

## PROPELLER LOGBOOK

PROPELLER MODEL PHC-J34F-IRF

PROPELLER S/N FP8468B

LOGBOOK #\_\_\_\_

The subject aircraft was involved in an incident / accident on <u>6/20/2025</u> rendering it a Constructive Total Loss as not repairable within its insured value. For further details refer to insurance claim: <u>6630189297US</u>.

Signed: *Underwriters Salvage Company* 

Date: 10/2/2025
AIG Aerospace Adjustment Services Inc 3500 Lenox Road, Suite 1100
Atlanta, GA 30326

Date	Date TSI Airfir Prop Dis Annu Com This acco	e: 3/01/20: 0520R-R9I came Time: celler cerepancy- ual inspecti pleted an in- prop is appredance with	4093.82,, ion due. Annual Insp	:: N5LB; 11186, T Engine T	Fime: 453.82, Engine Cycle	J: 21063622; Tach: 409: HC-J3YF-1RF, S/N: FP: es: 1584, F.A.R. 43 appendix d.	<b>Piper</b> 3.82; Total 8468B, Tir		
	_ F	Date: 7/01/ SIO520R-I Airframe Tir Propeller -Discrepand	me: 4136.00	raft: N5LE 1011186, 0,, Engin	P.O. Box 80958 Bakersfield, California 93380 B; Type: CESSNA, T210N; S Time: 496.00; Prop - Type: e Time: 496.00,, Engine Cyc	i/N: 21063622; Tach: 41;	Piper		
	— T	Completed a	er is approv	Inspection red for red states and states and states are the states and states are the states are	n this date in accordance with respect to service with respect to Jacobo Reyes een inspected IAW an Annual	to the work performed.  AP4704009		eturn to service.	

Date	Date Propeller TSN TSO		Description of all operations pertaining to Airworthiness Directi Service Documents, Overhaul, Major or Minor Repair, and Inspe	ves, ections.
	Work Ac Propelle Discrepan Annual Ins Resolution I certify the FAR 43, A This prope	cy: spection due. n: at a 100 hour/ , ppendix D, and	Annual inspection was performed on the above propeller, in accordance with d Textron Aviation/Cessna MM ML-C-200-70,D2057, REV 3, Dated: 01 MAR 96.	
	Mar vv vvi	EDE AF301800		
		omplished	Soyd's AIRCRAFT MAINTENANCE, INC.   Tach: 3957.70	
	This propell	pection due. It an Annual instation Cessna I	spection was performed on the above propeller, in accordance with FAR 43, appendix D, and Cessna/ MM ,ML-200-70, REV 3, 01 MAR 1996, TEMP REV D2057-3TR16, Dated: 01 AUG 2020.  If or return to service with respect to the york performed.	
Date: 1/	0R-R9B, S/N: 10111	P.O. Bo Bakers	ox 80958  field. California 93380  CESSNA, T210N; S/N: 21063622; Tach: 4025.20; Total Time: 4025.20; Engine - Type: 385.20; Prop - Type: PHC-J3YF-1RF, S/N: FP8468B, Time: 385.20	
Complet This pro	inspection due. ted an Annual inspe	turn to serv	ate in accordance with F.A.R. 43 appendix d. rice with respect to the work performed.	Page 3

	Propeller	A/C	Description of all operations pertaining to Airworthiness Direct	tives,						
Date	TSN TSO	Hrs	Service Documents, Overhaul, Major or Minor Repair, and Ins	pections.						
		<u></u>								
	AIRCRAFT MAINTENANCE CONSULTANTS, LLC 4990 Wing Way Paso Robles, CA 93446									
	Hartzeil PHCJ3YR1RF SER # FP8468B TTSO: 105.3 Tach: 3745.2 3/14/2016 N5LB									
	Performed Annua	I Inspection	n & lubrication IAW manufacturers MM and 100 checklist.							
	I certify that this	PROPELLE	R was inspected in accordance with an annual inspection and is determined to be in							
	airworthy conditi	ion.								
				-						
			Thomas L. Pecharich IA3022853							
		÷								
				N 5LB						
_	TEN	1	oyd's AIRCRAFT MAINTENANCE, INC.	Tach: 3808.10						
	LOYD'S AIRCRAFT MAINTEN	(661		AFTT: 3808.10 pp. TT: 168.10						
	Mork Assemblish	- 1		p. S/N FP868B						
	Work Accomplished	eu		Date: 3/8/2017						
	Propeller - Completed an Annual	inspection	this date in accordance with F.A.R. 43 appendix d							
_	This prop is approved	for return to	o service with respect to the work performed.							
	Mark W Wiebe AP561	1868073IA								
		•								
				N 5LB						
		So	AIRCRAFT MAINTENANCE, INC.	nch: 3859.90						
	LOYD'S AIRCRAFT MAINTENA	1004	303-1588 Fay (661) 303-2502	TT: 3859.90 ———— TT: 219.80						
$\longrightarrow$			Prop.	S/N FP868B						
	Work Accomplishe	ed	D	ate: 5/15/2018						
$\neg \neg$	Propeller -									
	Discrepancy:									
	100 Hour/ Annual inspection due: Resolution:									
$\neg \neg$	Completed a 100 hour/ annual inspection this date in accordance with FAR 43 Appendix D, and Textron Aviation/Cessna MM D2057-3-13, 15 MAR 2014. No defects found									
	This prop is approved for return to service with respect to the work performed.									
	- Colleward									
	Mark W Wiebe AP561	868073IA								
	1 1	ī		-						
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Date	Propeller A/C TSN TSO Hrs			Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
0+-0	1511	150	1113	
2014	Ø			Installed De-ice components per Hartzell Drawing
				# 102418, Rev dated 08-20-2007 REPAIR STATION NO. VAIR551K
				Installed De-ice components per Hartzell Drawing # 102418, Rev dated 08-20-2007 NO. VAIR551K  RAM Rober Franchi
				10
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- T						
		~	Loyd's AIRCRAFT MAINTENANCE, INC.	_		
 LOVO'S AIR	CRAFT MAIN	ITENANCE	P.O. Box 80958			
Date: 11/25/2014; Aircraft: N5LB; Type: CESSNA, T210N; S/N: 21063622; Tach: 3640.00; Total Time: 3640.00; Engine - Type: TSIO520R-R9B, S/N: 1011186, Time:; Prop - Type: PHC-J3YF-1RF, S/N: FP8468B, Time:; Work Done At - Airframe Time: 3640.00, Engine Cycles: 1584, Shop Order #: 16355  **Discrepancy**  Annual inspection due.  Completed an Annual Inspection this date in accordance with F.A.R. 43 appendix d.  **Discrepancy**  Install new STC'd Hartzell propeller and spinner.  Removed McCauley propeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley propeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller model D3A34C402, serial number 793163, and installed Hartzell propeller model PHC-J3YF-Removed McCauley Bropeller McC						
**Discrepancy** Remove propeller governor for flush. Removed propeller governor and sent to Johnson Propeller for flush and functional test. Governor was repaired and functionally tested. See yellow tag dated 10/16/2014. Unit was reinstalled on engine with new gasket.  This profi is approved for Jeturn to service with respect to the work performed.  Mark W Wiebe AP561868073IA						
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## PROPELLER MAINTENANCE RECORD

Position	PITCH RANGE
Propeller Model PHC -J3VF - IRF/F7693F+2	High/Feather 31.0
Propeller S/N FP8468B	Start Lock <i>N</i> / <u>A</u>
Blade Design	Low14. Ø
Blade S/N's No. 1	Reverse N/A
No. 2 <u>L 49453</u> No. 3 <u>L 49 451</u>	Aircraft Manufacturer <u>Cessna</u> Aircraft Model <u>TZIØN</u>
No. 4	S/N 21063622
No. 5	Registration N5LB
No. 6	
Spinner Assembly Part No.	