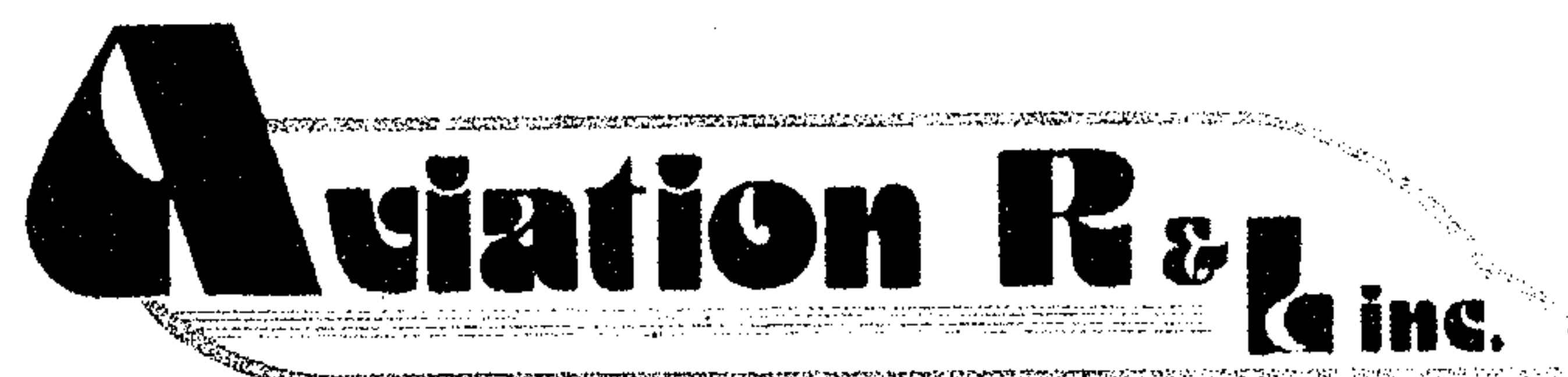


sept. 3, 2026

C-FKAV

\FORM\



4513, ROUTE 373 ST-FÉLICIEN (QUÉBEC) G8K 3A3
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C-FKAV Detailed View

Registration C-FKAV Date sept. 3, 2026
 Make Cessna TTAF 6933.9
 Model 182A Serial No. 34854

Actions

acc - accomplishment Cal - Calibration
 Cha - Change Cle - Cleaning
 Ins - Inspection and/or Replacement
 Lub - Lubrication On - On condition
 Ope - Operational test as per CAR 571 appendix G Ove - Overhaul
 Per - Performance test as per CAR 571 appendix G Rep - Replacement
 Ser - Servicing Tes - Test
 Vis - Visual check

Cycles values

Cycle Name	Value	Cycle Name	Value	Cycle Name	Value	Cycle Name	Value
Landings	0.0						

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
24 months / Cal	/										
-- Altimeter / Cal	/ 5932A-0201	5932A-0201	10555		24.0M	oct. 23, 24		oct. 31, 26	22.3M		1.9M
-- Pitot Static System / Ins	/				24.0M	déc. 4, 24		déc. 31, 26	21.0M		3.9M
-- Transponder / Cal	Garmin/ GTX327	011-00490-00	83718990	13094	24.0M	oct. 23, 24		oct. 31, 26	22.3M		1.9M
-- Transponder encoder / Cal	Trans-Cal/ SSD120	SSD120	SRN28419		24.0M	oct. 24, 24		oct. 31, 26	22.3M		1.9M
50/ 100hrs items / acc	/										

\REVISION\

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- Compression / Tes	/				100.0H* 12.0M	6933.9H* sept. 3, 26 0.0C	*	7036.0H* sept. 30, 27	0.0H* 0.0M 0.0C	*	102.1H* 12.9M
-- Controls / Lub	/				100.0H* 12.0M	6933.9H* sept. 3, 26 0.0C	*	7036.0H* sept. 30, 27	0.0H* 0.0M 0.0C	*	102.1H* 12.9M
-- First aid kit (Integrity seal check) / Ins	/				50.0H* 12.0M	6933.9H* sept. 3, 26	*	6986.0H* sept. 30, 27	0.0H* 0.0M	*	52.1H* 12.9M
-- Fuel leak / Tes	/				50.0H* 12.0M	6933.9H* sept. 3, 26 0.0C	*	6986.0H* sept. 30, 27	0.0H* 0.0M 0.0C	*	52.1H* 12.9M
-- Fuel Strainer / Cle	/				50.0H* 12.0M	6933.9H* sept. 3, 26 0.0C	*	6986.0H* sept. 30, 27	0.0H* 0.0M 0.0C	*	52.1H* 12.9M
-- Magnetos breaker compartment and timing / Ins	/				100.0H* 12.0M	6933.9H* sept. 3, 26	*	7036.0H* sept. 30, 27	0.0H* 0.0M	*	102.1H* 12.9M
-- Nose gear shimmy dampener / Ser	/				100.0H* 12.0M	6933.9H* sept. 3, 26	*	7036.0H* sept. 30, 27	0.0H* 0.0M	*	102.1H* 12.9M
-- Portable Fire Extincter (Visual) / Vis	/				50.0H* 12.0M	6933.9H* sept. 3, 26	*	6986.0H* sept. 30, 27	0.0H* 0.0M	*	52.1H* 12.9M
-- Wing X stol / Ins	/				100.0H* 12.0M	6933.9H* sept. 3, 26	*	7036.0H* sept. 30, 27	0.0H* 0.0M	*	102.1H* 12.9M
Annual items /	/										
-- Compass / Cal	/				12.0M	6933.9H sept. 3, 26		sept. 30, 27	0.0H 0.0M		12.9M

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- First Aid Kit (Annual inspection) / Ins					12.0M	6933.9H sept. 3, 26		sept. 30, 27	0.0H 0.0M		12.9M
-- Fuel tanks quantity gauges calibration as per Cessna SEB99-18 / Acc					100.0H*	6933.9H* sept. 3, 26	*	7036.0H*	0.0H* 0.0M	*	102.1H*
-- Portable fire extinguisher / Ins					12.0M	6933.9H sept. 3, 26		sept. 30, 27	0.0H 0.0M		12.9M
-- RPM Indicator System / Tes					12.0M	6933.9H sept. 3, 26		sept. 30, 27	0.0H 0.0M		12.9M
ELT / Per	Artex/ 345	A3-06-2880	317-07709		24.0M	oct. 23, 24		oct. 31, 26	22.3M		1.9M
-- ELT / Ope	Artex/ 345	A3-06-2880	317-07709		12.0M	6834.0H oct. 23, 25		oct. 31, 26	99.9H 10.3M		1.9M
-- ELT Battery / Rep					*	mai 25, 21 *	*	mars 30, 28 *	63.3M*	*	18.9M*
Engine / Ove	CONTINENTAL/ 0-470-L	0-470-L	69451-70-L-R	6760	1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Carburator / Ove	Marvel Schebler/ MA4-5	10-4893-1	MS387902		1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Engine oil / Cha		2F		10420	50.0H*	6933.9H* sept. 3, 26 0.0C	*	6986.0H*	0.0H* 0.0M 0.0C	*	52.1H*
-- Engine Oil Filter / Ins		CH48108-1	7364339910	11564	50.0H*	6933.9H* sept. 3, 26 0.0C	*	6986.0H*	0.0H* 0.0M 0.0C	*	52.1H*

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- Magneto (L/H) / Ins	BENDIX/	10-79020-10	611123	8935	500.0H	6721.2H déc. 4, 24		7221.2H	212.7H 21.0M		287.3H
-- Magneto (L/H) / Ove	BENDIX/	10-79020-10	611123		1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Magneto (R/H) / Ove	BENDIX/	10-79020-10	551105		1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Magneto (R/H) / Ins	BENDIX/	10-79020-10	551105	8936	500.0H	6721.2H déc. 4, 24		7221.2H	212.7H 21.0M		287.3H
-- Spark plugs / Rep	/	URHM40E				6697.2H sept. 10, 24			236.7H 23.8M		
On condition items /	/										
-- Alternator / On	Plane Power/ 10-1050C	10-1050C	A2-82910			4403.5H mai 5, 11			2530.4H 183.9M		
-- Alternator controller / On	Plane Power/ R1224	R1224	82982			4403.5H mai 5, 11			2530.4H 183.9M		
-- Battery / Rep	Concord/	RG35AXC	41015613			juil. 26, 19			85.2M		
-- Prop Governer / Ove	McCauley/ C290D3/T1	D20309-1	180693	12811		5854.7H déc. 11, 18			1079.2H 92.7M		
-- Starter / Ove	/	646238-2R	H-N040354	13701		6206.0H juil. 7, 21			727.9H 61.9M		

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
Out of phase items /	/										
-- Alternator brushes / Ins	/				500.0H	6786.0H août 13, 25		7286.0H	147.9H 12.7M		352.1H
-- Drain fuel and check tank interior, attachment and outlet screens / Ins	/				1000.0H	6206.0H juil. 7, 21		7206.0H	727.9H 61.9M		272.1H
-- Engine mount / Ins	/				1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Flexible Engine Hoses / Rep	/				1500.0H 60.0M	6883.0H juil. 27, 26		8383.0H juil. 27, 31	50.9H 1.2M		1449.1H 58.8M
-- Induction Air Filter / Rep	/	BA8103-1		10207	200.0H 12.0M	6883.0H juil. 27, 26 0.0C		7083.0H juil. 31, 27	50.9H 1.2M 0.0C		149.1H 10.9M
-- Instrument filter / Rep	/				500.0H 60.0M	6551.0H août 29, 23		7051.0H août 31, 28	382.9H 36.1M		117.1H 23.9M
-- Main and nose gear wheel bearings / Lub	/				500.0H	6697.2H sept. 10, 24		7197.2H	236.7H 23.8M		263.3H
-- Oil Cooler / Cle	/	627392R	L1800003UR		1500.0H	5854.7H déc. 11, 18		7354.7H	1079.2H 92.7M		420.8H
-- Portable Fire Extincter (Hydrostatic) / Tes	/				120.0M	5745.6H juin 14, 18		juin 30, 28	1188.3H 98.6M		21.9M
-- Vacuum pump / Ove	/	216CW	0NPN15	14175	1500.0H	6258.1H août 6, 21		7758.1H	675.8H 60.9M		824.2H

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- Vacuum relief valve filter / Rep					500.0H 12.0M	6933.9H sept. 3, 26		7433.9H sept. 30, 27	0.0H 0.0M		500.0H 12.9M
Propeller / Ove	MCCAULEY/ 2AC66-NP34	2AC66-NP34	747695	8131	1500.0H 120.0M	6004.5H mai 15, 20		7504.5H mai 31, 30	929.4H 75.6M		570.6H 44.9M

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

Recurring AD's								
AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.	
2011-10-09	Seats slipping on the rails where the primary latch pin for the pilot/copilot seat is not properly engaged.	Recur	100.0H 12.0M	6933.9H sept. 3, 26	7033.9H sept. 3, 27	0.0H 0.0M	100.0H 12.0M	
2020-21-22	ATA 55 - INSPECTION OF HORIZONTAL STABILIZER ATTACHMENT STRUCTURE FOR CRACKS AND CORROSION IN THE TAIL CONE REINFORCEMENT ANGLE, STABILIZER HINGE BRACKET AND STABILIZER..	Recur	500.0H 60.0M	6854.3H juil. 8, 26	7354.3H juil. 8, 31	79.6H 1.8M	420.4H 58.2M	
83-13-01	PLACARD - IMPROPER FUEL CAP SEALING.	Recur	12.0M	6933.9H sept. 3, 26	sept. 3, 27	0.0H 0.0M	12.0M	
84-10-01R1	FUEL TANK DRAIN / FUEL BLADDER CELLS.	Recur	12.0M	6933.9H sept. 3, 26	sept. 3, 27	0.0H 0.0M	12.0M	
93-05-06	ACS AND GERDES IGNITION SWITCHES S/B Ref: SEB91-5.	Recur	2000.0H	5250.6H janv. 6, 15	7250.6H	1683.3H 139.9M	316.7H	
96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES S/B Ref: ATT.	Recur	100.0H 12.0M	6933.9H sept. 3, 26	7033.9H sept. 3, 27	0.0H 0.0M	100.0H 12.0M	
CF-90-03R2	Exhaust type cockpit/cabin heaters (muff) inspect.	Recur	150.0H 12.0M	6933.9H sept. 3, 26	7083.9H sept. 3, 27	0.0H 0.0M	150.0H 12.0M	

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

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
100 Hrs. Inspection	100.0H* 12.0M	6933.9H* sept. 3, 26	7036.0H* sept. 30, 27	0.0H* 0.0M	102.1H* 12.9M
50 Hrs. Inspection	50.0H*	6933.9H* sept. 3, 26	6986.0H*	0.0H* 0.0M	52.1H*
Operation 11	120.0M	6721.2H déc. 4, 24	7036.0H* sept. 30, 27	212.7H 21.0M	99.9M
Operation 1	100.0H* 12.0M	6933.9H* sept. 3, 26	7036.0H* sept. 30, 27	0.0H* 0.0M	102.1H* 12.9M
Operation 10	1500.0H	5854.7H déc. 11, 18	7354.7H	1079.2H 92.7M	420.8H
Operation 12	60.0M	6644.2H juil. 25, 24	7354.7H juil. 31, 29	289.7H 25.3M	34.9M
Operation 13 (N/A to this aircraft)					
Operation 14 (N/A to this aircraft)					
Operation 15	1000.0H	6206.0H juil. 7, 21	7206.0H	727.9H 61.9M	272.1H
Operation 16	500.0H 60.0M	6697.2H sept. 10, 24	7197.2H sept. 30, 29	236.7H 23.8M	263.3H 36.9M
Operation 17	1000.0H 60.0M	6644.2H juil. 25, 24	7644.2H juil. 31, 29	289.7H 25.3M	710.3H 34.9M
Operation 18		6721.2H		212.7H	

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
	120.0M	déc. 4, 24	déc. 31, 34	21.0M	99.9M
Operation 19 (N/A to this aircraft)					
Operation 2	12.0M	6933.9H sept. 3, 26	sept. 30, 27	0.0H 0.0M	12.9M
Operation 20	2000.0H 120.0M	6721.2H déc. 4, 24	8721.2H déc. 31, 34	212.7H 21.0M	1787.3H 99.9M
Operation 21 (N/A to this aircraft)					
Operation 22	2000.0H 60.0M	6644.2H juil. 25, 24	8644.2H juil. 31, 29	289.7H 25.3M	1710.3H 34.9M
Operation 23 (N/A to this aircraft)					
Operation 24 (Inspect U-bolts as per Parachutisme Horizon approved M/S)	1000.0H 36.0M	6603.1H juin 27, 24	7603.1H juin 30, 27	330.8H 26.2M	669.2H 9.9M
Operation 25 (N/A to this aircraft)					
Operation 26 (N/A to this aircraft)					
Operation 27 (N/A to this aircraft)					
Operation 28	100.0H*	6933.9H* sept. 3, 26	7036.0H*	0.0H* 0.0M	102.1H*

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
Operation 29 (N/A to this aircraft)					
Operation 3	24.0M	6883.0H juil. 27, 26	juil. 31, 28	50.9H 1.2M	22.9M
Operation 30	600.0H 12.0M	6933.9H sept. 3, 26	7533.9H sept. 30, 27	0.0H 0.0M	600.0H 12.9M
Operation 31 (N/A to 182)					
Operation 32 (N/A to 182)					
Operation 4	36.0M	6603.1H juin 27, 24	juin 30, 27	330.8H 26.2M	9.9M
Operation 5	48.0M	6883.0H juil. 27, 26	juil. 31, 30	50.9H 1.2M	46.9M
Operation 6	60.0M	6739.2H juin 30, 25	juin 30, 30	194.7H 14.1M	45.9M
Operation 7	1000.0H 36.0M	6603.1H juin 27, 24	7603.1H juin 30, 27	330.8H 26.2M	669.2H 9.9M
Operation 8	3000.0H 60.0M	6644.2H juil. 25, 24	9644.2H juil. 31, 29	289.7H 25.3M	2710.3H 34.9M
Operation 9	3000.0H 60.0M	6644.2H juil. 25, 24	9644.2H juil. 31, 29	289.7H 25.3M	2710.3H 34.9M

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.

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

This report has been prepared by:		
Signature	License Number	Date