

mt-propeller

The Winner's Propeller

PROPELLER LOGBOOK

EASA DE.21G.0008 / EASA.21J.020

E - 1198
ii 2005

Caption

USE OF LOGBOOK

Owner Name _____

Address _____

Propeller Model MTV-9-B

Blade Model 203-52



Hub Serial No. 141138

Blade Serial No. 1	<u>AF1 - 54992</u>	Propeller Diameter:	<u>203</u> cm ± <u>0.5</u> cm
2	<u>AF1 - 54993</u>	Low Pitch:	<u>9.5</u> ° ± <u>0.2</u> ° TCI: <u>72</u> Month
3	<u>AF1 - 54994</u>	High Pitch:	<u>30</u> ° ± <u>1</u> ° TBO: <u>2400</u> Hrs.
4	_____	Feathering:	<u>/</u> ° ± <u>/</u> °
5	_____	Reverse:	<u>/</u> ° ± <u>/</u> °
6	_____	at radius station:	<u>76</u> cm

2

Caption

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
2014	00:00	/	Manufactured	 
"	In	Entred Envor	Installed prop on Bearhawk N1172 Run-up + bench check satisfactory.	
.1 Jan 2015		0,0	Installed prop on Bearhawk N1172 S/N 087-1039. Run-up + bench check satisfactory. <i>Walt Parker</i> N+P 3328067 IA	

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

Caption

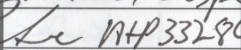
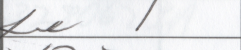
MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
12 Aug 2016		104.8	Completed 100hr insp. per condition IAW manufacturers maint. data and approved insp. guide encompassing the scope & detail of FAR Part 43 Appndx. D. Run up, security and leak check satisfactory.	<i>[Signature]</i> A+P 33280621
29 Aug 2017		192.1	Completed 100hr insp. per condition IAW Manufacturers maint. data & approved insp. guide encompassing scope & detail of FAR Part 43 Appndx. D. Checked security, oh. Ops + leak check satisfactory.	<i>[Signature]</i> A+P 33280621

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Caption

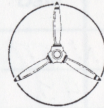
MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
01 DEC 2018	292.7	AC Hobbs: 340.4	Completed 100 hr inspection for condition in accordance w/ 14 CFR Part 43 Appendix D. Dressed blades. Painted, Inspected for security & track. Ok.	 NHP 33280
22 Feb 2020	303.6	AC Hobbs: 351.3	Completed 100 hr inspection for condition in accordance w/ 14 CFR Part 43 Appendix D. Inspected & checked blades. Track & security ok.	NCTI Tech: 585.2  NHP 3328067 JN

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Caption

MAINTENANCE & SERVICE HISTORY



PRECISION PROPELLER SERVICE

4777 W AERONCA ST. BOISE, IDAHO U.S.A. 208-344-5161

Make: **MT Propeller** Model: **MTV-9-B** S/N: **141138** TT: **Not provided** TSOH: **Not provided**

DESCRIPTION OF WORK ACCOMPLISHED

Disassembled prop and cleaned all parts. Visually inspected for wear and damage. Sanded blades. Replaced leading edge on blade #2. Painted blades. Reassembled prop with new seals. Checked blade preload and set angles. Balanced prop. Safety wired. All work done in accordance with MT Propeller S/M's E220-R64, E-1290-R41, E-808-R10. Complied with S/I 3, 23A, 37A, 47. S/L 14D, 21B, 24A, 27B, 43, 47. **Blade model 203-52. Blade S/N's AFI-54992, AFI-54993, AFI-54994.**

PARTIAL MAINTENANCE RELEASE

Only the work requested by the customer has been performed on the part or parts identified hereon. The work and/or inspection has been done in accordance with current Federal Aviation Administration Regulations and was found to be airworthy. Pertinent details of the repair are on file at this repair station under Work Order No.: **33199** Dated: **01/Jul/2020**

Signature of authorized person

Kennedy
F.A.A. CERTIFIED REPAIR STATION NO. FG6R375D

Signatures
and Station
Numbers

11 & 12

Caption

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
Jul 20	Halls: 600.7	319.0	Installed prop on Bearhawk N117	
	INW MT-Propeller		Installation Manual	ATA 61-02-98
	(E-1298)		Run-up + ops check satisfactory.	Matt Paul ATP 3328067 #1

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