N4425B CURRENT PROPELLER LOGBOOK



ASA-SP-II

Propeller R	Record General Information	
Model <i>d</i> Hub Series #	nufacturer MCAAleg 2 A 36 C 23 DEB Lor 9	Serial & 712 Sylf Type Blade # Overhauled JAN 27, 1994
Aircraft Ins	TO STATE OF THE PROPERTY OF TH	OMPANY / JACKSON, MS ENTRY 8-10-10 TACH TIME 2990.24 urs in service taken from previous original log books. TOTAL TIME SINCE OVERHAUL 1111.84

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19442	3D EKORELLE	CRAFT COMPANY / JACKSON, MS R LOGBOOK ENTRY 8-10-10 TACH TIME 2990.24 647. PROPELLER TOTAL TIME SINCE OVERHAUL 1111.84	was determined to be in airway condition. The state of t
		Mech. Cert. # or Repair Station #	
Vear: 2011 Date: April 18	Total Time in Service	Description Dynamically balance	O propeller I.A.W.
Next Inspection Due:	Time Since Overhaul	The Smooth Propeller" to	_ 05 1,05,
		Mech. Cert. # or Repair Station # Challeda Q	Of- A&P 22922
PROPELLE	TOTAL TIME: PROPELLER has to be in airworthy	RCRAFT COMPANY / JACKSON, MS LER LOGBOOK ENTRY 10-25-11 TACH TIME 3034.47 2691.23 PROPELLER TOTAL TIME SINCE OVERHAUL. 1156. as been inspected in accordance with an ANNUAL INSPECTION as a condition.	.04 and

ias been inspected ininspection andinspection andindition. 8 -/ 0 -/ 0inspectioni	Year: Date: Next Inspection Due:	Total Time in Service Time Since Overhaul	JACOBS AIRCRAFT COMPANY / JACKSON, MS N4425B PROPELLER LOGBOOK ENTRY 11-14-2012 TACH TIME 3077.02 PROPELLER TOTAL TIME 2733.78 PROPELLER TOTAL TIME SINCE OVERHAUL. 1198.59 1 certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in airworthy condition. David Townes Cox IA 2679578
W	Year:	Total Time in Service	N4425B PROPELLER LOGBOOK ENTRY 2-3-14 TACH TIME 3124.4 PROPELLER TOTAL TIME 2781.16 PROPELLER TOTAL TIME SINCE OVERHAUL.1245.97 I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and
2215	Next Inspection Due:	Time Since Overhaul	was determined to be in airworthy condition. David Townes Cox IA 2679578
	Year:	Total Time in Servi	- vescabion
	Date:		N4425B PROPELLER LOGBOOK ENTRY 3-11-2105 TACH TIME 3173,98 PROPELLER TOTAL TIME 2830,74 PROPELLER TOTAL TIME SINCE OVERHAUL 1295,55
	Next Inspection Due:	Overna W	certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and as determined to be in airworthy condition. avid Townes Cox IA 2679578
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HUB & BL./	Total Time in Service	PROPELLER TOTAL TIME 2862.35 PROPELLER TOTAL TIME SINCE OVERHAUL.1327.16 I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in airworthy condition. David Townes Cox IA 2679578
Next Inspection Due:	Time Since Overhauf	David Tovilos Cox 11 20 30 to May Care Cap
		Mech. Cert. # or Repair Station #
Year:	Total Time in Service	N4425B PROPELLER LOGBOOK ENTRY 6-23-2017 TACH TIME 3227.69 PROPELLER TOTAL TIME 2884.45 PROPELLER TOTAL TIME SINCE OVERHAUL 1349.26 I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and
Next Inspection Due:	Time Since Overhaul	was determined to be in airworthy condition. David Townes Cox IA 2679578
Year:	Total Time in Service	N4425B PROPELLER LOGBOOK ENTRY 8-17-2018 TACH TIME 3246.65 PROPELLER TOTAL TIME 2903.41 PROPELLER TOTAL TIME SINCE OVERHAUL 1368.22 PROPELLER TOTAL TIME 2903.41 PROPELLER TOTAL TIME SINCE OVERHAUL 1368.22
Next Inspection Due:	Time Since Overhaul	PROPELLER TOTAL TIME 2903.41 PROFESSION AND I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in airworthy condition.

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1327.16		ı	Hub & Blade Inspections. Repairs and Alterations 🗆
ION and	Year: Date: Next Inspection Due:	Total Time in Service Time Since Overhaul	N4425B PROPELLER LOGBOOK ENTRY 10-1-2019 TACH TIME 3266.91 PROPELLER TOTAL TIME 2923.67 PROPELLER TOTAL TIME SINCE OVERHAUL 1388.48 I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in airworthy condition.
		Total Time	David Townes Cox IA 2679578
349.26	Year:	in Service	
)N and —	Date:		N4425B PROPELLER LOGBOOK ENTRY 12-3-2020 TACH TIME 3283.7 PROPELLER TOTAL TIME 2940.46 PROPELLER TOTAL TIME SINCE OVERHAUL 1488.48
CONTROL	Next Inspection Due:	Time Since Overhaul	I certify that this PROPELLER has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in airworthy condition. David Townes Cox IA 2679578
	Year:	Total Time in Service	D David Townes Cox IX 2077770 PM. Care
22	Date:		
and	Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station #
			Mech, Cert. 9 or nepair Station 1

		peller Maintena					-	
	McCauley	2A36C S/N	712544	Tach: 3302	.0 PTSO:	1506.7		
Removed Sp and cracks no		pected for cracks a	nd defects. Ir	nspected Prop ht	b and blad	es for signs	of leaking	
		been inspected in a vorthy condition. E		rith an ANNUAI	L INSPECT	TION and w	vas	
: 10 A		-						
Charles R Ta	ylor A&P 373							
	ylor A&P 373		1					
Due:								
Due: Year:	Overhaul Total Time	Mech. Cert. # or Re						
Charles R Ta Due: Year: Date: Next Inspection Due:	Overhaul Total Time	Mech. Cert. # or Re						

:	Madison A	ir, 7450 Old	d Canton Rd., Mad	lison, MS, 39110	(601) 853-1960	AND ALIERATOR
Ye Da	Pr McCauley	opeller Mai / 2A36C	intenance Entry S/N: 712544	N4425B Tach: 3318.5	2/8/23 PTSO: 1523.2	
	Spinner and in none found	spected for c	cracks and defects. In	spected Prop hub	and blades for signs of	f leaking ———
- Ve	is Propeller has I to be in an air Taylor A&P 37	Worthly Cond	ition, END.	ith an ANNUAL I	NSPECTION and was	
		Mech. Cert.				/
Year:	Total Time in Service	Description	on			
Date:						
	Time Since					
Next Inspection Due:	Overhauf					