

WESTERN AIRCRAFT PROPELLER SERVICE INC.

Portland-Troutdale Airport 1610 N.W. North Perimeter Rd. — Troutdale, Oregon 97060 (503) 667-8865 — (503) 667-8937 F.A.A. Approved Repair Station N. FQ6R544N

PROPELLER LOGBOOK

FAA LOGBOOK REGULATIONS

91.173 Maintenance Records

- (a) Except for work performed in accordance with 91.170, each registered owner or operator shall keep the following records for the periods specified in paragraph (b) of this section:
- (1) Records of the maintenance and alteration, and records of the 100-hour, annual, progressive, and other required or approved inspections, as appropriate, for each aircraft (including the airframe) and each engine, propeller, rotor, and appliance of an aircraft. The records include:
- (i) A description (or reference to data acceptable to the Administrator of the work performed;
- (ii) The date of completion of the work performed;
- (iii) The signature and certificate number of the person approving the aircraft for return to service.
 - (2) Records containing the following information:
 - (i) The total time in service of the airframe.
- (ii) The current status of life-limited parts of each airframe, engine, propeller, rotor, and appliance.
- (iii) The time since last overhaul of all items installed on the aircraft which are required to be overhauled on a specified time basis.

- (iv) The identification of the current inspection status of the aircraft, including the times since the last inspections required by the inspection program under which the aircraft and it's appliances are maintained.
- (v) The current status of applicable airworthiness directives, including the method of compliance.
- (vi) A list of current major alterations to each airframe engine, propeller, rotor, and appliance.
- (b) The owner or operator shall retain the records required to be kept by this section for the following periods.
- (1) The records specified in paragraph (a) (1) of this section shall be retained until the work is repeated or superseded by other work or for one year after the work is performed.
- (2) The records specified in paragraph (a) (2) of this section shall be retained and transferred with the aircraft at the time the aircraft is sold.
- (c) The owner or operator shall make all maintenance records required to be kept by this section available for inspection by the Administration or any authorized representative of the National Transportation Safety Board (NTSB).

NOTE: Regulations are subject to revision at any date without notice.

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.
- 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 logbook entry.

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32C16-5MB	seperate registration and the registration will be received to the received to
82NB-Z	
3725	
005745	
4	40023YS 40053YS

INSTALLATION HISTORY

Date	Aircraft Model & Registration No.	Engine Serial Number & Position
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		투트 현등 기 등
	And description Procedure discussembled.	58851 133
	and reflectated, sindings painted, and	2020 100
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	ton (A) 801 63 ton (A) not be a few tons and the second se	BEEF BUILDING
		8 8 9 3

Total Propeller	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
OR Component pected in Accord Regulations and Petails of the oice No.13.545 and phature F.A.A. All phature F	OVER 1	McCauley Propelled Model - 3A32616-5mo Nub Sel - 763725 Blade Sel - OF402315 @ MAND PECONDITION: Propeller disassemble med to magnafluxed & Zylgo	15-82NB-2 -4005345 (3) F40057
Repair are on File and Date 230 97 and Date 230 97 ppr. R.S. FQ6R544 ppr. R.S. FQ6R544	seals at S/B and LLL S/B and C/W by	Propoller assembled with new d what parts that need be angles, track mod statically. All applicable AD Notes, S/L complyed at this time Including AD Note S/B - 196	ainted, and A) not appl.

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Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
1-2-99	TAC	h 2693		
		Installed	Dropon A/a Son	no, E-490
,	model	736 N3	68W	
			0	
		Re	chard Leelenson At	P1869352
	The same of the sa			
12-26-95	Nach 29	04 Prog	eller inspected	pe-
		monnal	+ 100 hr inspectio	n
			Wanfore FER and	
			att/1129681	

Course Pland Scarce Annual Taisperson This Date Per Boach Course Pland Scarce Annual Taisperson This Date Per Boach Date 6159/fotal Aircraft Time 224201 certify this Prophas been inspected in accordance with a January Inspection and was determined to be in airworthy condition. Signature Prophasis Watts Woodland Airport Wood and Aviation Inc. CRS AWKR298 Watts Woodland Airport Wood and, CA 95695 CRS AWKR28 C Watts Woodland Airport Woodland, CA 95695	Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
	6-15-94	79CH 2747,0	Date 6-15 9/ Intal Air Prop has been inspering inspection and was deter Signature Wood CRS AWKR298	ted in accordance with a factor of inspected in accordance inspected in accordance inspected in accordance are on file at the area of the	renance release Inent identified above was repaired and It with FAA Regulations and was found Bervice. Pertinent details of the repair Its agency under work order: Date 6-6-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
	2789		CONPLETED 100 HR INSPECTION	
	EDGES, INST		TKS ICE PROTECTION SYSTEM -	SEE AIRFRAME LOC-
3-1-97	2944	Propellar	manual Mayor F Real	ed Pe-
(7.7)		Beruixe	manual Wayne Fallen	~ 9×P1129681
3-25-98	3040.9	347.9	ANNUAL INSPF'SERVICE PERFA	

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers	
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dyna		peller/engine combin g Chadwick - Helmuth			
	equipment vibration	level before, 5 I.P.S			
	fter.os1.P.S.	date-2/4/99			
,	gnatur Zaww	u Booked AYP3166	04865 IA		
1 ans	1				
AMRIL	1, 1999	MESSED 4	POINTED FOR AUNUAL.		
NOTE:	Enter Complia	Riche	Potskows AP 1909	05/	
NOTE:	NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12				

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Repairman and Staco Control Co
7-6-99			or inspected in accordance with current Federal Air Regulations and was found airworthy for return to service to the extent of the work performed. Order #7 7 Date Authorized Individual A.C. PROPELLER SERVICE, INC. FAA ARS. AF4R048M 925 South Nebraska Street Seattle, WA 98108	Manual 720 8 20 5/13/150 158 205, 205, 205, 205, 205 Pig. 20 Alcohol Detcer
July		TACH 3213.5 500H 0.0	REMOVED HUND REINS ASIEN OVENHULL. Rouf RAShlawn' A cable FAA A.D. & Factory Service Bulle	HN1606051

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Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
may 1,	2000 TACH:	3313-9	FNSPECTED, DNEGSED	For
		SPOH 100.4	ANNUAL.	
23/1	11/1/15 0		Ricel Ht olillow	L' 4+P1909051
		AAARS		
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040	TACK. 336	0-6		
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	1 1 1 1 1 1 1 1 1 1	WITH NEC	D SEAL NOTS - FOR	NEW
-		ENHINE	INSTALLATED . INSPECT	ED FOR
		ANNUNC.		
NOT	: Enter Compl	iance With All Appl	licable FAA A.D. & Factory Service Bull	letine On Page 11 8, 12

F.A.A. AIRWORTHINESS DIRECTIVE AND SERVICE BULLETIN/ LETTER COMPLIANCE RECORD

Date	Total Propeller Time	Time Since Overhaul	A.D./Bulletin/Letter Number	Authorized Signatures Repairman and Station Certificate Numbers
10-30-9	3 ?	0	68-08-01 CXL ATTACSCREENS	SALPROP OVE
	MARO DRES	CH 19, 2002 TAC	OR N3068W PROPELLER TH 126.2 SINCE PROP OVERHAUL 272.7 CTED PROP FOR ANNUAL. WSKI A&P/IA 1909051	

N3068W Propeller Log Book Entry. March 14, 2003 Tach: 220.3 SPOH: 366.8 Annual Inspection completed this time and date in accordance with FAR 43, Appendix D. I certify that this aircraft has been inspected in accordance with an Annual inspection and determined to be in 29 airworthy condition. on THIS AIRCRAFT OR COMPONENT HAS BEEN INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS. DETAILS ON FILE AT THIS AGENCY UNDER WORK ORDER NUMBER 300974. DATE: 03/14/2003. INSPECTOR: FAA APPROVED REPAIR STATION GGCR254E. SPOKANE AIRWAYS PROP MODEL: D3A32C76-MR Spokane Airways, Inc. DATE: 3/24/2004 PROP S/N: 763725 TTA: 3,627.90 3817 S. Davison Blvd REG. NO: 3068W TTP: 315.40 Spokane, Wa 99224 WORK ORDER: 518-03-2004 TSPOH: 414.40 TACH: 267.90 Repair Station No. GGCR254E **Prop Entries** Annual Inspection completed this time and date in accordance with FAR 43, Appendix D.... This aircraft or component has been inspected and/or tested in accordance with current Federal Aviation Regulations and approved for return to service. Details are on file with this agency under Work Order Number 518-03-2004 Dated 3/24/2004. DATE: 3/24/2004 SIGNED: WORK ORDER: 518-03-2004 Jeff Wolfe Printed by EBis (http://www.datcomedia.com) Certified Repair Station No. GGCR254E

PROP MODEL: D3A32C76-MR PROP S/N: 763725 REG. NO: 3068W WORK ORDER: 1815-03-2005



Spokane Airways, Inc.

Repair Station No. GGCR254E PO Box 19009 Spokane, Wa 99219 Phone: (509) 747-2017 DATE: 4/11/2005 A/C TSN: 3693.4 PROP TT: 380.9 TSPOH: 479.9 TACH: 333.4

Prop Entries

Annual Inspection completed this time and date in accordance with FAR 43, Appendix D.

This aircraft or component has been inspected and/or tested in accordance with current Federal Aviation Regulations and approved for return to service. Details are on file with this agency under Work Order Number 1815-03-2005 Dated 4/18/2005.

DATE: 4/11/2005

SIGNED:

Jeff Wolfe
Certified Repair Station No. GGCR254E

Work Order: 1815-03-2005

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PROP MODEL: D3A32C76-MR PROP S/N: 763725 REG. NO: 3068W WORK ORDER: 2850-04-2006



Spokane Airways, Inc.

Repair Station No. GGCR254E PO Box 19009 Spokane, Wa 99219 United States Phone: (509) 747-2017 DATE: 4/28/2006 A/C TSN: 3726.71 PROP TT: 414.21 TSPOH: 513.21 TACH: 366.71

Prop Entries

Annual Inspection completed this time and date in accordance with FAR 43, Appendix D.

Tim Haight, IA: 564250355

This aircraft or component has been inspected and/or tested in accordance with current Federal Aviation Regulations and approved for return to service. Details are on file with this agency under Work Order Number 2850-04-2006 Dated 4/28/2006.

DATE: 4/28/2006

SIGNED

Work Order: 2850-04-2006

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