



The Standard

PROPELLER LOG

ASA-SP-L

Boon #1 (S.E. 2nd)

Propeller Record General Information

Propeller Manufacturer SENSENICH

Model 74DM6-0-61

Type _____

Hub Series: A 44871

Blade # _____

Date of Manufacture _____

Make/Model

Aircraft Installed On: VARGA/ 2150A

Serial #

VAC 86-77

Registration # N 4630V

Date of A/C MFG. 9-26-1977

☐ HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS

N 4630V

Year: <u>2016</u>	Total Time in Service
Date: <u>MAY 06</u>	<u>3076.7</u>
Next Inspection Due: <u>ANNUAL 5-2017</u>	Time Since Overhaul <u>3076.7</u>

N4630V Sensenich propeller Model #74DM6-0-61 S/NA44871 Tach Time 3076.74
Cleaned, removed nicks, tracked, ck. Torque and safety propeller. ADs cked thru Tdata
2016-8 see compliance record 2016. I certify this prop has been insp. I/A/W FAR 43
Appendix "D" and found in an airworthy condition.

William F. Ladd
William F. Ladd AP1674282IA

Year: <u>2017</u>	Total Time in Service
Date: <u>5-25-17</u>	
Next Inspection Due:	Time Since Overhaul <u>3088.45</u>

Description

Logbook entry Reg: N4630V Sensenich propeller Model#74DM6-0-61
S/N NA44871 tach time 3088.45 T.T.=3088.45 date:5-25-17
Annual inspection of propeller finds track, bulkhead, spinner, and torque
all to be in an airworthy condition. ADs checked with Tdata 2017-10.

I certify that this propeller has been insp. I.A.W. FAR 43 appendix "D"
And found to be airworthy.

William F. Ladd
William F. Ladd AP1674282IA

Year: _____	Total Time in Service
Date: _____	
Next Inspection Due:	Time Since Overhaul

Mech. Cert. of Repair Station

Year: <u>2018</u>	Total Time in Service
Date: <u>6-13</u>	
Next Inspection Due:	Time Since Overhaul

N4630V Sensenich propeller Model #74DM6-0-61 S/NA44871 Tach Time 3101.65
 Cleaned, removed nicks, tracked, ck. Torque and safety propeller. ADs ckd thru Tdata
 2018-10 see compliance record 2018. I certify this prop has been insp. I/A/W FAR 43
 Appendix "D" and found in an airworthy condition.

William F. Ladd
 William F. Ladd AP1674282IA

Year: <u>2-5-19</u>
Date:
Next Inspection Due:

Logbook Entry 07/15/2019 N4630V Sensenich Propeller M/N 74DM6-0-61 S/N A44871 =

Tach time 3107.86 Propeller Total Time: 3107.86

I certify that this propeller has been checked I/A/W/ FAR 43 appendix "D" and found to be
 In an airworthy condition.

William F. Ladd
 William F. Ladd AP1674282IA

Logbook Entry 08/08/2020 Reg: N4630V Sensenich Propeller M/N 74DM6-0-61 S/N A44871

Tach time 3118.47 Propeller Total Time: 3118.47

August 08-2020 C/W an annual inspection per Senenich service manual. Retorqued bolts to 25 ft lbs and
 safetied with .041 lock wire. Inspected backing plate and spinner. I certify that this propeller has been
 checked I/A/W/ FAR 43 appendix "D" and found to be In an airworthy condition.

William F. Ladd
 William F. Ladd AP1674282IA

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

Year: Logbook Entry 08/11/2021 REG: N4630V Propeller: Sensenich M/N: 74DM6-0-61 S/N:A44871

Date: Tach time: 3125.71 propeller Total time: 3125.71

Next Ins Due: Annual inspection C/W this date per Sensenich service manual. Cleaned and inspected blade, hub, backing plate and spinner. Checked torque and safety with .041 lockwire. I certify that this propeller has been inspection I.A.W. FAR 43 appendix "D" and found to be in an airworthy condition this date.

Year:

Date:

Next Inspection Time Since Overhaul

William F. Ladd

William F. Ladd AP1674282IA

Airframe Cessna Reg: N4630V S/N: VAC86-77 Tach Time: 3125.71 Date 12/6/2022

Engine Lycoming Model: O-320-A2C S/N: L-49848-27A

Propeller Sensenich Model: 74DM6-0-61 S/N: A44871

Removed Spinner, Inspected Bulkheads and Propeller, no defects noted. AD research AD'S to this date. I certify that this Propeller has been inspected in accordance with an Annual inspection and was determined to be in airworthy condition.

Steven Sheeley
Steven Sheeley A&P 30998971A

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Year: _____	Total Time in Service	Description <i>I certify that the prop has been inspected IAW can and annual inspection</i> <i>TACH 3185-6</i> <i>1/7/24</i>
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	
		Mech. Cert. # or Repair Station # _____

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	
		Mech. Cert. # or Repair Station # _____

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	
		Mech. Cert. # or Repair Station # _____

PO: 754379 LOT: 30-17579



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LOG, Sr