

Left Engine

HARTZELL

PROPELLER LOGBOOK

PROPELLER MODEL _____

PROPELLER S/N _____

LOGBOOK # _____

THIS SERVICE RECORD shall accompany the propeller equipment at all times. When equipment is installed as part of an Aircraft or engine, this record shall be maintained concurrently with and become a part of the Aircraft and Engine Service Records.

PROPELLER MAINTENANCE RECORD

Position LEFT

PITCH RANGE

Propeller Model _____

High Feather _____

Propeller S/N _____

Start Lock _____

Blade Design _____

Low _____

Blade S/N's

Reverse _____

No. 1 _____

Aircraft Manufacturer PIPER

No. 2 _____

Aircraft Model PA-39-ER

No. 3 _____

SN 39-89

No. 4 _____


Registration N11044

No. 5 _____

No. 6 _____

Spinner Assembly Part No. _____

Date	Propeller TSN TSO		A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
7/23/2012			AD 2012-0702	Blade slots PA 6, blade s/m 977 AD 70 AP 2156211170

9/6/02	Hr Meter	1213.6	
			Completed Annual Inspection. Inspected leading edges, AD's checked. I certify that this propeller has been inspected in accordance with an Annual Inspection and was determined to be in Airworthy condition. 9-9-02 D.J.J.
			APPROXIMATION FORM AIR LOG 002000
NOV 10, 2003			INSPECTED PROPELLER AS PER FAR 43 APPX(D)
Hobbs 1266.1			CHIEF PILOT, FILED PROPELLER BLADES, CHECKED DUNE AIR PRESSURE WITH-IN LIMITS, LUBED PROP HUB. I CERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND FOUND TO BE IN AIRWORTHY CONDITION. ERIC WHEATON  262456676 APP FA
			TECH AIRCRAFT REPAIR ORDER NO. 2003-58

TOSCH AIRCRAFT

Tacoma Narrows Airport

253.851.6977

N110LL Jan 13, 2006 Hobbs 0033.2 Total Time 3397.3

Annual inspection performed on propeller as per far43 appx D checklist.

Dressed propeller blades, checked dome air pressure, lubed hub.

I certify that this Propeller has been inspected in accordance with an annual inspection and found to be in airworthy condition.

Eric Wheaton



263456696 AP/A Tosch Aircraft WO # 2005-80

TOSCH AIRCRAFT

Tacoma Narrows Airport

253.851.6977

N110LL March 23, 2007 Hobbs 0054.0hrs Total Time Airframe 3448.7hrs

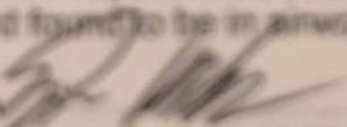
Annual inspection performed on propeller as per far43 appx D checklist.

Dressed propeller blades, checked dome air pressure, lubed hub. AD2006-18-15

N/A by engine model number. AD2006-24-07 N/A by prop not worked on by
oxford aviation services. ADS checked thru 2007-06.

I certify that this Propeller has been inspected in accordance with an Annual inspection and found to be in airworthy condition.

Eric Wheaton



263456696 AP/A

Tosch Aircraft Work Order # 2007-011

Description of all operations pertaining to Airworthiness Directives,
Service Documents, Overhaul, Major or Minor Repair, and Inspections.

TOSCH AIRCRAFT

Tacoma Narrows Airport
253.851.6977

N110LL July 03, 2007 Hobbs 100 CHrs Total Time Propeller 666 5Hrs
Propeller TSO 666 5Hrs Total Time Airframe 3454 1Hrs
Removed propeller SN BG4706A from engine due to prop strike (Ground taxi
incident) all work done per the piper maintenance manual section 8

Eric Wheaton  263458698 APLA
Tosch Aircraft Work Order # 2007-094

LT

1. Applicant's Name and Address: FAA/United States	2. Part Description: AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRCRAFT PARTS APPROVAL TAG	3. Part Number: None
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4. Organization Name and Address: A.C. Propeller Service, Inc. 925 S Nebraska Street Seattle, WA 98108-2287	5. Work Order Number: 27975
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6. Item	7. Description	8. Part Number	9. Part	10. Quantity	11. Serial/Block Number	12. Status/Mark
1	propeller, HC-E2YL-2BSF			1	B64708A	overhaul

overhauled propeller per manual 1170, 133C, 202A, C/w A.D. 2002.09.08, 51B 118F, 136R1, 226R1.
Blade m/N F7663D-4
Blade s/n H72189, H72187

14. Complete the items identified above were manufactured in accordance to: <input type="checkbox"/> Approved design data and are in a condition for safe operation <input type="checkbox"/> Non-approved design data specified in Block 13	15. <input checked="" type="checkbox"/> Type 129 AEP Issues in Service <input type="checkbox"/> Other regulation specified in Block 13 If other than the issues authorized specified in Block 13, the work identified in Block 12 and specified in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 27 and is subject to that work, the items are approved for use in that class.
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16. Authorized Signature: <i>Mike Worden</i>	17. Approval certificate No.: AF401608
18. Name (Typed or Printed): Mike Worden	19. Date (MM/DD): 7-13-07

Important Information:
It is important to understand that the release of this document does not automatically constitute authority to install the part on an aircraft.
When the manufacturer performs work in accordance with the national regulations of an airworthiness authority different than the governmental authority of the country specified in Block 1, it is essential that the manufacturer ensure that further airworthiness authority, except performance certification from the governmental authority of the country specified in Block 1.
References to Blocks 14 and 15 do not constitute certification authorization. In all cases, aircraft maintenance work must comply with applicable regulations issued in accordance with the national regulations of the manufacturer before the aircraft may be flown.

A.C. Propeller Service, Inc. FAA MS / NP80481

Date: 07/18/07 Invoice #: 27875

Unit: Hartzell propeller Model: HC-42L-28F

Serial #: B04709A Blk Serial #: F783D-4

Blk Serial #'s: B72189, B72187

This propeller has been overhauled I.A.R. Hartzell serials 117, 118, 21A. All Hartzell S/N, S/I and A.D.'s ok to this date.

Mr. Wade #2259042

TOSCH AIRCRAFT

Tacoma Narrows Airport

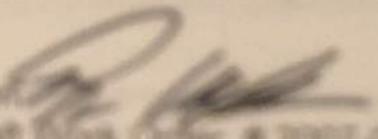
253.831.6977

N110LL July 21, 2007 Hobbs 100 Dhrs. Total Time Propeller 686 Shrs

Propeller TSO 686 Shrs. Total Time Airframe 3404 Shrs

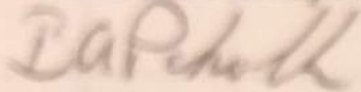
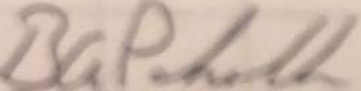
Installed overhauled propeller S/N B04709A (performed by AC Prop under work order # 27875 dated 07/18/07). All work done per the prop maintenance manual section 8.

Eric Wheaton



263456886 APLA

Tosch Aircraft Work Order # 2007-054

Date	Prop TSN	Pro-Flight Aviation, Inc. 243 W. Perimeter Rd. Renton, WA 98055					
		3/28/2008	Piper PA-39	N110LL	Hobbs: <u>126.9</u>	Prop TT: <u>693.4</u>	SMOH: <u>26.9</u>
Annual inspection completed this date. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. --END--							
							
B.A. Pahlke IA 468781561							
Pro-Flight Aviation, Inc. 243 W. Perimeter Rd. Renton, WA 98055							
		5/28/2009	Piper PA39	N110LL	Hobbs: <u>191.2</u>	Prop TT: <u>757.7</u>	SMOH: <u>91.2</u>
Annual inspection completed this date. I certify that this engine has been inspected in accordance with an annual inspection and was found to be airworthy. --END--							
							
B.A. Pahlke IA 468781561							

Pro-Flight Aviation, Inc.

243 W. Perimeter Rd. Renton, WA 98055

4/2/2010 Piper PA39 N110LL Flight Hobbs: 237.0 PTT: 803.5 SMOH: 137.0
Left

Annual inspection completed this date. I certify that this propeller has been inspected in accordance with an Annual inspection and was found to be airworthy. ---END---



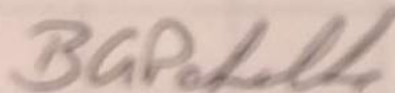
Michael Riter
IA549753913

Pro-Flight Aviation, Inc.

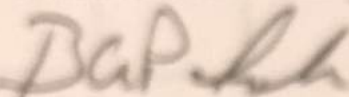
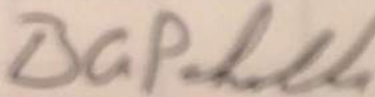
750 W. Perimeter Rd. Renton, WA 98057

5/14/2011 Piper PA-39 N110LL Hobbs: 286.8 Prop TT: 853.3 SMOH: 186.8

Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. ---END---



B.A. Paholke
IA 468781561

Date	Propeller		AC #	Description of all operations		
	TSN	TSO				
				Pro-Flight Aviation, Inc. 750 W. Perimeter Rd. Renton, WA 98057		
	6/1/2012	Piper PA39	N110LL	Hobbs: <u>363.1</u>	PTT: <u>947.6</u>	SMOH: <u>281.1</u>
	Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this engine has been inspected in accordance with an annual inspection and was found to be airworthy. --END--					
	 B.A. Pahlke IA 468781561					
				Pro-Flight Aviation, Inc. 750 W. Perimeter Rd. Renton, WA 98057		
	6/6/2013	Piper PA-39	N110LL	Hobbs: <u>421.1</u>	PTT: <u>1095.6</u>	SMOH: <u>339.1</u>
	LEFT					
	Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. --END--					
	 B.A. Pahlke IA 468781561					

Pro-Flight Aviation, Inc.

750 W. Perimeter Rd. Renton, WA 98057

7/17/2014 Piper PA-39 N110LL Holdc: 474.8 PTT: 1159.3 PSMOH: 392.8
LEFT

Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. --END--

B.A. Pahlke
IA 468781561

Pro-Flight Aviation, Inc.

750 W. Perimeter Rd. Renton, WA 98057

9/10/2015 Piper PA-39 N110LL Holdc: 514.5 PTT: 1299.8 PSMOH: 432.5
LEFT

Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. --END--

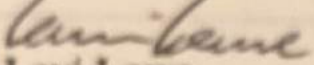
B.A. Pahlke
IA 468781561

Date	Propeller		A/ Hr
	TSN	TSO	

Pro-Flight Aviation, Inc.
 750 W. Perimeter Rd. Renton, WA 98057

2/24/2017 Piper PA-39 N110LL Hobbs:557.0 PTT:1141.5 SPOH:475.0
 LEFT

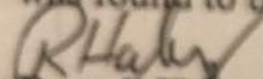
Annual inspection completed this date. Propeller removed and reinstalled on engine s/n RL-4517-55E. Checked dome pressure and greased hub. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. ---END---


 Levi Lowe
 IA 3503376

Pro-Flight Aviation, Inc.
 750 W. Perimeter Rd. Renton, WA 98057

3/7/2018 Piper PA-39 N110LL Hobbs:574.6 PTT:1159.1 PSOH:492.6
 LEFT

Annual inspection completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. ---END---


 Russell Haley
 IA 3552852

Pro-Flight Aviation, Inc.

750 W. Perimeter Rd. Renton, WA 98057

5/10/2019 Piper PA-39 N110LL Hobbs: 589.1 PTT: 1173.7 PSOH: 507.1

LEFT

Annual inspection completed this date. Checked dome pressure and greased hub. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. ---END---


Levi Lowe

IA 3503376

Pro-Flight Aviation, Inc.

750 W. Perimeter Rd. Renton, WA 98057

6/15/2020 Piper PA39 N110LL Hobbs: 591.2 PTT: 1175.8 SMOH: 509.2

LEFT PROPELLER

Annual inspection and maintenance completed this date. All applicable A.D.s complied with - see A.D. compliance record. I certify that this propeller has been inspected in accordance with an annual inspection and was found to be airworthy. ---END---


B.A. Pahlke

IA 468781561

If additional logbooks are needed, order from Hartzell Propeller Inc.,
Service Documents Secretary, phone no. 937.778.4299.

HARTZELL PROPELLER INC.

One Propeller Place

Piqua, Ohio 45356-2634 U.S.A.

Telephone: 937.778.4200

Telex: 4332032

Fax: 937.778.4391