

PROPELLER MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T30608554 N2095 J
PROPELLER MODEL AND SERIAL B3736C432 | 80V8A-1
HUB SERIAL O50699 BLADE SERIALS ZE36165, ZE26175, ZE 26179

D5519-2-13

INSTRUCTIONS

This record should be completed and maintained in accordance with FAA Federal Aviation Regulations 43.9, 43.11 and 91.417 and/or other prevailing government regulations.

NOTE: Record Service Bulletins and Airworthiness Directives in the back of this record as well as the Airframe Maintenance Record.

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MAINTENANCE RECORD

			MAINTENANCE RECORD	10
DATE	TOTAL IN SER	AL TIME SERVICE DESCRIPTION OF THE WORK PERFOR		AUTHORIZED SIGNATURE, CERTIFICATE TYPE
(Mall)	HOURS	10ths		& NUMBER
<u>09/22</u>	6	6	Propeller hub S/N <u>OSOS 99</u> , blade S/N <u>ZE36/65</u> , S/N <u>ZE36/75</u> and S/N <u>ZE36/79</u> has been installed on engine S/N <u>L-12044-6/E</u> on aircraft <u>T20008554</u> .	Fan Syn WARF100129CE
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MAINTENANCE RECORD

DATE	TOTAL TIME IN SERVICE		LANDMARK	AUTHORIZED SIGNATURE CERTIFICATE TYPE	
19	HOURS	10ths	AVIATION	& NUMBER	
			DATE: 11/01/06 MODEL: T206 S/N:T20608554 TACH: 210.1 N#:N2095J W/O# H003091 PROPELLER MODEL: B3D36C432 SN:050699 TSN:210.1 PERFORMED 100 HOUR INSPECTION REF. CESSNA T206 MAINT. MANUAL INSPECTION GUIDE. DRESSED PROP BLADES AS REQUIRED. POST INSPECTION RUN UP GOOD. NO. EAKS OR DEFECTS NOTED AT THIS TIME. PERTINENT DETAILS AND ON THE AT THIS ACENCY. APPROVED BY: INSPECTOR FOR LANDMARK AVIATION, WAS TO SALEM, NO. REPAIR STATION # PAIR 208A. I CERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN 100 HOUR INSPECTION AND WAS DETAINED TO BE IN AIRWORTHY CONDITION. PERTINENT DETAILS ASE ON FILE AT THIS AGENCY. APPROVED BY: INSPECTOR FOR LANDMARK AVIATION, WINSTON-SALEM, NO. REPAIR STATION # PAIR208A		

SO#	07-12341		SILVERHAWK AVIATION INC.						
REG.	2095J		Lincoln Municipal Airport [LNK]						
MAKE	McCauley	MODEL	B3D36C432	PTT:	271.0	HOUR	271.0 271.0		
		SERIAL NO.	050699	PTSOH:	271.0				

DATE

19_

C/W Annual Inspection IAW Cessna MM Ch. 5-10-01 Rev. 12 (items A, B, C).

Verified the following propeller A.D.'s do not apply: 2004-14-11 by Not repaired by Southern Cal and 2006-24-07 by S/N 2.

ATURE, /PE

3. Dressed leading edge of prop blades as necessary.

Repaired broken wire for 1 prop blade deice boot.

I certify this (aircraft) (engine) (propeller) has been inspected in accordance with a/an Annual inspection as per 14 CFR 91.409 A and was determined to be in an airworthy condition.

Dated 09/21/07 W.O. 07-12341 Signed Silverhawk Aviation Inc. CRS # YQSR759U

Lincoln, NE 68524

SO#	08-13477		SILVERHAWK AVIATION INC.						
REG.	N2095J		Lincoln Municip	ACTT	10/07/08				
MAKE	McCauley	MODEL	B3D36C432	PTT:	308.0	TACH	308.0		
		SERIAL NO.	050699	PTSOH:	308.0	17.011	000.0		

Complied Annual Inspection in accordance with Cessna 206 Maintenance Manual CH. 5-10-01.

I certify this (aircraft) (engine) (<u>propeller</u>) has been inspected in accordance with a/an <u>Annual</u> inspection as per 14 CFR 91.409 <u>A</u> and was determined to be in an airworthy condition.

Dated 10/07/08 W.O. 08-13477 Signed

Silverhawk Aviation Inc. CRS # YQSR7590

Lincoln, NE 68524

DATE	DI AV	NCAN IATION	N: 2095J M Propeller M/N: I Prop TSN: 387.		Model: 1	Pı	Serial: T206 rop S/N: 050 pp TSO: 387	0699
19		SPM 1 Servic The all Federa	red propeller per 00-2 manual rev ed with 2.11 Qts pove described n al Aviation Regul in Duncan Aviat	McCauley MP 4 dated 6-2007 Aeroshell W65 naintenance wa	. Installed neveloned in the control of the control	ul manual row deice boo lye. All U.S. in accordan return to sen	ev 2 dated (of P/N B402 AD's have	6-2007 and FIRE STATURE, TYPE ER STATURE
		Signe				Scott Lau		
			uncań Aviation C In, NE 68521	RS JGVR194F	Phone: 800-	228-4277 37	'01 Aviatioi	1 Road
1	SO#	09-14556	S	ILVERHAWK AV	IATION INC.		DATE	11/11/09
	REG	N2095J		ncoln Municipal			ACTT	387.8
-	MAK	E McCauley	MODEL SERIAL NO.	B3D36C432 050699	PTT: PTSOH:	387.8 387.8	TACH	387.8
		Signed Silverhawk Avialter Inc. Lincoln, NE 68524		us-14556	al Airport		Frove, IL.	s determined to
DATE 19	TOTAL 1 IN SERV	Lumanair, Ii	c. FAA Certified	Repair Station #	CGFR811C	1		HORIZED SIGNATURE, SERTIFICATE TYPE & NUMBER
			05/20/10 WO#I	LUM6043 Ta	ach/Hobbs: 462	2.1		1.9
		IAW Cessn Lumanair,	r, Inc. nd replaced #3 prop ot retaining strap wi a maintenance mam Inc. FAA Certified	nal and Service le I Repair Station Ale	boot with new poer 6201SW. In tter SL2006-5. (# CGFR811C	Ops check sat	Grove, IL. 40245-53. Al boot and strap isfactory	so

	Northwest Flyers	ā s
	Schaumburg Regional Airport Schaumburg Illinois N2095J B3D36C432/80VSA-1 SN#05069 RS 1 Inspected propeller and spinner per FAR 43 and an Annual Inspection. All determined to be in airworthy condition at this time.	hrs TIFICATE TYPE
	THE OHIO STATE UNIVERSITY AIRPORT 2160 West Case road Columbus, Ohio 43235-2526 CRS# IKBR028F Date: 1/26/2011 Work Order # AM04334 N# N2095J Aircraft Make/Model: Cessna T206H Serial # T20608554 IIr. Meter Tme: 706.1 Airframe Log: 1. Replaced broken prop heat wire terminal with new terminal p/n AP51863. Prop heat function checked normal. "Maintenance Release" The aircraft and/or component identified above were repaired and inspected in accordance with current Federal Additional Augustian	
	in accordance with current Federal Aviation Regulations and were found airworthy for return to service. Pertinent details of the repair are on file at this agency. Signature: for CRS# IKBR028F	
		0
	J A AIR CENTER AURORA AIRPORT/SUGAR GROVE, IL 60554 Repair Station #NF2R029L PROPELLER LOG #1 Type CESSNA T206H N # 2095J S S/N T20608554 REC. HR. METER 617 RS SECURE PROP BOOT STRAPS- FOUND PROP DE-ICE BOOT STRAPS COMING LOOSE. APPLIED	AUTHORIZED SIGNATURE CERTIFICATE TYPE & NUMBER
	DEVCON 14270 FIVE MINUTE EPOXY AND TIE WRAPS AS REQUIRED. ALSO REPOSITIONED ELECTRICAL LEADS AND GROMMETS AS REQUIRED TO PROVIDE PROPER CHAFE PROTECTION. THE AIRCRAFT, ENGINE, APPLIANCE, OR COMPONENT IDENTIFIED WAS REPAIRED & INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION AGENCY AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER W.O. # 18720 DATE: MARCH 10, 2011 SIGNED: J.A. AIR CENTER AURORA AIRPORT, SUGAR GROVE, IL 60554 F.A.A. APPROVED REPAIR STATION #NF2R029L	
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MAINTENANCE RECORD

		-	MAINTENANCE RECORD	*
DATE	TOTAL IN SER	VICE	Northwest Flores	ZED SIGNATURE,
19	HOURS	10	Troitiness Flyers	NUMBER
			Schaumburg Regional Airport Schaumburg Illinois N2095J B3D36C432/80VSA-1 SN#050699	
			Date 12-14-2011 $Tach = 738.8 hrs$ $TT = 738.8 hrs$	
		Ш	Inspected propeller and spinner per FAR 43 and an Annual Inspection, All	
			determined to be in airworthy condition at this time.	
			Gene Scheuwimer A&P1680919IA	
	ļ			
			Lumanair, Inc. Aurora Municipal Airport Sugar Grove, IL.	
	1	-	Removed McCauley propeller model B3D36C432; serial number 050699 for repairs.	-
	1		Lumanair, Inc. FAA Certified Repair Station # CGFR811C	
			Well less of	
	1	-	Date: 6/15/12 WO # LUM6938 Tach/Hobbs; 802.7	
		_	Taci/Hobbs. 802.7	
	*			
		-		
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)
			Lumanair, Inc. Aurora Municipal Airport Sugar Grove, IL.	
			Lumanair, Inc. Aurora Municipal Airport Sugar Grove, IL. nstalled repaired McCauley propeller model B3D36C432 serial number 050699. Repairs made	
S.B. Numbi		t	by Aircraft Propeller Service under work order # 105854.	REMARKS
*****			Lumanair, Inc. FAA Certified Repair Station # CGFR811C	
			life 15 m	
			Alexander K. Bruce Date: 6/22/12 WO # LUM6938 Tach/Hobbs: 802.7	
			Date: 0/22/12 WO# LOW0936 Tach/Hobbs: 602./	
			T00 x/x	
	Prope	eller	S/N 050699 TSN 802.7 TSO n/a	
	This pro	opelle	er has been serviced as per the 8130-3 tag dated	
	_06/2	21/1	2 under Work Order 105854	
			Aircraft Propeller Service, Inc.	
			Wheeling, Illinois	
	CRS E	Y2R		2/2
	_			

UVEKHAUL.

					*		
S.B.		Cahaambana		west Flyer		nois	
NUMBER	N2095J	Schaumburg	g Regional Ai <i>B3D36C4</i>		Schaumburg Illi 4-1	SN#050699	REMARKS
	Date02-01			880.7hrs	(h.), 11	TT = 880.7hrs	
		propeller and d to be in airv			nd an Annual Ins stime.	pection. All	2
		Gene Scheuv		4	A&P1680919	9IA	
			1/100	Alexander of the second			
	February 11, 2	014 Tach 100	5.6		February 26, 2015	Tach 1100.0 N2095J	
	Performed and 14CFR Part 43	nual inspection in Busing ABS Cho	n accordance wi ecklist.	ith Append	Performed annual i 14CFR Part 43 usin	nspection in accordance ag ABS Checklist. Dress	with Appendix D of ed blades.
	I certify this particle Annual inspection.	ropeller has beer tion and was det	n inspected in accermined to be in	n an airwor	I certify this propel Annual inspection a condition.	ler has been inspected in and was determined to be	accordance with an in an airworthy
	- Condition.	10-1	001		\bigcap	2 2-300 to	
	CO	11 She	dith	Alan Sha 2710518 A			Alan Shackleton 2710518 A&P / IA
	- 1	1	r e T				1
							1
	0)
3.6	1 17 0016 H 11.	1200 2 Ei	T! (Ci-)	1006 2 NO	0051		9
	ch 17, 2016 Hobbs				2300-00-00-00-00-00-00-00-00-00-00-00-00-		
Perf S Dres	ssed blades.		nce with Appen		CFR Part 43 using A	ABS Checklist.	REMARKS
	rtify this propeller h rmined to be in an a	as been inspecte	d in accordance	with an Ar	inual inspection and	was	
	Der 3-	ellto		hackleton A&P / IA			
P -		1	1	ACT / IA	1		
 Propell	lar S/N	TSN	TSO				
Flopen	050699	UNK	UNK				
	eller has been sei			dated			
		·		uateu			
4/1/	7/2017 under	Work Order	123/19				
	Aircraft Prop		•				
CRS EY		Zurich, Illinoi	S EASA.145	5.5126			
				- 1			

UVERHAUL.

Chesterfield, MO. 63005 Phone: 636-368-4400 Fax: 636-368-4401 www.surdex.com	SURDEX	Work Order : 20 Date : August 3		
	Aircraft TTAF: 1590.9 HOBBS: 1788.1	Propeller TSO: Propeller TT: 1		d
Item	Description		:**	
Name: Jeremy McInturff	peller for overhaul Certificate#: A&P 36	584045		
	CLOSED	8/18	1202	0
			(
	O			
-			OMB Control No. 21	ber:
FAA/UNITED STATES 4. Organization Name and Address: AI 598	FAA FORM 8130-3, AIRWORTHINESS RCRAFT PROPELLER SERVING TELSER ROAD KE ZURICH, IL 60047 EY2R811K	APPROVAL TAG	5. Work Order/Contrac 12371	19 / N2095J ched pages pated: 04/17/2017
6. Item: 7. Description: 1 McCAULEY PROPELLER ASSEMBLY	8. Part Number: B3D36C432-C/80VSA-1	9. Quantity: 10. Serial	Number: 050699	11. Status/Work: REPAIRED
12. Remarks: REPAIRED per: SPM100 R: 6 (10/19 COMPLIED WITH: AD: NONE		830415 R: 5 (12/1 SERIA EMBLY: 05069	AL# TSN	TSO/TSMI UNK
S/B: ALL APPLICABLE PER MPC24 S/L: ALL APPLICABLE PER MPC24	į			
OTHER: NONE				1

The next action required on this component is within SEE LAST OVERHAUL.