

Propeller Log

N30853

Mt-Propeller

MTV-9-B

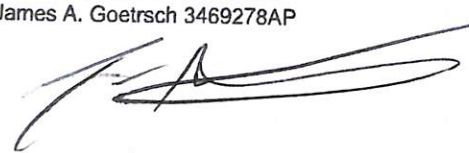
S/N 110647

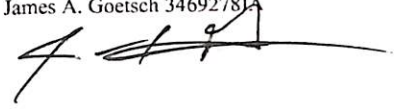
The subject aircraft was involved in an incident /
accident on 9/1/2024 rendering it a Constructive Total
Loss as not repairable within its insured value. For
further details refer to insurance claim: 8178283239US.

Signed: ***Underwriters Salvage Company***

Date: **12/2/2024**

AIG Aerospace Adjustment Services Inc
3500 Lenox Road, Suite 1100

DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED ---- SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
				TOTAL brought forward from previous page
N30853 Date 09/05/2020 Tach 2537.42 TTSN 1013.12 Propeller Logbook Entry Inspection AD Compliance 1: Inspect propeller in accordance with FAR 43, Appendix D (Annual Inspection) Using MT instructions 1: Research all AD notes. AD compliance sheets in folder with these records (no new or recurring AD notes at this time) I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition. James A. Goetsch 34692781A 				
N30853 Date 06/10/2021 Tach 2694.52 TTSN 1170.22 Propeller Logbook Entry Inspection AD Compliance 1: Remove propeller for service. James A. Goetsch 3469278AP 				
				SUB- TOTALS this page
				TOTAL -- Carry forward to next page

DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED ---- SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
				TOTAL brought forward from previous page
N30853 Date 09/007/07/2023 Tach 2894.66 2694.66 TTSN 1370.76 TTSPOH 0 Propeller Logbook Entry Inspection AD Compliance 1: Inspect propeller in accordance with FAR 43, Appendix D (Annual Inspection) Using MT instructions 1: Research all AD notes. AD compliance sheets in folder with these records (no new or recurring AD notes at this time) I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition. James A. Goetsch 34692781A 				
N30853 Date 08/16/2024 Tach 2969.9 Hobbs 2543.9 TTSN 1645.9 TTSPOH 275.4 Propeller Logbook Entry Inspection AD Compliance 1: Inspect propeller in accordance with FAR 43, Appendix D (Annual Inspection) Using MT instructions 1: Research all AD notes. 2: AD 07-26-13 (Blade Leading edge erosion sheaths) propeller overhauled by Tiffin Aire under WO #25404 eliminating repetitive inspection 3: AD compliance sheets in folder with these records (no new or recurring AD notes at this time) I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition. James A. Goetsch 34692781A 				
				SUB- TOTALS this page
				TOTAL -- Carry forward to next page

Propeller Logbook Entry

N30853

Date 01/11/2017

Tach 1752.4

TTSN 228

Cessna McCauley propeller replaced with MTV-9-B S/N 110647 serviced by Tiffin Aire Inc. under W/O # 22844

Inspect propeller in accordance with FAR 43, Appendix D (Annual Inspection) Research all AD notes. AD compliance sheets in folder with these records. I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition.

James A. Goetsch 34692781A



Propeller Logbook Entry

N30853

Date 02/02/2018

Tach 2022.3

TTSN 497.9

Inspection

1: Inspect propeller in accordance with FAR 43, Appendix D (Annual Inspection) Using MT instructions

AD Compliance

1: Research all AD notes. AD compliance sheets in folder with these records (no new or recurring AD notes at this time)

I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition.

James A. Goetsch 34692781A



Propeller Logbook Entry

N30853

Date 03/21/2019

Tach 2306.0

Hobbs 1789.0

TT 553.6

Inspection

1: Inspect Propeller in accordance with FAR 43, Appendix D (Annual Inspection) using MT manual as a guide

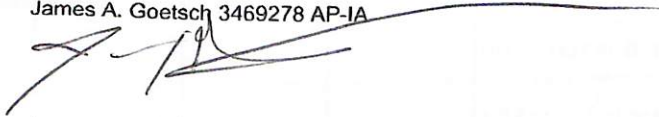
AD Compliance

1: Research all AD notes using (T-data)

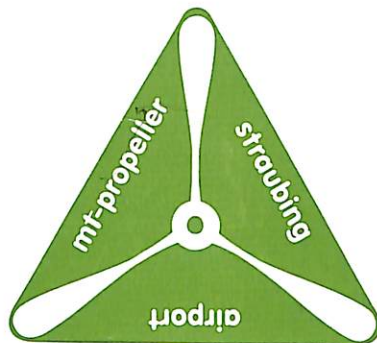
2: No new or recurring AD notes at this time.

I certify that I have inspected this propeller in accordance with an annual inspection and find it to be in airworthy condition.

James A. Goetsch 3469278 AP-1A



AVIAT AIRCRAFT INC.
HUSKY A-1C-180
S/N 3191



mt-propeller

The Winner's Propeller

PROPELLER LOGBOOK

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

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
11/25	494.23	5 new	Removed From	
2016	329.6	tach	Quint Husky A/C	
			SN 3191 N91WY	
			Took up paint on	
			not blade where	
			chipped	
				<i>[Signature]</i>
				526715899

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
29.08.11	00:00	—	Manufactured	6419 <i>[Signature]</i>
11/30/12	164.53		Removed from N79WY	<i>[Signature]</i> 526715899 IA
4/22/13	164.53	5 new	I Certify this propeller has been inspected TAW A Annual inspection and was Determined Airworthy this Date	<i>[Signature]</i> 526715899 IA

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
9/1 9-1-14	297.43 Tach 132.9		I certify this propeller has been inspected TAW A Annual inspection and was Determined Airworthy this Date	<i>[Signature]</i> 526715899 IA
10-2-15	392.82			
	228.19	Tach	I certify this propeller has been inspected TAW A Annual inspection and was Determined Airworthy this Date	<i>[Signature]</i> 526715899 IA

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

Owner Name _____

Address _____

Propeller Model MTV-9-B

Blade Model 198-52

Hub Serial No. 110647

Blade Serial No. 1 ACF-43286 Propeller Diameter: 198 cm $\pm$ 0,5 cm

2 ACF-43287 Low Pitch: 7 ° $\pm$ 0,2 ° TCI: 72 Month

3 ACF-43288 High Pitch: 27 ° $\pm$ 1 ° TBO: 2400 Hrs.

4 / Feathering: / ° $\pm$ / °

5 / Reverse: / ° $\pm$ / °

6 / at radius station: 74 cm

INSTALLATION HISTORY

Date	Aircraft Model, Registration & Serial No., Tacho or Hobbs-Time
<u>11-7-2011</u>	Installed New propeller on New Aviat Aircraft Inc. model <u>A-1C-180</u> serial number <u>3139</u> in accordance with applicable technical information and Aviat Aircraft Inc. Production Certificate No. 704NM.
	<u>Albert G Humbert</u> for Aviat Aircraft
<u>07/23/2013</u>	Installed Propeller on new Aviat Aircraft Inc. model <u>A-1C-180</u> in accordance with applicable Technical Information and Aviat Aircraft Inc. Production Certificate No. 704NM.
	<u>Albert G Humbert</u> for Aviat Aircraft Inc.