Aviation Propellers, Inc.

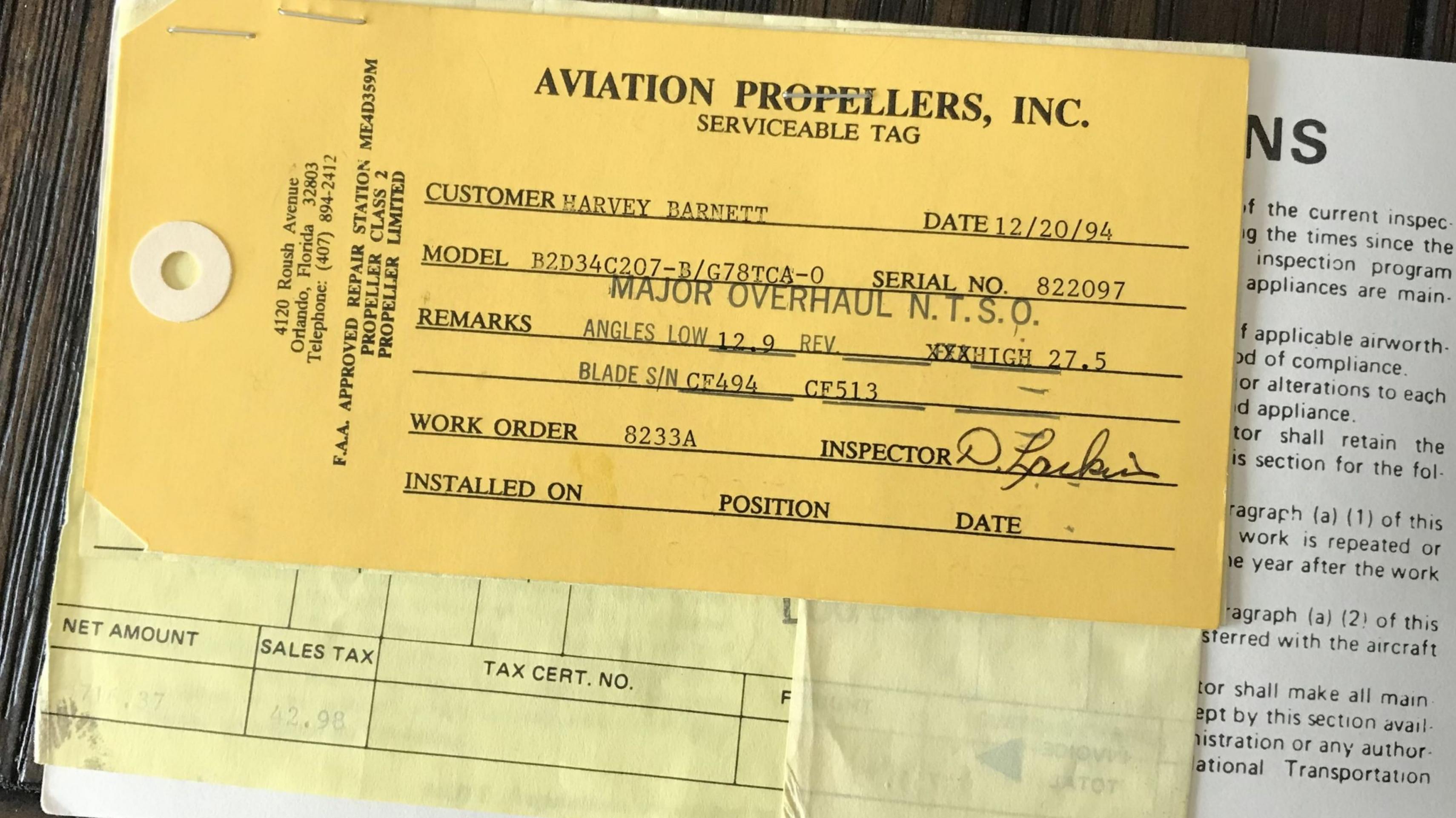
(305) 688-9439 FAX (305) 681-4236

12970 Port Said Rd. Opa-Locka, Fla. 33054 (407) 894-2412 FAX (407) 894-0069

4120 Roush Avenue Orlando, Florida 32803 (205) 491-9133 FAX (205) 497-1270

112 Azalea Avenue Hueytown, Ala. 35023

PROPELLER LOGBOOK



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the current inspecig the times since the inspection program appliances are main-

applicable airworthod of compliance. or alterations to each d appliance. tor shall retain the

ragraph (a) (1) of this work is repeated or le year after the work

agraph (a) (2) of this sterred with the aircraft

tor shall make all main. ept by this section availlistration or any authorational Transportation

USE OF LOGBOOK

- 1. Proper maintenance of this logbook is the owners responsibility. It is an important record designed for the owners information and protection.
- 2. If the propeller is sold or installed on another aircraft, the logbook should be transferred with the propeller.
- 3. It is recommended that maintenance release tags and work orders be attached inside the back cover of this book. If a copy of the work order is not available, the repair station and work order numbers should be referenced in the logbcok entry.

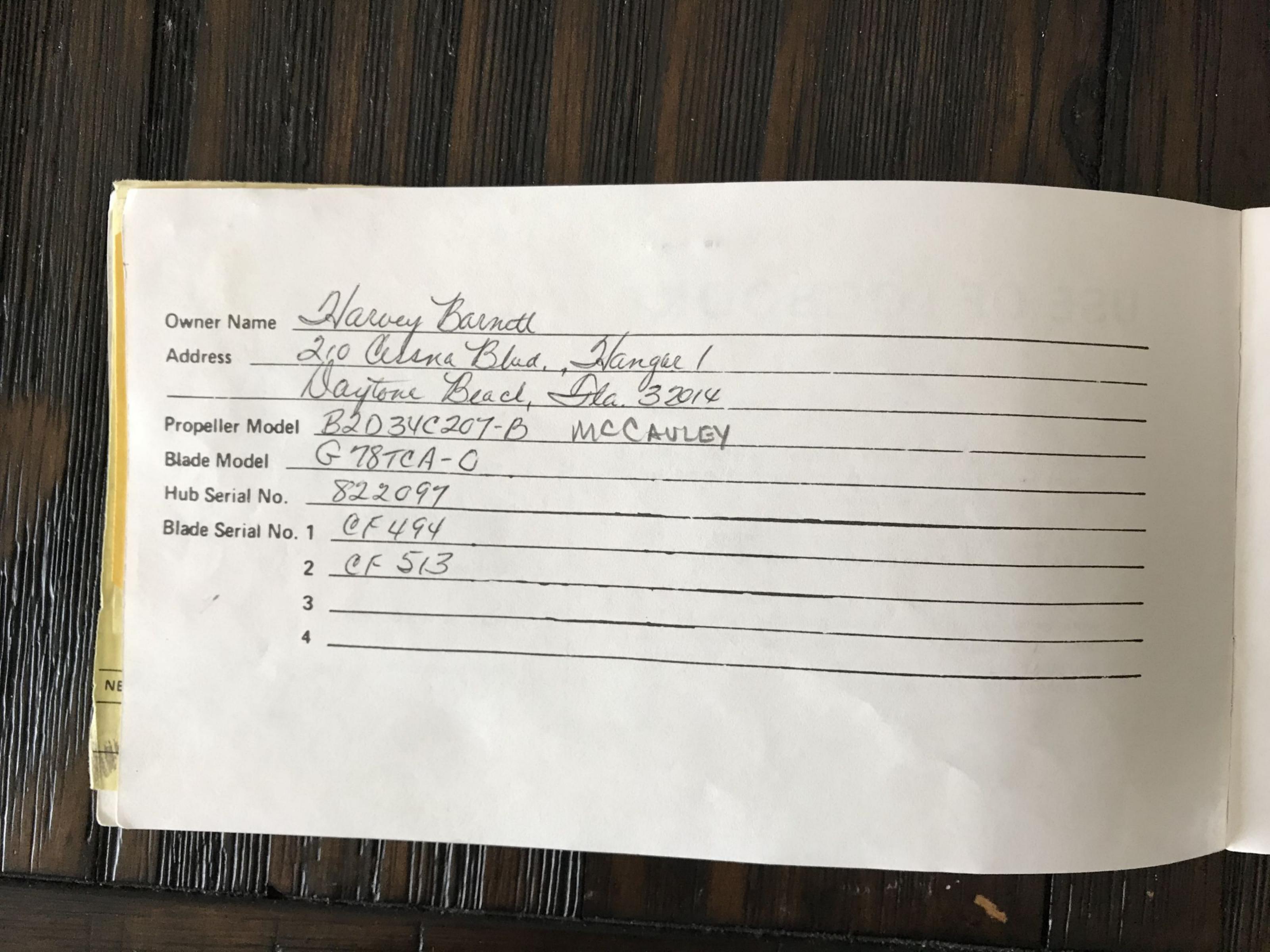
CONTENTS

Installation History

Service History

AD's, Service Bulletins

Maintenance Release Tags



INSTALLATION HISTORY

Date	Aircraft Model & Registration No.	Engine Serial Number & Position
Y		
E	F AIRXT MAGE	

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
12/20/94 TACH TIN	E 1236.	o pup Ship and date	1) Juninea 10 1	weekaaled -B/G 78-TCA-0, with SB/54B weier this
ALO TERMS	ENANCE	ELEASEISS	AVIATION PROPELLERS, INC. F.A.A. Approved Repair Station ME4D359M 4120 Roush Avenue Orlando, Florida 32803 able FAA A.D(467) F894t0441 Service Bulle	

Date Tot	al Propeller Time	Time Since Overhaul	Description Of	Work	Authorized Signatures Repairman and Station Certificate Numbers
Removed and releaks detected a accordance with I certify that this inspection and Date 4/5/99	einstalled prop af it this time. All o in Cessna Service is engine has been was determined to Work order \$340	inspected in accordance with be in airworthy condition.	rformed leak check, no work done in th an Annual/100 hour		

Date	Total Propeller Time	Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
DATE	E: 08-08-	00 TACH	: 139.1 TOTAL DINE: 1	39.1
10	00 11R./1m	well Engre	An Corpus with 17/15	DATE
K	EF: Wo#	061/5-1-0-	I cherry THIS PORCE	52 Inpenso
/A	4 ccos De	R WITH A	100 HR/AMME INPERM	As
130	Den 115 1	comm ms	Much The Dar	1) -
CA	Heins m	en 00-14	Au Grallo Ages 202-15	SIA
			Fru0	
NOTE:	Enter Complian	ce With All Applic	able FAA A.D. & Factory Service Bulle	
		The state of the s	able FAA A.D. & Factory Service Bulle	etins

Date	Total Propeller Time	Time Since Overhaul	Description C)f Work	Authorized Signatures Repairman and Station Certificate Numbers
Aug. 12,	2003 Tach T	ime – 238.3	Total Time - 238.3	Prop Serial N	
		This pro Per FAI	Popeller has been inspect R Part 43, Appendix D a	nd found to be sa	with an Annual Inspection fe for return to service. Por Maria Inspection of the formula of the
9-10-0	4 Propelle	r SN 822097 T	ime SO- 260.3	Tach Time-260.3	
	d propeller IAW MI ice at this time.	M inspected hub for	leaks. Check ok. I find this Ben Diaz	is propeller airworth A&P 609206270	y and suitable for return

Date	Total Propeller Time	Time Since Overhaul	D	escription Of Work	Authorized Signatures Repairman and Station Certificate Numbers
Sept.	10, 2004	Prop. Serial No.	822097,	Time S/O - 260.3 hrs,	Tach Time - 260.3 hrs
				s been inspected in accordance be safe for return to service	lance with an Annual Inspec-
				A. Do	mondon, AP 1946639 IA
09/21/20	005	Prop Total Time – 1707.	8 hrs TSC) – 470.3 hra Tach Time – 286	.8 hrs Prop Ser No. 822097
		This propeller had to be safe for se	as been insper ervice this dat	003/21/03.	al Inspection and it was determine with a man and it was determine mondon, AP 1946639 IA

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
Oct. 17, 2	oo6 Prop Total		7/14	
Nov. 2			TSO – 496.6 hrs Tach Time – 313.1 hr 7-B) has been inspected in accordance will ervice this date 11/20/2007. Checked all a	th an Annual Inspection and it was
	complied	with.	A. Domondon, AP 19	25- 946639 IA

	l Propeller Time	Time Since Overhaul	Description Of	Work	Authorized Signatures Repairman and Station Certificate Numbers
Feb. 9, 2009	This prop	eller (McCaulev – B2D34C20	07-B) has been inspected in accordate 02/09/09. Checked all app	Sauch, Sonn	Propeller Serial No. 822097 ual Inspection and it was be previously complied with. 639 IA
Feb. 18, 2010	This propel	T – 1750.3 hrs. ler (McCauley B2D34C207-E	Tach – 329.3 3) has been inspected in accordance Checked and found all applications.	ance with an Annual able ADs were previous	Serial No. 822097 Inspection and it was determined usly comply with.
OTE: Ente	r Compliand	e With All Applicab	le FAA A.D. & Facto	A. Domondon, 19	46639 IA

MAINTEN

Date	Total Propeller Time	Sind	MOD The in a
3/5/10	unk		Aviat Pertin WOR SIGN
NOTE:	Enter Compliand	ce Wi	th All Applica.

MAINTENANCE RELEASE

SER SER	IAL No. 822097
MANUFACTURER McCaulou	
MODEL B2D34C207-B/JG-78	STCA-O
The component identified above was replied in accordance with current Regulation Aviation Administration and is approved Pertinent details of the repair are on file WORK ORDER No. 115646 DATE	for return to service. at this agency under

MAXWELL AIRCRAFT SERVICE, INC. (OVC)
CRYSTAL AIRPORT • MINNEAPOLIS, MINN. 55429
FAA Approved Repair Station No. UF2R211L

Maxwell Aircraft Service, Inc.
Minneapolis, MN 55429
CRS# UF2R211L Repair Order No. 115646
Coul 8. Modern 2386511

Total Propeller Date Time

Time Since Overhaul

Description Of Work

Authorized Signatures Repairman and Station Certificate Numbers

TORNADO ALLEY TURBO INC.

300 AIRPORT RD

PROPELLER LOG BOOK ENTRY

21 JUNE 2012

ADA, OK 74820 N53061 CESSNA 177RG SN: 177RG1334 ACFT HOBBS: 210.5 ACFT TT: 1786.6

McCAULEY B2D34C207-78-TCA-0 SN: 822097 PROP TSN: 1786.6 PROP TSMOH: 42.1

COMPLETED ANNUAL INSPECTION USING CESSNA MAINTENANCE MANUAL AND McCAULEY MAINTENANCE MANUAL INSPECTIONS.

PERFORMED AIRWORTHINESS DIRECTIVE SEARCH USING AVANTEX DISC 2012-11.

FOUND ALL AIRWORTHINESS DIRECTIVES COMPLIED WITH OR NOT APPLICABLE.

INSPECTED HUB AND BLADES FOR DAMAGE.

CERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND HAS BEEN DETERMINED TO BE IN AN AIRWORTHY CONDITION.

DAVID R. LANDRETH A&P 2651512 IA

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins

Date Total Propeller

Time Since Overhaul

Description Of Work

Authorized Signatures
Repairman and Station
Certificate Numbers

TORNADO ALLEY TURBO INC.

300 AIRPORT RD ADA, OK 74820

PROPELLER LOG BOOK ENTRY

1 AUG 2013

N53061 CESSNA 177RG SN: 177RG1334 ACFT HOBBS: 239.5 ACFT TT: 1795.6

McCAULEY B2D34C207-78-TCA-0 SN: 822097 PROP TSN: 1795.6 PROP TSMOH: 43.53

COMPLETED ANNUAL INSPECTION USING CESSNA MAINTENANCE MANUAL AND McCAULEY MAINTENANCE MANUAL INSPECTIONS.

PERFORMED AIRWORTHINESS DIRECTIVE SEARCH USING AVANTEX DISC 2013-15.

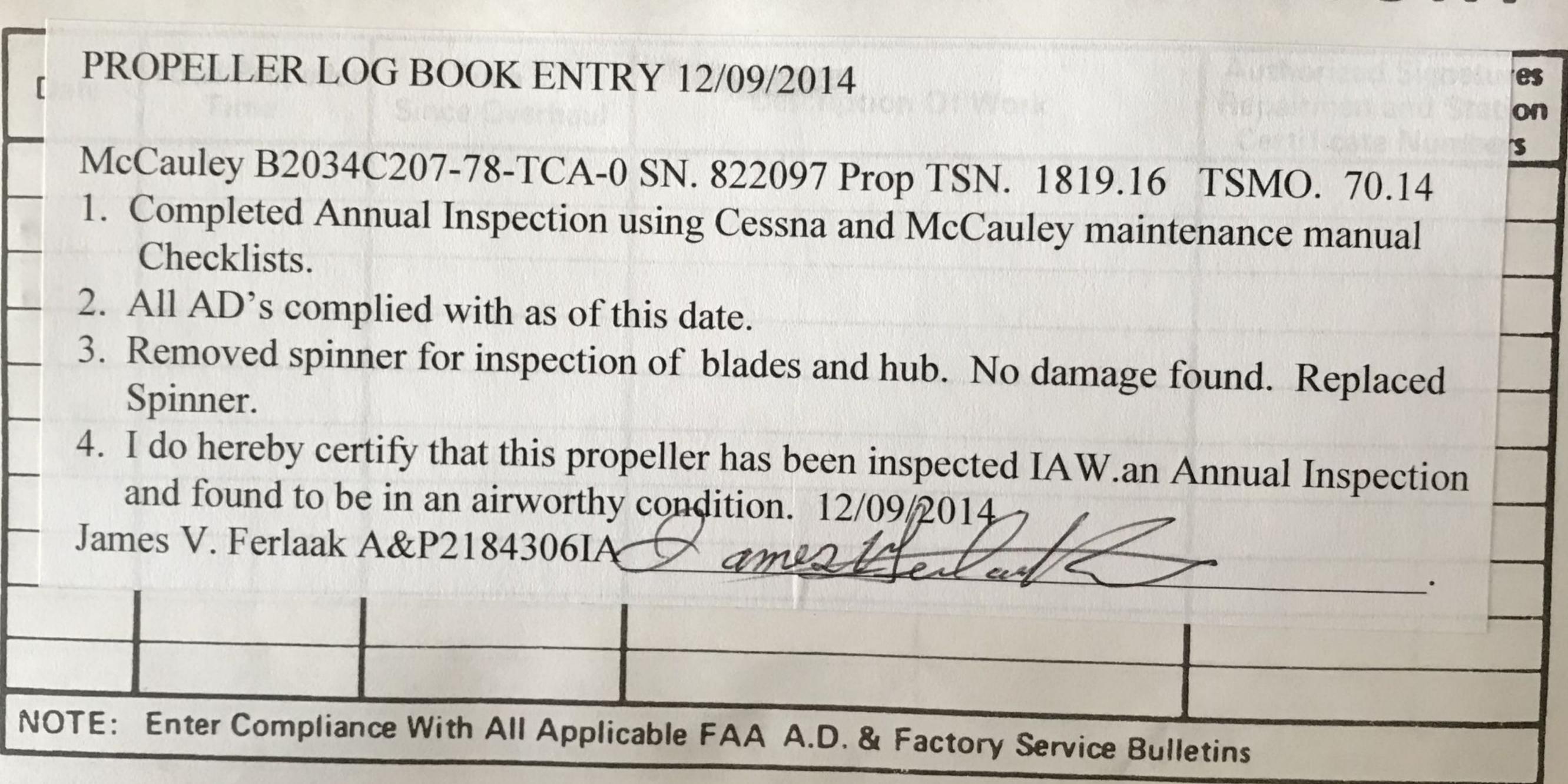
FOUND ALL AIRWORTHINESS DIRECTIVES COMPLIED WITH OR NOT APPLICABLE.

INSPECTED HUB AND BLADES FOR DAMAGE.

I CERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND HAS BEEN DETERMINED TO BE IN AN AIRWORTHY CONDITION.

DAVID R. LANDRETH A&P 2651512 IA

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins



Date	Total Propeller Tack	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
10-29-15	1834,50	85.48	Icetify that this peop h	
in	esoudanse	with a 10	sky/annual inspection	
for 1	etun to	revise -		muel Barnes
			A49	949644424 IA
11-14-16	1876.42	136.56	I Certify that this prop	has been Inspected
in ac	cordance	with a 10	hr/ Aurual inspection per	The scape And detail
of FA	1243 Append	ix D and u	eas found to be in a Air	worthy Condition
Awd is	Approved	for Return	to Service. Detials on fil	e under w/o M6380P.
Clina	m & Remn	J. AP 3418	727IA for Star Aviotion	Services. ADS que
NOTE:	Enter Complian	ce With All Applic	able FAA A.D. & Factory Service Bulle	etinsthrough this date.



Peak Aviation

1587 Aviation Way Colorado Springs, Colorado, 80916 N53061

Propeller Maintenance Log Entry

	Total	Tools				
Entry Date	Hours	Tach	Hobbs D	escription of Work Completed	Mechanic	FAA Cert
1	243.4	1995.5	471.4 C N d	Completed an ANNUAL Inspection of the prop in reference to the Cessna Maintenance Manual, Rev 20 Chapter 5 in accordance with the scope and etail of the FAR Title 14 Part 43 Appendix D Dated September 9 2015 pressed prop in accordance with the 43.14-18 Chapter 8-73 part a. All current	Robert K Pickett	A&P 3710569 IA
			manufacture	er's inspection criteria and was determined to be in an AIRWORHTY condition. This factories are series and was determined to be in an AIRWORHTY condition.		
	No					
La la la						
					3 Commence of the second	
15						
	1	1	1	243.4 1995.5 471.4 C N d D A 1 I certify this is manufacture.	243.4 1995.5 471.4 Completed an ANNUAL Inspection of the prop in reference to the Cessna Maintenance Manual, Rev 20 Chapter 5 in accordance with the scope and detail of the FAR Title 14 Part 43 Appendix D Dated September 9 2015 Dressed prop in accordance with the 43.14-1B Chapter 8-73 part a. All current AD's are complied with at this time. Prop TTSN: 1995.45, TSMOH: 243.38. I certify this AIRCRAFT has been inspected in accordance with an ANNUAL INSPECTION as a second content of the prop in reference to the Cessna Maintenance Manual, Rev 20 Chapter 5 in accordance with the scope and detail of the FAR Title 14 Part 43 Appendix D Dated September 9 2015 Dressed prop in accordance with the 43.14-1B Chapter 8-73 part a. All current AD's are complied with at this time. Prop TTSN: 1995.45, TSMOH: 243.38.	243.4 1995.5 471.4 Completed an ANNUAL Inspection of the prop in reference to the Cessna Maintenance Manual, Rev 20 Chapter 5 in accordance with the scope and detail of the FAR Title 14 Part 43 Appendix D Dated September 9 2015 Dressed prop in accordance with the 43.14-1B Chapter 8-73 part a. All current AD's are complied with at this time. Prop TTSN: 1995.45, TSMOH: 243.38. 1 I certify this AIRCRAFT has been inspected in accordance with an ANNUAL INSPECTION as per the aircraft manufacturer's inspection criteria and was determined to be in an AIRWORHTY condition. 2 2 243.4 1995.5 471.4 Completed an ANNUAL Inspection of the prop in reference to the Cessna Robert K Pickett Maintenance Manual, Rev 20 Chapter 5 in accordance with the scope and detail of the FAR Title 14 Part 43 Appendix D Dated September 9 2015 Dressed prop in accordance with the 43.14-1B Chapter 8-73 part a. All current AD's are complied with at this time. Prop TTSN: 1995.45, TSMOH: 243.38.



11750 Airport Way Hanger B-12A Broomfield CO, 80021 Date: 3/20/2019 Acft Reg: N53061 Flight Tach: 2038.87 TSMOH: 294.37

PROPELLER

STORY

horized Signatures
airman and Station
rtificate Numbers

Performed an Annual inspection in accordance with FAR 43 App (D) and Cessna checklist. Inspected prop, spinner and bulkhead for leaks or other defects, none found. Ground Run/Ops/Leak check all satisfactory at this time. I certify that this Propeller has been inspected in IAW an Annual inspection and has been found to be in airworthy condition and is approved for return to service at this time.———END—————

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins

