



The Standard

AIRCRAFT LOG

ASA-SA-1

Book 2B

Aircraft Record General Information

Manufacturer CESSNA Model 172
Serial 172-48969 Registration Number N8469X
Date of Manufacture OCTOBER 2, 1961

Engine(s) currently installed:

Manufacturer CONT. 145 HP Model O-300-D Serial 24955-D-1-D
Manufacturer _____ Model _____ Serial _____

Propeller(s) currently installed:

Manufacturer MCCABNEY Model 1472
HUB Model _____ Serial 75210 Serial _____
Blade Model _____ Serial _____ Serial _____ Serial _____
Blade Model _____ Serial _____ Serial _____ Serial _____
76" DIA. 53" PITCH

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N#: N8469X

Model: Cessna 172 C

Serial#: 172-48969

Date: 11-05-2004

Tach: 2119.8

TTAF: 2963.4

SMOH: -0-

Time since last annual -0- Prop TT 2963.4 Annual completed this
date per mfg service manual. All AD's c/w this date. Lube wheel
bearings NEW shimmy dampener SERV / g strut serv REBUILD brake linings
(L) NEW NEW batt serv NEW flap jackscrew NA seat rails and locks ✓
vac filter ✓ gascolator screen CLEAR fuel shut-off/detent ✓ stall
horn ✓ all lights ✓ control attach points ✓ cables/pp rod
ends ✓ eng controls ✓ vacuum suction 5.0 serv brake res yes
fuel tank vents open fuel quant (L) NEW (R) ✓ fabric test NA tires
(L) NEW (R) NEW (T) NEW pitot leak test ✓ compass fluid ✓ ELT
function ✓ Date Due 12-06. Parts: Replaced front
windshield with GREAT LAKES AERO. CLEAR
PART # W-2056. Replaced corroded Cleveland
L & R Brake Assy with new wheels, disk
& brakes. Replaced all nose & main wheel
bearings. RND

ns, Tests, Repairs and Alterations

h Name, Rating and Certificate Number of Technician or
es for other specific entries.)

I CERTIFY THAT THIS AIRCRAFT
HAS BEEN INSPECTED IN ACCORDANCE

WITH ANNUAL INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

11-5-04

Ronald C. Cooper

AP 3508760 IA

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N#: N8469X Model: Cessna172 C Serial#: 172-48969
Date: 10-31-2005 Tach: 2124.2 TTAF: 2967.8 SMOH: -4.4-

Time since last annual Y, Y. Prop TT 2967.8 Annual completed this
date per mfg service manual. All AD's c/w this date. Lubed wheel
bearings ✓, shimmy dampener ✓, l/g strut serv ✓, brake linings
(L) OK (R) OK, batt serv OK, flap jackscrew W/H seat rails and locks W/H
vac filter OK, gascolator screen OK, fuel shut-off/detent OK OK, sta
horn OK, all lights W/H, control attach points OK, cables/pp rod
ends OK, eng controls OK, vacuum suction ✓, serv brake res OK
fuel tank vents W/H, fuel quant (L) ✓ (R) ✓, fabric test W/H, tires
(L) W/H (R) W/H (N/T) 38, pitot leak test OK, compass fluid W/H, ELT
function OK Date Due 10/07, Parts: None reqd

End

ns, Tests, Repairs and Alterations

h Name, Rating and Certificate Number of Technician or
es for other specific entries.)

I CERTIFY THAT THIS AIRFRAME
HAS BEEN INSPECTED IN ACCORDANCE
WITH ANNA 16 INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

Ronald C. Cooper
RONALD C. COOPER

AP 10/31/2005 350875 IA 0

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
other specific entries.)

N#: N8469X Model: Cessna172 C Serial#: 172-48969
Date: 8/20/2006 Tach: 2129.9 TTAF: 2973.5 SMOH: 10.1

Time since last annual 5.7 PropTT 2973.5 Annual completed this
date per mfg service manual. All AD's c/w this date. Lubed wheel
bearings OK shimmy dampener full l/g strut serv OK brake linings
(L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK
vac filter OK gascolator screen OK fuel shut-off/detent OK stall
horn OK all lights OK control attach points OK cables/pp rod
ends OK eng controls OK vacuum suction OK serv brake res OK
fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires
(L) 30 (R) 30 (N/T) 20 pitot leak test OK compass fluid OK ELT
function OK Date Due 10/07 Parts 4805 lamp
have shimmy dampener main cleaned/packed
Main cross gear

END

I CERTIFY THAT THIS AIRCRAFT
HAS BEEN INSPECTED IN ACCORDANCE

WITH ANNUAL INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD G. COOPER

AP 3508750 IA

8/20/2006

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
other specific entries.)

N#: N8469X Model: Cessna172 C Serial#: 172-48969
Date: 7/10/2007 Tach: 2133 TTAF: 2976.6 SMOH: 13.2

Time since last annual 3.1 PropTT 2976.6 Annual completed this
date per mfg service manual. All AD's c/w this date. Lubed wheel
bearings OK shimmy dampener full l/g strut serv OK brake linings
(L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK
vac filter OK gascolator screen OK fuel shut-off/detent OK stall
horn OK all lights OK control attach points OK cables/pp rod
ends OK eng controls OK vacuum suction OK serv brake res OK
fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires
(L) 30 (R) 30 (N/T) 20 pitot leak test OK compass fluid OK ELT
function OK Date Due 10/07 Parts: Replaced Brake
Pads on main. Check Shimmy dampener
& filled. Repl. beacon lamp. fuel
feed ground on beacon
Charg. battery

END

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AIRWORTHY CONDITION

RONALD G. COOPER

AP 3508750 IA

7/10/2007

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 5/11/2008 Tach: 2138.3 TTAF: 2981.9 SMOH: 18.5

Time since last annual 5.9 PropTT 2951.9 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings ☒, shimmy dampener ☒, l/g strut serv ☒, brake linings (L) ☒ (R) ☒ batt serv ☒ flap jackscrew ☒ seat rails and locks ☒ vac filter ☒ gascolator screen ☒ fuel shut-off/detent ☒ stall horn ☒ all lights ☒ control attach points ☒ cables/pp rod ends ☒ eng controls ☒ vacuum suction ☒ serv brake res ☒ fuel tank vents ☒ fuel quant (L) ☒ (R) ☒ fabric test ☒ tires (L) ☒ (R) ☒ (N/T) ☒ pitot leak test ☒ compass fluid ☒ ELT function ☒ Date Due 10/09 Parts: - ELT Remote

Battery Powerline Hardware Lepl.
on floor, and cork mat cable

END

ns, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
es for other specific entries.)

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AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508750 IA 5/11/2008

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 5/11/2009 Tach: 2138.3 TTAF: 2981.9 SMOH: 18.5

Time since last annual 0 PropTT 294.9 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings ☒, shimmy dampener ☒, l/g strut serv ☒, brake linings (L) ☒ (R) ☒ batt serv ☒ flap jackscrew ☒ seat rails and locks ☒ vac filter ☒ gascolator screen ☒ fuel shut-off/detent ☒ stall horn ☒ all lights ☒ control attach points ☒ cables/pp rod ends ☒ eng controls ☒ vacuum suction ☒ serv brake res ☒ fuel tank vents ☒ fuel quant (L) ☒ (R) ☒ fabric test ☒ tires (L) ☒ (R) ☒ (N/T) ☒ pitot leak test ☒ compass fluid ☒ ELT function ☒ Date Due 5/11 Parts:

A/C in storage - Fogged and changed oil.

END

s, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
es for other specific entries.)

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DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508750 IA 5/11/2009

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

s, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 5/20/2010 Tach: 2138.4 TTAF: 2982 SMOH: 18.6

Time since last annual 01 Prop TT 2982 Annual completed this
date per mfg service manual. All AD's c/w this date. Lube wheel
bearings OK shimmy dampener OK /g strut serv OK brake linings
(L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK
vac filter OK gascolator screen OK fuel shut-off/detent OK stall
horn OK all lights OK control attach points OK cables/pp rod
ends OK eng controls OK vacuum suction OK serv brake res OK
fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires
(L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT
function OK Date Due 5/20/2010 Parts: AC under

A/C in storage. Engine run up for
15 min. Mag checked OK Re-gassed

END

CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE
WITH annual INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508750 IA 5/20/2010

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 8/11/2011 Tach: 2142.4 TTAF: 2986 SMOH: 22.6

Time since last annual 4 Prop TT 2986 Annual completed this
date per mfg service manual. All AD's c/w this date. Lube wheel
bearings OK shimmy dampener OK /g strut serv OK brake linings
(L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK
vac filter OK gascolator screen OK fuel shut-off/detent OK stall
horn OK all lights OK control attach points OK cables/pp rod
ends OK eng controls OK vacuum suction OK serv brake res OK
fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires
(L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT
function OK Date Due 8/11/2011 Parts: AC under

restoration. Replaced both main tires.
New inner tube for nose wheel.
New nose wheel bearings -

END

CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE
WITH annual INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508760 IA 8/11/11

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 6/10/2012 Tach: 2142.4 TTAF: 2986 SMOH: 22.6

Time since last annual 0 PropTT 2986 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK lg strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 8/13 Parts: new parts. Required

broken radio wiring. Repl. gascolator glass. Removed old glass. New up & side windows new. Stripped carpet. Painted AC blue/wh. Shop paint.

END

ns, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

I CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE

WITH Annual INSPECTION AND WAS
DETERMINED TO BE IN
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RONALD C. COOPER

AP 3508700 IA

6/10/2012

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 3/13/2013 Tach: 2144.4 TTAF: 2988 SMOH: 24.6

Time since last annual 2-0 PropTT 2988 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK lg strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 3/15 Parts: new parts. Required

radios, painted AC, installed all new new lights. Installed new windows and shoulder harnesses. Installed new headliner & carpet. Installed new pitot heat, antenna, gasp. Repaired fuel selector valve. Fixed entry comm. Installed new battery. Installed new glide slope receiver.

END

s, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

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RONALD C. COOPER

AP 3508700 IA

3/13/13

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 5/26/2014 Tach: 2156.6 TTA: 3000.2 SMOH: 36.8

Time since last annual 12.2 PropTT 3000.2 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK l/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 3/20/15 Parts: replaced ign coil

Inst. new Bill battery
all new tires, installed SNE and carb
compass, installed new oil gauge
and side panel upholstery. Slabs
upholstered, replaced fuel senders.
Installed TP1 ECU and oil
compressor
END

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

I CERTIFY THAT THIS AIRCRAFT
HAS BEEN INSPECTED IN ACCORDANCE

WITH Annual INSPECTION AND WAS
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AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508760 IA

5/26/14

Cooper Air Repair Inc.
4825 Hogback Rd.
Fowlerville, Mi. 48836

N# N8469X Model: Cessna172 C Serial#: 172-48969
Date: 8/10/2015 Tach: 2162.9 TTA: 3006.5 SMOH: 43.1

Time since last annual 6.3 PropTT 3006.5 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK l/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 8/1/15 Parts:

one vent has mud dauber nest. Installed
Remix lift indicator (AOA). Installed King
Pro 7.8 hrs. replaced nose strut barrier
Installed back seat belts. Installed
flap handle extension. Installed new
work AOSB.
END

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
for other specific entries.)

I CERTIFY THAT THIS AIRCRAFT
HAS BEEN INSPECTED IN ACCORDANCE

WITH Annual INSPECTION AND WAS
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AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508760 IA

8/10/15

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 8/1/2016 Tach: 2171.5 TTAF: 3015.1 SMOH: 51.7

Time since last annual 8.6 PropTT 2015 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK 1/2 g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 8/1/17 Parts: Installed vernier master control. Return hardware AD50. Installed KG 150T AD9A. Installed GA 35 antenna. Installed new attitude encoder. 9" data model. ACK Rev 9. Installed divergent antennas for AD50.

GND

Ins, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
es for other specific entries.)

I CERTIFY THAT THIS aircraft
HAS BEEN INSPECTED IN ACCORDANCE

WITH annual INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD C. COOPER

AP35087601A 8/1/2016

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 8/23/2017 Tach: 2176.2 TTAF: 3019.8 SMOH: 51.7

Time since last annual 4.7 PropTT 3019.8 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK 1/2 g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 8/1/19 Parts: none added

I CERTIFY THAT THIS aircraft
HAS BEEN INSPECTED IN ACCORDANCE
WITH annual INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

RONALD C. COOPER

AP35087601A 8-25-17

END

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 7/28/2019 Tach: 2181.8 TTAF: 3025.4 SMOH: 62

Time since last annual 3.1 PropTT 3025.4 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK 1/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 7/21 Parts: Permanently hinges

on doors. Touch up paint. Repaired
3 smoking injects. No other parts
needed. Shear and shimmy dampener
w/ service due

END

Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or
s for other specific entries.)

I CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE

WITH Annual INSPECTION AND WAS
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AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508760 IA 2/28/2019

N# N8469X Model: Cessna172 C Serial# 172-48969
Date: 6/10/2020 Tach: 2186.3 TTAF: 3029.9 SMOH: 66.5

Time since last annual 4.5 PropTT 3029.9 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK 1/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 7/21 Parts: None required.

Installed KGX-150T ADS-b, 2 comm and div
antennas

END

Tests, Repairs and Alterations

Time, Rating and Certificate Number of Technician or
or other specific entries.)

I CERTIFY THAT THIS Aircraft
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AIRWORTHY CONDITION

RONALD C. COOPER

AP 3508760 IA 6/10/2020

N# N8469X Model: Cessna 172 C Serial# 172-48969
Date: 7/10/2021 Tach: 2188.3 TTAF: 3021.4 SMOH: 68

Time since last annual 1.5 PropTT 2021.4 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK l/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 7/23 Parts: ELT Batteries replaced - replaced pass side wing tank sump drain.

END

s, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or s for other specific entries.)

I CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE

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RONALD C. COOPER

AP 3508768 7/10/21

N# 8469X Model: Cessna 172C Serial# 172-48969
Date 04-03-2022 Tach: 2188.3 TTAF: 3021.4 SMOH: 68

Time since last annual 0hrs PropTT 2021.4 Annual completed this date per mfg service manual. All AD's c/w this date. Lubed wheel bearings OK shimmy dampener OK l/g strut serv OK brake linings (L) OK (R) OK batt serv OK flap jackscrew OK seat rails and locks OK vac filter OK gascolator screen OK fuel shut-off/detent OK stall horn OK all lights OK control attach points OK cables/pp rod ends OK eng controls OK vacuum suction OK serv brake res OK fuel tank vents OK fuel quant (L) OK (R) OK fabric test OK tires (L) OK (R) OK (N/T) OK pitot leak test OK compass fluid OK ELT function OK Date Due 7/23 Parts: Replaced brake pads. added brake fluid (5606). also added 5606 fluid to shimmy dampener

END

s, Tests, Repairs and Alterations

Name, Rating and Certificate Number of Technician or s for other specific entries.)

I CERTIFY THAT THIS Aircraft
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WITH Annual INSPECTION AND WAS
DETERMINED TO BE IN
AIRWORTHY CONDITION

4-3-22 RONALD C. COOPER
AP 3508768

Time since last annual 1.58. PropTT unk Annual completed
this date per mfg service manual. All AD's c/w this date. Lubed wheel
bearings OK, shimmy dampener OK, g strut serv OK, brake linings,
(L) OK (R) OK, batt serv OK, flap jackscrew NA, seat rails and locks OK,
vac filter OK, gascolator screen OK, fuel shut-off/detent OK, stall
horn OK, all lights OK, control attach points OK, cables/pp rod
ends OK, eng controls OK, vacuum suction OK, serv brake res OK,
fuel tank vents OK, fuel quant (L) OK (R) OK, fabric test NA, tires
(L) 30 (R) 30 (N/T) 30, pitot/leak test OK, compass fluid OK, ELT
function OK, Date Due 4/25, Parts: replaced ELT

Batteries.

END

me, Rating and Certificate Number of Technician or
or other specific entries.)

I CERTIFY THAT THIS AIRCRAFT
HAS BEEN INSPECTED IN ACCORDANCE

W Annual INSPECTION AND WAS
DETERMINED TO BE IN
A WORTHY CONDITION. 1.0 Nov 1964

4-27-23

CONDITION
RONALD C. COOPER
AP 35087401A

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
10-25-2024	Cessna 172C-SN17248969	TACH:		Artificial Horizon Removed, sent for overhaul— and reinstalled—Date: ⁷⁻²⁰⁻²⁰²³ Donald W. Egan AIP 2035367 <i>Donald W. Egan</i>
10-25-2024	Cessna 172C-SN17248969	ALTERNATOR		- Generator removed + ALTERNATOR installed - Right INNER FRONT Seat rail removed and new rail installed / Donald W. Egan AIP 2035367 All work accomplished with/in accordance with the Cessna airframe service manual <i>Donald W. Egan</i> AIP 2035367

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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Reg. No. - N8469X Cessna 172C S/N 17248969
Propeller McCauley Model 1C172 S/N 75210

Date 7/10/24

Tach	2236.9
TTAF	3080.1
PTSN	3080.1

This Aircraft and Propeller have been inspected in accordance with an Annual Inspection and determined to be in airworthy condition at this time. Complied with Inspection checklist as per Appendix D to Part 43. C/W ELT Annual inspection I.A.W. FAR 91.207 (d). For AD compliance, see recurring AD sheets and AD listing.

ELT battery expires: April 2025

AD 76-07-12 (8/30/77) Ignition switch inspected as per Paragraphs (1)(a-d) as applicable.

AD 11-10-09 (6/17/11) Visual and dimensional checks of seat rails and components complied with.

Checked flight control travels and cable tensions, serviced brake reservoirs, checked battery as per Cessna Maintenance Manual. Replaced air filter with BA6108.

Flight Sport Aviation, LLC
Anthony Bell A&P, IA



Authorized Signature

Anthony Bell

A&P2145613IA

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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Aircraft: N8469X Date: 07-18-2024

I certify that the ATC transponder was tested (in aircraft) as required by 14 CFR 91.413 and was found to comply with 14 CFR 43 Appendix F.

SkyQuest Aviation work order: 1521

Nicholas Butcher A&P 4718547
SkyQuest Aviation LLC CRS# - XXZR035Y
Phone: 623-935-3388

[Signature]

10-25-2024 - ELT BATTERIES replaced PNMN1300 / EXP-10 YEAR FROM INSTALLATION *[Signature]* A&P 2035367