCP-2348-5			1500.00H	15388.60H Mar 4, 25		16888.60H	601.80H 18.43M		898.20H
Lower Collective Tube / Ret 67-10-00	/	206-001-194-001	USFS7241	38481	4800.00H	28969.70H Mar 29, 20		33769.70H	3265.50H 77.60M		1534.50H
Main Rotor Blade (Red) / Ret 62-10-00	/	206-010-200-151	VL00070766	39272	5000.00H						1656.00H
Main Rotor Blade (White) / Ret 62-10-00	/	206-010-200-151	VL00070767	39271	5000.00H						1656.00H
Main Rotor Blades /	/	206-010-200-137(X2)									
Main Rotor Grip / Ret 62-20-00	/	206-010-102-00 9/-013/-117/-1 21	HBFS-2417		4800.00H						2969.50H
Main Rotor Grip / Ret 62-20-00	/	206-010-102-00 9/-013/-117/-1 21	HBFS-2413		4800.00H						2969.50H
Main Rotor Hub - O/H / Ove 62-20-00	/	206-011-100-021	MDLM-07440	28270	1200.00H					22506.30H	558.50H
Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6613		1200.00H						558.50H
Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6804		1200.00H						558.50H
Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30264		2500.00H						669.50H
Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30263		2500.00H						669.50H
Main Rotor	/	206-010-123-003	DIFS27439		1200.00H						558.50H

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)**
Retention Pin / Ret 62-20-00											
Main Rotor Retention Pin / Ret 62-20-00	/	206-010-123-003	DIFS27475		1200.00H						558.50H
Main Rotor Retention Strap / Ret 62-20-00	LORD/	LORD206-310-004101	LKFS4950		1200.00H 48.00M						558.50H 29.37M
Main Rotor Retention Strap / Ret 62-20-00	LORD/	LORD206-310-004101	LKFS4952		1200.00H 48.00M						558.50H 29.37M
Main Rotor Trunnion / Ret 62-20-00	/	206-011-113-105	HB4898		4800.00H						4158.50H
Main Rotor Yoke / On 62-20-00	/	206-010-101-129	HBFS641	37426						3012.40H	
Main Transmission / Ove 63-20-00 **<< Not Installed >>**	/	206-040-002-029	BKW12620	31289	4500.00H *					*	365.5
-- Main Transmission -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-20-00 **<< Not Installed >>**	/	206-040-002-005;206-040-002-013;206-040-002-015;20			1500.00H *					*	1500.00
Mast Assembly / Ove 62-30-00	/	206-040-002-007	FAJF-56946		3000.00H					17362.10H	489.30H
Mast Assembly - 1500 Hr / Ins 62-30-00	/	206-040-002-007			1500.00H*						1500.00*
Mast Assembly - Internal / Ins 63-00-00	/				12.00M						12
Mast Pole / 62-30-00	/	206-010-332-121	NFS-9093								
Oil Cooler Blower /	/										
Oil Cooler Blower Assembly Cleaning	/				1200.00H	31934.90H Feb 15, 26		33134.90H	300.30H 7.07M		899.70H

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)**
/ Ins 75-20-00											
Sealed Lead Acid Battery / Ret 24-31-00	/	RG-206	41427343	53611		31687.90H Aug 5, 25			547.30H 13.40M		
Sealed Lead Acid Battery Capacity Test / Ins 24-31-00	/	RG-206			6.00M	32214.30H Aug 17, 26		Feb 28, 27	20.90H 1.00M		5.37M
Second Stage Turbine Nozzle Diaphram - Task to be carried-out IAW BHL MSA #P-0036. / Ret 72-50 Cycle Name : Starts 1	/	M250-10550	MA234226		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C
Servos and Servo Support /	/										
Shroud Heater Blower Motor / Ove 21-40-00 Cycle Name : Heater Hobbs Time	/	C241-500E	586	33503	600.00C	31608.50H Jun 12, 25 5094.50C		5694.50C	626.70H 15.17M 261.90C		338.10C
Starter Generator - Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 80-10-00	/	23032-018	14046	42407	1000.00H	32119.10H Jun 15, 26		33119.10H	116.10H 3.07M		883.90H
Survival Kit - Use form BHL 024. / Ins 00-00-00	/	FE5A	A173-1605		12.00M	32214.30H Aug 17, 26		Aug 31, 27	20.90H 1.00M	3680.30H 100.77M	11.47M
Swashplate and Support / Ove 62-30-00	/	206-010-450-113	KHL-206-38	26835	4800.00H	29012.80H Aug 20, 20	307.60H	33505.20H	3530.00H 72.90M	22594.50H	1270.00H
Swashplate Duplex Bearing / Ret 62-30-00	/	2AA-010-443-001	153178			29012.80H Aug 20, 20	0.00H 0.00M		3222.40H 72.90M		
Swashplate Sleeve / Ret 62-30-00	/	206-010-454-113	RE9966	26842	14400.00H	29012.80H Aug 20, 20	1751.20H 3.57M	41661.60H	4973.60H 76.47M		9426.40H
Swashplate Support / Ret 62-30-00	/	206-010-452-113	A-3631	26843		29012.80H Aug 20, 20	1761.90H 0.00M		4984.30H 72.90M	4984.60H	

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)
Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3493	47783	2500.00H	31687.90H Aug 5, 25	1257.50H 27.84M	32930.40H	1804.80H 41.24M		695.20H
Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3498	47784	2500.00H	31687.90H Aug 5, 25	1257.50H	32930.40H	1804.80H 13.40M		695.20H
Tail Rotor Gearbox / Ove 65-20-00	/	206-040-400-105	ALO10367	31287	6000.00H	30850.90H Sep 11, 23	3055.30H	33795.60H	4439.60H 36.20M	20355.40H	1560.40H
Tail Rotor Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 65-20-00	/	206-040-400-01 3;206-040-400- 107;206-040-40 2-003;20	ALO10367		3000.00H	30850.90H Sep 11, 23	0.00H	33850.90H	1384.30H 36.20M		1615.70H
Tail Rotor Hub / Ove 64-20-00	/	206-011-810-153	HBFS-2880	28778	2500.00H	31687.90H Aug 5, 25	1257.50H	32930.40H	1804.80H 13.40M		695.20H
Tail Rotor Hub and Blade Assy / Ove 64-00-00	/	206-011-810-117	HBFS-2880	47975		31687.90H Aug 5, 25	1257.50H		1804.80H 13.40M		
Tail Rotor Yoke / Ret 64-20-00	/	206-011-819-109	HBFS7745		5000.00H	31687.90H Aug 5, 25	1257.50H	35430.40H	1804.80H 13.40M		3195.20H
Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 72-50-00	/	23069745	CAT-24572		3500.00H	32214.30H Aug 17, 26	3142.30H	32572.00H	3163.20H 1.00M		336.80H
Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 72-50-00	/	23069745	CAT-24572		1750.00H	32214.30H Aug 17, 26	1420.10H	32544.20H	1441.00H 1.00M		309.00H
Turbine GP Tie Bolt -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	23068265	NM84593		9000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 4824.00C	56730.00C	1441.00H 1.00M 4877.00C		4123.00C
Turbine Wheel - First Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret	/	M250-10223	X659071		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C

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)**
72-50-00 Cycle Name : Starts 1											
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	X651835		4550.00H 6000.00C	32214.30H Aug 17, 26 52554.00C	3142.30H 4824.00C	33622.00H 53730.00C	3163.20H 1.00M 4877.00C		1386.80H 1123.00C
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	X676658		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C
Turbine Wheel - Third Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	23065818	X641947		4550.00H 6000.00C	32214.30H Aug 17, 26 52554.00C	3142.30H 4824.00C	33622.00H 53730.00C	3163.20H 1.00M 4877.00C		1386.80H 1123.00C

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

"(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	31517.50H Apr 24, 25	32717.50H Apr 24, 27	717.70H 16.77M	482.30H 7.23M
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	32119.10H Jun 15, 26	32419.10H Jun 15, 27	116.10H 3.07M	183.90H 8.93M
CF-90-03R2	EXHAUST TYPE CABIN/COCKPIT HEATERS - Comply with AD	Recur	110.00H	32214.30H	32324.30H	20.90H	89.10H

Recurring AD's							
AD No.	**Description**	**Type**	**Limit**	**Perf.**	**Due**	**TTSC**	**Rem.**
Airframe 21-00-00	CF-90-03R2 Part 1 - Inspect pipes and tubes to detect deterioration.		12.00M	Aug 17, 26	Aug 17, 27	1.00M	11.00M
CF-91-35 Airframe 53-00-00	CABIN ROOF BOXBEAM - Comply with AD CF-91-35 Part B -.	Recur	12.00M	31845.80H Nov 20, 25	Nov 20, 26	389.40H 9.90M	2.10M

" * " 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	31120.60H Apr 13, 24	32320.60H	1114.60H 29.13M	85.40H
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	31773.90H Sep 22, 25	32973.90H	461.30H 11.83M	738.70H
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	32119.30H Jun 19, 26	33319.30H Jun 30, 28	115.90H 2.93M	1084.10H 21.43M
Aircraft Compliance	18.00M	31637.80H Jul 17, 25	Jan 31, 27	597.40H 14.00M	4.47M
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	32042.90H Apr 30, 26	Apr 30, 27	192.30H 4.57M	7.43M
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	32214.30H Aug 17, 26	32314.30H Aug 31, 27	20.90H 1.00M	79.10H 11.47M
_200 Hour or 12 Month Main and Tail Gearbox oil and filter replacement	200.00H 12.00M	32119.10H Jun 15, 26	32319.10H Jun 30, 27	116.10H 3.07M	83.90H 9.43M
_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	32119.10H Jun 15, 26	32419.10H Jun 30, 27	116.10H 3.07M	183.90H 9.43M
_300 Hour Engine and Airframe Inspection	300.00H 12.00M	32119.10H Jun 15, 26	32419.10H Jun 30, 27	116.10H 3.07M	183.90H 9.43M
_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	31773.90H Sep 22, 25	32373.90H	461.30H 11.83M	138.70H
__12 Month Compass Calibration -Task to be carried-out in accordance to BHL MSA #P-0036	12.00M	32039.80H Apr 27, 26	Apr 30, 27	195.40H 4.67M	7.43M
__12 Month First Aid Kit Inspection -Use Form BHL-016 to inspect and recertify (12 month inspection).	12.00M	31858.70H Dec 11, 25	Dec 31, 26	376.50H 9.20M	3.47M

Inspections					
Inspection	**Limit (Margin)**	**Perf.**	**Due (Due + Margin)**	**TTSC**	**Rem. (Rem + Margin)**
__12 Month M/R Dynamic Balance of the main rotor hub and blade assembly. Perform autorotation check of aircraft.	12.00M	32061.00H May 15, 26	May 31, 27	174.20H 4.07M	8.47M
__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	32214.30H Aug 17, 26	Aug 31, 27	20.90H 1.00M	11.47M
__24 Month Airframe Inspection	24.00M	32214.30H Aug 17, 26	Aug 31, 28	20.90H 1.00M	23.47M
__24 Month Throttle System Verification Check (BHL Inspection)	24.00M	31934.90H Feb 19, 26	Feb 29, 28	300.30H 6.93M	17.40M
__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	31512.60H Apr 21, 25	Apr 30, 27	722.60H 16.87M	7.43M
___30 Day DAU Download	1.00M	32235.20H Sep 16, 26	Oct 16, 26	0.03M	0.97M
___30 Day Fire Extinguisher Inspection	1.00M	32235.20H Sep 16, 26	Oct 16, 26	0.03M	0.97M
___30 Day Kannad 406AF-C Self-Test	1.00M	32235.20H Sep 16, 26	Oct 16, 26	0.03M	0.97M

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

Cabin Fire Extinguisher 12Yr - Assembly - PN: A344T SN: H-01383702											
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-01383702	44183	144.00M*	30210.30H Sep 6, 22 *	0.00H 11.00M*	Oct 31, 27*	2024.90H 59.37M*	*	13.47M*
-- Cabin Fire Extinguisher 6Yr / Ins 26-22-02	/	A344T	H-01383702		72.00M	30210.30H Sep 6, 22	11.00M	Oct 31, 27	2024.90H 59.37M		13.47M
-- Cabin Fire Extinguisher. Annual Insp / Ins 26-22-01	/	A344T	H-01383702		12.00M	32214.60H Aug 17, 26		Aug 31, 27	20.60H 1.00M		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	USFS7241	38481	4800.00H	28969.70H Mar 29, 20		33769.70H	3265.50H 77.60M		1534.50H

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

Compressor Assembly - Assembly - PN: 6890550 SN: CAC-36542											
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 - 1750 Hr Inspection / Ins 72-30-00	/	6890550	CAC-36542		1750.00H *					*	1750.00
-- Compressor - 875 Hr Inspection / Ins 72-30-00	/	6890550	CAC-36542		875.00H 12.00M*					*	875.00
-- Compressor - Overhaul / Ove 72-30-00	/	6890550	CAC-36542		3500.00H *					*	337.30H
-- Compressor Impeller / Ret 72-30-00 Cycle Name : Starts 1	/	23079638	KR123649		3550.00H * 9150.00C					3162.70H * 5615.00C	387.50H 3535.00C
-- Compressor Wheel - 5th Stage / Ret 72-30-00 Cycle Name : Starts 1	/	23079057	QC23912		15000.00H * 30000.00C					*	11837.50H 24385.00C

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

ELT - Assembly - PN: S1840501-01 SN: 2620339-0114											
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	2620339-0114	27662		29915.90H Feb 25, 22			2319.30H 54.73M		
-- ELT - 12 Month Inspection / Ins 25-66-01	/	406AF-C			12.00M	31774.10H Sep 22, 25		Sep 30, 26	461.10H 11.83M		0.43M
-- ELT - 24 Month Performance Test / Ins	Kannad/ 406AF-C				24.00M	31365.10H Oct 16, 24		Oct 31, 26	870.10H 23.03M		1.47M
-- ELT - Battery Replacement / Rep 25-66-03	/				72.00M*	29915.90H Feb 25, 22 *	*	May 31, 27*	2319.30H 54.73M*	*	8.47M*

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

Engine - Assembly - PN: 250-C20B SN: CAE822430											
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	CAE822430			26392.80H Jul 24, 14 40570.00C			5842.40H 145.77M 12037.00C		
-- Bleed Valve -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 75-30-00	/	23053176	FF13144	33037	1500.00H	31608.50H Jun 5, 25		33108.50H	626.70H 15.40M	8022.40H	873.30H
-- Fuel Pump - Single Element -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 73-10-00	/	6899253	T103890	39409	4000.00H	31450.70H Dec 11, 24	1685.70H	33765.00H	2470.20H 21.20M		1529.80H
-- Starter Generator -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 80-10-00	/	23032-018	14046	42407	1000.00H	32119.10H Jun 15, 26		33119.10H	116.10H 3.07M		883.90H

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

Freewheel - Assembly - PN: 206-040-270-003 SN: BMB10362											
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	/	206-040-270-003	BMB10362	32183	1200.00H	31687.90H Aug 9, 25	0.00H 0.00M	32887.90H	547.30H 13.27M	21638.70H	652.70H
-- ASB 206-26-146 / Ins 6200	/				1200.00H	31687.90H Aug 9, 25		32887.90H	547.30H 13.27M		652.70H
-- Freewheel / Ins 63-10-00	/	206-040-230-013;206-040-230-019;206-040-230-025			1500.00H	31687.90H Aug 9, 25		33187.90H	547.30H 13.27M		952.70H
-- Freewheel Clutch / Ret 63-10-00	/	CL41742/-1;CL42250-1			1200.00H	31687.90H Aug 9, 25		32887.90H	547.30H 13.27M		652.70H

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

Fuel Nozzle - Assembly - PN: SN: AG75141											
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 /	/		AG75141	26918						38423.30H	

Fuel Nozzle - Assembly - PN: SN: AG75141											
Component/Action	**Make/Model**	**Part No.**	**Serial No.**	**Tracking No.**	**Limit (Margin)**	**Perf.**	**Time at Inst.**	**Due (Due + Margin)**	**TTSC**	**TTSN**	**Rem. (Rem + Margin)**
						Jun 15, 26			3.07M		
-- Fuel Nozzle - 300 Hr Inspection / Ins 73-10-00	/	23077068;6890917			300.00H	32119.10H Jun 15, 26		32419.10H	116.10H 3.07M		183.90H
-- Fuel Nozzle - Overhaul / Ove 73-10-00	/	23077068;6890917			2500.00H	32119.10H Jun 15, 26		34619.10H	116.10H 3.07M	6304.20H	2383.90H

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

Kaflex Driveshaft - Assembly - PN: SKCP-2348-5 SN: 2220											
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-2348-5	2220		6000.00H						1273.10H
-- Kaflex Driveshaft -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-10-00	/	SKCP-2348-5			1500.00H						898.20H

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

Main Rotor Blades - Assembly - PN: 206-010-200-137(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 /	/	206-010-200-137(X2)									
-- Main Rotor Blade (Red) / Ret 62-10-00	/	206-010-200-151	VL00070766	39272	5000.00H						1656.00H
-- Main Rotor Blade (White) / Ret 62-10-00	/	206-010-200-151	VL00070767	39271	5000.00H						1656.00H

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

Main Rotor Hub - O/H - Assembly - PN: 206-011-100-021 SN: MDLM-07440											
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	MDLM-07440	28270	1200.00H					22506.30H	558.50H
-- ASB 206-26-146 / Ins 6200	/				1200.00H 48.00M						558.50H 29.23M
-- Main Rotor Grip / Ret 62-20-00	/	206-010-102-009/-013/-117/-121	HBFS-2417		4800.00H						2969.50H
-- Main Rotor Grip / Ret 62-20-00	/	206-010-102-009/-013/-117/-121	HBFS-2413		4800.00H						2969.50H
-- Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6613		1200.00H						558.50H
-- Main Rotor Retention Fitting / Ret 62-20-00	/	206-011-140-001	DIFS6804		1200.00H						558.50H
-- Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30264		2500.00H						669.50H
-- Main Rotor Retention Latch Bolt / Ret 62-20-00	/	206-011-260-103	DI30263		2500.00H						669.50H
-- Main Rotor Retention Pin / Ret 62-20-00	/	206-010-123-003	DIFS27439		1200.00H						558.50H
-- Main Rotor Retention Pin / Ret 62-20-00	/	206-010-123-003	DIFS27475		1200.00H						558.50H
-- Main Rotor Retention Strap / Ret 62-20-00	LORD/	LORD206-310-004101	LKFS4950		1200.00H 48.00M						558.50H 29.37M
-- Main Rotor Retention Strap / Ret 62-20-00	LORD/	LORD206-310-004101	LKFS4952		1200.00H 48.00M						558.50H 29.37M
-- Main Rotor Trunnion / Ret 62-20-00	/	206-011-113-105	HB4898		4800.00H						4158.50H
-- Main Rotor Yoke / On 62-20-00	/	206-010-101-129	HBFS641	37426						3012.40H	

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

Main Transmission - Assembly - PN: 206-040-002-029 SN: BKW12620											
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 << Not Installed >>	/	206-040-002-029	BKW12620	31289	4500.00H *					*	365.5
-- Main Transmission -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 63-20-00 << Not Installed >>	/	206-040-002-029			1500.00H *					*	1500

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

Mast Assembly - Assembly - PN: 206-040-002-007 SN: FAJF-56946											
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	/	206-040-002-007	FAJF-56946		3000.00H					17362.10H	489.30H
-- Mast Assembly - 1500 Hr / Ins 62-30-00	/	206-040-002-007			1500.00H*					*	1500.00
-- Mast Assembly - Internal / Ins 63-00-00	/				12.00M						12.00
-- Mast Pole / 62-30-00	/	206-010-332-121	NFS-9093								

" * " 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	/				1200.00H	31934.90H Feb 15, 26		33134.90H	300.30H 7.07M		899.70H

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

Sealed Lead Acid Battery - Assembly - PN: RG-206 SN: 41427343											
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	41427343	53611		31687.90H Aug 5, 25			547.30H 13.40M		
-- Sealed Lead Acid Battery Capacity Test / Ins 24-31-00	/	RG-206			6.00M	32214.30H Aug 17, 26		Feb 28, 27	20.90H 1.00M		5.37M

" * " 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 -Task to be carried-out in accordance to BHL MSA #P-0036 (ALL) / Ove 67-30-00	/	206-076-031-017	RH1627	42034	3600.00H	29577.50H Aug 17, 21		33177.50H	2657.70H 61.00M		942.30H
-- Cyclic Servo Actuator / Ove 67-30-00	/	206-076-031-013	1730	33333	3600.00H	30395.90H Nov 18, 22		33995.90H	1839.30H 45.97M		1760.70H
-- Cyclic Servo Actuator (ALL) / Ove 67-30-00	/	206-076-031-013	4022	30846	3600.00H	31408.70H Nov 22, 24	1743.10H	33265.60H	2569.60H 21.83M		1030.40H

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

Swashplate and Support - Assembly - PN: 206-010-450-113 SN: KHL-206-38											
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	KHL-206-38	26835	4800.00H	29012.80H Aug 20, 20	307.60H	33505.20H	3530.00H 72.90M	22594.50H	1270.00H
-- Collective Idler Link / Ret 62-30-00	/	206-010-407-001	MJFS000271	44779	4800.00H	30129.30H Jul 8, 22		34929.30H	2105.90H 50.30M		2694.10H
-- Collective Lever / Ret 62-30-00	/	206-010-467-105	REFS5715	55782	4800.00H	32039.40H Apr 26, 26		36839.40H	195.80H 4.70M		4604.20H
-- Swashplate Duplex Bearing / Ret 62-30-00	/	2AA-010-443-001	153178			29012.80H Aug 20, 20			3222.40H 72.90M		
-- Swashplate Sleeve / Ret	/	206-010-454-113	RE9966	26842	14400.00H	29012.80H	1751.20H	41661.60H	4973.60H		9426.40H

Swashplate and Support - Assembly - PN: 206-010-450-113 SN: KHL-206-38											
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						Aug 20, 20	3.57M		76.47M		
-- Swashplate Support / Ret 62-30-00	/	206-010-452-113	A-3631	26843		29012.80H Aug 20, 20	1761.90H		4984.30H 72.90M	4984.60H	

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

Tail Rotor Gearbox - Assembly - PN: 206-040-400-105 SN: ALO10367											
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 / Ove 65-20-00	/	206-040-400-105	ALO10367	31287	6000.00H	30850.90H Sep 11, 23	3055.30H	33795.60H	4439.60H 36.20M	20355.40H	1560.40H
-- ASB 206-26-146 / Ins 6200	/				6000.00H	30850.90H Sep 11, 23	3055.30H	33795.60H	4439.60H 36.20M		1560.40H
-- Tail Rotor Gearbox -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 65-20-00	/	206-040-400-013;206-040-400-107;206-040-402-003;20	ALO10367		3000.00H	30850.90H Sep 11, 23		33850.90H	1384.30H 36.20M		1615.70H

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

Tail Rotor Hub and Blade Assy - Assembly - PN: 206-011-810-117 SN: HBFS-2880											
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	/	206-011-810-117	HBFS-2880	47975		31687.90H Aug 5, 25	1257.50H		1804.80H 13.40M		
-- Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3493	47783	2500.00H	31687.90H Aug 5, 25	1257.50H 27.84M	32930.40H	1804.80H 41.24M		695.20H
-- Tail Rotor Blade / Ret 64-10-00	/	206-016-201-137	CS3498	47784	2500.00H	31687.90H Aug 5, 25	1257.50H	32930.40H	1804.80H 13.40M		695.20H
-- Tail Rotor Hub / Ove 64-20-00	/	206-011-810-153	HBFS-2880	28778	2500.00H	31687.90H Aug 5, 25	1257.50H	32930.40H	1804.80H 13.40M		695.20H
-- Tail Rotor Yoke / Ret 64-20-00	/	206-011-819-109	HBFS7745		5000.00H	31687.90H Aug 5, 25	1257.50H	35430.40H	1804.80H 13.40M		3195.20H

Turbine Assembly - Assembly - PN: 23069745 SN: CAT-24572											
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-24572	26102		32214.30H Aug 17, 26 52554.00C	0.00H 0.00M 0.00C		20.90H 1.00M 53.00C	11535.50H 14618.00C	
-- First Stage Nozzle Shield -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 72-50-00 Cycle Name : Starts 1	/	23084382			1000.00C	32214.30H Aug 17, 26	3142.30H		3163.20H 1.00M		
-- Second Stage Turbine Nozzle Diaphram - Task to be carried-out IAW BHL MSA #P-0036. / Ret 72-50 Cycle Name : Starts 1	/	M250-10550	MA234226		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C
-- Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ove 72-50-00	/	23069745	CAT-24572		3500.00H	32214.30H Aug 17, 26	3142.30H	32572.00H	3163.20H 1.00M		336.80H
-- Turbine -Task to be carried-out in accordance to BHL MSA #P-0036 / Ins 72-50-00	/	23069745	CAT-24572		1750.00H	32214.30H Aug 17, 26	1420.10H	32544.20H	1441.00H 1.00M		309.00H
-- Turbine GP Tie Bolt -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	23068265	NM84593		9000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 4824.00C	56730.00C	1441.00H 1.00M 4877.00C		4123.00C
-- 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	X659071		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C
-- 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	X651835		4550.00H 6000.00C	32214.30H Aug 17, 26 52554.00C	3142.30H 4824.00C	33622.00H 53730.00C	3163.20H 1.00M 4877.00C		1386.80H 1123.00C
-- 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	X676658		1775.00H 3000.00C	32214.30H Aug 17, 26 52554.00C	1420.10H 2464.00C	32569.20H 53090.00C	1441.00H 1.00M 2517.00C		334.00H 483.00C
-- Turbine Wheel - Third Stage -Task to be carried-out in accordance to BHL MSA #P-0036 / Ret 72-50-00 Cycle Name : Starts 1	/	23065818	X641947		4550.00H 6000.00C	32214.30H Aug 17, 26 52554.00C	3142.30H 4824.00C	33622.00H 53730.00C	3163.20H 1.00M 4877.00C		1386.80H 1123.00C

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

This report has been prepared by:		
Signature	Authorization Number	Date

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