

MCCAULEY PROPELLER LOGBOOK

MPC-10 Printed in U.S.A March 1990

Owner Name	
Address	
Propeller Model C2A34C-204-3	
Blade Model 6-90 DCB-5-	
Hub Serial No. 950 225	
2 PA 153	
3	

INSTALLATION HISTORY

Date	Aircraft Model & Registration No.	Engine Serial Number & Position
FEB 0 5 199	THIS PROPELLER WAS MANUFACTURED	362
	NEW AT MCCAULEY ACCESSORY DIVISION,	
	INSPECTED AND FOUND TO BE AIRWORTHY	
	ON THIS DATE.	
8-21-96	Cessia 182Q N735 Qm	809864-R
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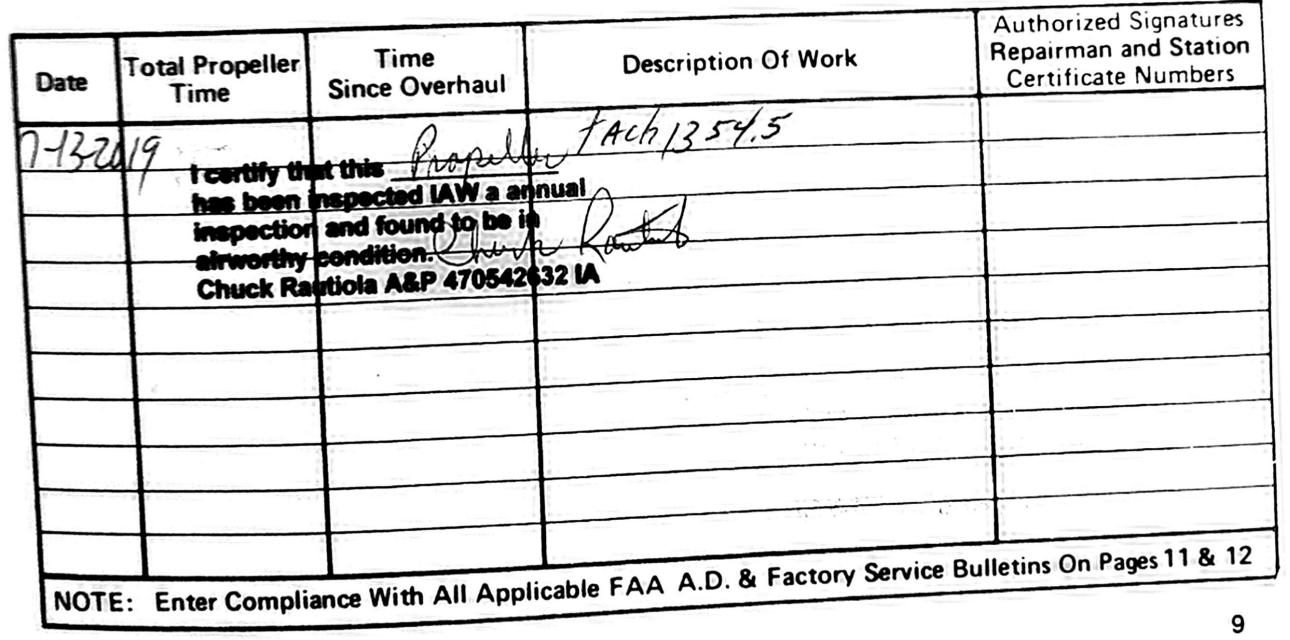
Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
2/96	Tach 757.9	5 OD.O TSNT	Installed this Prop on OPP ch Oh	CESSNE 422
1		N735Qm	opp ch on	AAS26772
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			cable FAA A.D. & Factory Service Bu	D

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Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
2-12-99	TACH TIME	941.88	diased small nicks on pro	Þ.
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			has been impected to socomazing ACC with a look haspection AP4	2023828
12			and was determined to be in the	
			worthy condition	
3-23-00	TACH 974.77	dessees	mall Ricks - PAinte	
		Jowell 5	mall Ricks - PA: ntc	
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NOTE:	Enter Complian	ce With All Appli	cable FAA A.D. & Factory Service Bul	letins On Pages 11 & 12

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
1-9-02	TALA NOTATI	TSAP DRS3		
		EASONER AUG	HAR Dressed SPAINLY	
			Proplas	
			has been invected in accordance du	le millin
			with a 100 MR inspection ADUT	
			and was decombred to be to air /1 (19	1
		 A second statement of the second secon		
NOTE:	Enter Complian	ce With All Applic	cable FAA A.D. & Factory Service Bull	etins On Pages 11 & 12

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
9-29-12	Jack 1209,77	451,23	With 160 g	
Defilientingenstergen oor			Contraction of the second seco	9-3-12 A 45 1.03 A+P222 7545 IA

Date	King Aviation, LLC
	3329 70 th St. S.
	Glyndon, MN 56547
	701-866-1495
	Propeller logbook insert
	N735QM Date: 5/23/2016 Tach: 1223.86 PTT: 1210.53 PTSOH: 452.59
	Completed 100 hr. inspection per FAR 43 Appendix D, scope & detail. No defects noted at this time.
	Maintenance Release: I certify that the aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected In accordance with current rules of the Federal
	Aviation Regulations and was found airworthy and is approved for return to service for the work performed. Michael Koenig 2676533 A&P Michael Koy
4	OFATIEN THAT THIS NORMA
1 June	20/7 MODECTED LAW & ANNULAL MODECTION AND
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tAch.	FOUND TO BE IN AIRWORTHY CONDITION.
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63317	CHECK HINDHOLA ASPATONICE
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NOTE	Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12
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Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
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			6504a A&P 476542532 IA.	H Abhar Q
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and an and a second				D Pages 11 & 12
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