

MAINTENANCE RECORD

DATE	TOTAL TIME IN SERVICE	DESCRIPTION OF THE WORK PERFORMED						AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER			
	HOURS	10THS									
			A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Total Engine HRS	Total Prop Hrs
			172S13105	13105	N23107	22-Dec-2023	IDP	3.5	5	3.5	3.5
ELT Battery expiration date 1/1/2029 Key Code ACS295 Airworthiness Directives comply through 2023-26 The Garmin System Software installed in this aircraft is 006-B2501-15 Garmin System ID number is 264A792E3 Total time in service 3.5 Total Tach Time 3.5 Hobbs Time 5.2 Supplemental Type Certificates Installed Pre-Airworthy Airplane is modified by installation of AMSAFE Aviation Inflatable Restraint (AAIR) System per STC # SA01700LA. Airplane is modified by installation of Garmin NXI Avionics per STC # SA01830WI This aircraft has been inspected and found to be in compliance with the requirements of 14 CFR 21.183 and all mandatory changes. This aircraft is in compliance with 14CFR Part 91.413. The Static Pressure System was inspected and tested on 12/11/2023 The transponder S/N 3EH031307 was inspected and tested on 12/11/2023 XM Data I.D. N/A The Air Data Computer System has been inspected and tested and is in compliance with 14 CFR 91.217 and 91.411 to the aircraft's maximum certified altitude of: 14,000 Ft Air Data Computer S/N 3KY101673 Date Certified 12/11/2023 GI 275 S/N 5MZ117792 Date Certified 12/11/2023 The ELT has been Certified and tested per 14CFR 91.207(d) Work Performed by TEXTRON AVIATION INC. Certificate No. PC-4 Date 22-Dec-2023 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Work inspected by Brian Holland [Redacted Signature] Date 22-Dec-2023 Certificate No. [Redacted] Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable. The next Annual inspection will be due. Dec-2024											

[illegible]

I find this aircraft meets the requirements for the certificate requested and have issued a Standard Airworthiness Certificate.

Date: 22 DEC 2023 Total time on aircraft: 3.5

Susan R. Traw, UM



1 Little Falls Dr
Wilmington, DE 19808
United States

Telephone: 929-333-8043

Fax: 904-758-0672

Registration #: N23107

Total AC Time: 6.2

Off/On Hours: 0.0

Manufacturer: Cessna Aircraft Company

Part/Model number: 172S

Aircraft Serial Number: 172S13105

Work Order No: GKY80933

Date: 12/29/2023

Squawk

- 1.1 THIS ENTRY STARTS A NEW LOG.
- 1.2 INSTALLED NEW OFF ON HOBBS METER WITH INLINE FUSE, NEXT 100HR DUE AT AFTTIS: 100.0, OFF ON HOBBS: 93.8.
- 1.3 PAPER AIR FILTER AD 84-26-02 NOT APPLICABLE - SYNTHETIC MEDIA AIR FILTER INSTALLED.
- 1.4 VERIFIED AD 2018-02-04 AEROSPACE WELDING MUFFLER INSPECTION, N/A CESSNA P/N MUFFLER INSTALLED.
- 1.5 UPDATED 172SPHBUS AFM/POH WITH REVISION 3 PREVIOUSLY COMPLIED WITH AT FACTORY.
- 1.6 UPDATED 172SPHBUS AFM/POH WITH TEMPORARY REVISION TR01 PREVIOUSLY COMPLIED WITH AT FACTORY.
- 1.7 UPDATED 172SPHBUS AFM/POH WITH REVISION 4 PREVIOUSLY COMPLIED WITH AT FACTORY.
- 1.7 MODIFIED AIRCRAFT FLIGHT ID IN TRANSPONDER FROM REGISTRATION NUMBER TO CXK655. INSTALLED NEW CALL SIGN PLACARD.
- 1.9 COMPLIED WITH INSTRUMENT PANEL CHECKLIST PLACARD INSTALL.
- 1.10 VERIFIED INSTALLATION OF TAIL SKID PLATE MOUNTED UNDER TAIL TIE DOWN RING. WEIGHT AND BALANCE UPDATE COMPLETED.

Ryley Meador



1 Little Falls Dr
Wilmington, DE 19808
United States

Telephone: 929-333-8043

Fax: 904-758-0672

Registration #: N23107

Total AC Time: 26.4

Off/On Hours: 20.2

Manufacturer: Cessna Aircraft Company

Part/Model number: 172S

Aircraft Serial Number: 172S13105

Work Order No: GKY81865

Date: 01/24/2024

Squawk

- 1.1** PERFORMED OPS CHECK OF NAV LIGHTS AND BEACON LIGHT, WITH NO DEFECTS NOTED.
- 1.2** REPLACED LEFT MAIN WHEEL HUB ASSEMBLY WITH NEW. REPLACED TIRE WITH RECAP AND TUBE WITH NEW. ALL WORK DONE IAW CESSNA 172S MAINTENANCE MANUAL.

[REDACTED]
Mario Gutierrez
[REDACTED]

*** End of Document ***

MAINTENANCE RECORD

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7/23				
10/24/2023	0	0	New Reciprocating Engine Certificate This is to certify that the engine as described hereinafter has been manufactured and ground operation tested as prescribed by Lycoming specification and Federal Aviation Regulations. All applicable Federal Aviation Airworthiness Directives applicable Lycoming Service Publications have been complied with at time of manufacture. Refer to enclosed Form ET001 for applicable accessory part numbers and serial numbers. LYCOMING Part Number ENPL-RT10596 Serial Number L-39938-51E Engine Model IO-360-L2A Work Order NF977875 Total Time 0  Authorized Representative 10/24/23 Date Production Certificate #3 652 Oliver Street Williamsport, PA 17701 U.S.A. Lycoming Engines is a division of Avco Corporation	

Form 777C Rev 05/13

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1 Little Falls Dr
Wilmington, DE 19808
United States

Telephone: 929-333-8043

Fax: 904-758-0672

Manufacturer: Lycoming Div Avco Corp Textron

TSN/TSO: 6.20 / 6.20

Off/On Hours: 0.0

Part/Model number: IO-360-L2A

Serial Number: L-39938-51E

Work Order No: GKY80933

Date: 12/29/2023

Squawk

2.1 THIS ENTRY STARTS A NEW LOG.

Ryley Meador (

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Wilmington, DE 19808
United States

Telephone: 929-333-8043

Fax: 904-758-0672

Manufacturer: McCauley Propeller Systems

TSN/TSO: 6.20 / 6.20

Off/On Hours: 0.0

Part/Model number: 1A170E/JHA7660

Serial Number: ARJ23001

Work Order No: GKY80933

Date: 12/29/2023

Squawk

3.1

THIS ENTRY STARTS A NEW LOG.

[REDACTED]
Ryley Meador
[REDACTED]

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