



McCAULEYTM

PROPELLER LOGBOOK

Owner Name _____
Address _____

Propeller Model 3A32C406-D

Blade Model G-82NDB-2

Hub Serial No. 040810


Blade Serial No. 1 YB26322

2 YB26323

3 YB26324

4 _____

INSTALLATION HISTORY

Date	Aircraft Model & Registration Number	Engine Serial Number & Position
MAY 24 2004	THIS PROPELLER WAS MANUFACTURED NEW AT McCAULEY PROPELLER SYSTEMS, INSPECTED AND FOUND TO BE AIRWORTHY ON THIS DATE.	
1 Dec 2005	Tach-1204.5 AFT-1262.5 Eng. T-137.1 Prop T-0.0 Installed on aircraft N3077H. Annual inspection complied with this date following the scope and detail of FAR 43 app. D and Beech maintenance manual following and is returned to service.	Ronald R. Ray IA504028835

MAIN

Date	Total Pr Tin	1. Approving National Aviation Authority / Country FAA / UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. System Tracking Ref. No. 27109	
		4. Organization Name and Address Rocky Mountain Propellers, Inc., 2865 Airport Drive, Erie, CO 80516 USA FAA FR6R545N - JAA.4827						5. Work Order, Contract, or Invoice Number 27092
		6. Item	7. Description	8. Part Number	9. Eligibility *	10. Qty	11. Serial / Batch Number	12. Status / Work
		1	McCauley Propeller	3A32C406 / 82NDB-2	Various	1	040810	Install De-Ice Boots
		13. Remarks: Installed de-ice boots and checked balance per McCauley Service Manual #MPC400. This change does not affect time since new. Blade S/N's: YB26322, YB26323, YB26324 TSN: 0.0 TSO: n/a A complete Description of work performed is on file at the above referenced organization under the work order and system tracking reference number indicated in blocks 3 and 5. Notice: An Airworthiness Directive may apply to the article(s) described hereon. The installer is responsible for ensuring complete compliance with any applicable Airworthiness Directives. *Certifies that the work specified in block 12 / 13 was carried out in accordance with FAR 145 and JAR 145 and in respect to that work the aircraft component is considered ready for release to service under FAA FR6R545N and JAA Acceptance Certificate Number: JAA 4827*						
		14. Certifies the items identified above were manufactured in conformity 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			19. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
		15. Authorized Signature		16. Approval / Authorization No.		20. Authorized Signature <i>[Signature]</i>		21. Approval / Certificate No. FR6R545N
		17. Name (Typed or Printed)		18. Date (m/d/y)		22. Name (Typed or Printed) Dave Hampel		23. Date (m/d/y) 06/07/2004
		User / Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the part / component / assembly. Where the user / installer performs work in accordance with the national regulations of an Airworthiness Authority different than the airworthiness authority of the country specified in block 1, it is essential that the user / installer ensures that his / her airworthiness authority accepts parts / components / assemblies from the airworthiness authority of the country specified in block 1. Statements in block 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						
		FAA Form 8130-3 (6-01) * Installer must cross check eligibility with applicable technical data. MSN 0052-00-012-9005						

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station
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Note: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures Repairman and Station Certificate Numbers
1 Feb 07	121.2	0.0	Annual Inspection CW Following Scope and Detail of FAR 43 appt D and returned to service Ronald R. Gray IA504028835	<i>Ronald R. Gray</i> IA504028835
11 Sep 08	199.8	—	Annual Inspection CW Following Scope and Detail of FAR 43 appt D and returned to service Ronald R. Gray IA504028835	<i>Ronald R. Gray</i> IA504028835
13 Nov 09	275.3	—	Annual Inspection CW Following Scope and Detail of FAR 43 appt D and returned to service Ronald R. Gray IA504028835	<i>R. Gray</i> IA504028835
24 Jan 11	339.5	N/A	Annual Inspection	<i>Ron Gray</i> AP 504028835 JA
1 Mar 12	355.1	N/A	Annual Inspection	<i>R. Gray</i> AP 3557843 JA
1 May 14	406.8	N/A	Annual Inspection	<i>Gray</i> AP 3557843 JA

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MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures Repairman and Station Certificate Numbers
9 Jun 15	422.0	n/a	Annual Inspection.	<i>[Signature]</i> AP3557843IA
28 Nov 16	427.8	n/a	Annual Inspection	<i>[Signature]</i> AP3557843IA
14 Dec 17	451.9	n/a	Annual Inspection	<i>[Signature]</i> AP3557843IA
22 Apr 20	474.1	n/a	Annual Inspection	<i>[Signature]</i> AP3557843IA

Date: 20Aug2021
EngTT: 624.4

Reg# N3077H
EngSMOH: n/a

Tach: 1691.8
PropTT: 487.3

ACTT: 1691.8
PropSMOH: n/a

Prop

- Completed an Annual Inspection this date utilizing a checklist conforming to the scope and detail as set forth by 14 CFR, Part 43, Appendix D. Complied with all applicable AD's and ICA's. This prop was inspected in accordance with an Annual Inspection following the scope and detail of 14 CFR, Part 43, Appendix D and was found to be in an airworthy condition.

 Ronald R Gray AP3557843IA

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Date: 1Feb2023
EngTT: 646.9

Reg# N3077H
EngSMOH: n/a

Tach: 1714.3
PropTT: 509.8

ACTT: 1714.3
PropSMOH: n/a

Prop

- Completed an Annual Inspection this date utilizing a checklist conforming to the scope and detail as set forth by 14 CFR, Part 43, Appendix D. Complied with all applicable AD's and ICA's. This prop was inspected in accordance with an Annual Inspection following the scope and detail of 14 CFR, Part 43, Appendix D and was found to be in an airworthy condition.

 Ronald R Gray AP3557843IA

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