

A STATE OF THE PARTY OF THE PAR	Date: September 3 TA IO360-L2A L-3 MOH 191.5		ctions, Tests, Repairs and Alterations d with Name, Rating and Certificate Number of Technician or pages for other specific entries.)
erformed Annual inservice manual. Oil/f 79, 3-79, 4-78, spected in accordar	spection IAW FAR43, ilter changed, Victory I certify that this Engi	Appendix D, and Cessna 20/50. Compressions, 1-79 ne and propeller have been spection and has been	
. Richardson		AP	
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September 1

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Date: June 8, 2022

Engine N262TA IO360-L2A L-31532-51E

Tach: 409.3 Engine TT SMOH 170.5

Performed Annual inspection IAW FAR43, Appendix D, and Cessna service manual. Oil/filter changed, Victory 20/50. Compressions, 1-79, 2-78, 3-79, 4-78, I certify that this **Engine** has been inspected in accordance with an annual inspection and has been determined to be in an airworthy condition.

s, Tests, Repairs and Alterations

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

They 2022- Trest 456.0 CARRGED BIL + FILTER 20650 XC AHPS

M. Richardson

AP47

AirTrekNorth

Date: August 6, 2022

Engine N262TA IO360-L2A L-31532-51E

Tach: 509.5 Engine TT SMOH 180.5

Performed Annual inspection IAW FAR43, Appendix D, and Cessna service manual. Oil/filter changed, Victory 20/50. Compressions, 1-78, 2-76, 3-79, 4-77, Replaced intake gaskets on 2 and 4. I certify that this Engine and propeller have been inspected in accordance with an annual inspection and has been determined to be in an airworthy condition.

M. Richardson

AP4

12 sept 22 1Ach 574 01L/FILTER change Aprilosible

RECORDING TODAY'S TOTAL VEAR **Description of Inspections,** FLIGHT TIME IN TACH Entries must be endorsed with Na Date: 21 Feb 2022 Engine N262TA Tach 238.8 Hobbs TTSMOH 0.0 Installed Rebuild engine IO-360-L2A s/n L-31532-51E Installed overhauled mags and timed. Installed new fuel pump. Starter ring gear replaced. Repaired baffling as required. Ran engine and adjusted fuel per AD. Ken Hall A&P 21 MARch 297 50 HR OIL 12 MAY 359 50 HR OIL M. AL A

31 Mar 2022

performed in ref to FAR43, App D. and Cessna 20w50 oil. Installed AA48110-2 filter. Compressions #1 78/80 #2 Replaced oil and filter with 8 Quarts of Phillips TTSMOH 70.9 Hopps 309.7 Tach service manual. Engine

I certify that this engine has been inspected in accordance with determined to be in an airworthy an 100hr inspection and was

01-06-17, fuel settings.

A&P Ken Hall

Date:

C/W AD 2015-19-07 Fuel lines. C/W AD

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Re Entries must be endorsed with Name, Rating Repair Facility. (See back pages for other spe	and Certificate Number of Technician or
Make	Lycoming			Nik's Aircraft, LLC.	Date 31-Dec-21
Model	10-360-L2A			Hangar 3	W/0#5004 787
S/N #	L-31532-51E			San Jose, CA 95148	
TSMOH	0				
All steel preturned The comp	parts were over to service. New conents(s) and	hauled or v cylinders or discrep	Serial Numb inspected a installed. pancy(ies) id	MAINTENANCE RECORD ber L-31532-51E accordance with Lycoming over and returned to service see 8130-3s. Crankcase dentified on this work order, to the above ment arrent Federal Air Regulations and were found a	/sump were overhauled or inspected and ioned aircraft/aircraft component were
All steel preturned The comprepared	parts were over to service. New conents(s) and	hauled or v cylinders or discrep	Serial Numb inspected a installed. pancy(ies) id	ber L-31532-51E accordance with Lycoming over and returned to service see 8130-3s. Crankcase dentified on this work order, to the above ment	/sump were overhauled or inspected and ioned aircraft/aircraft component were
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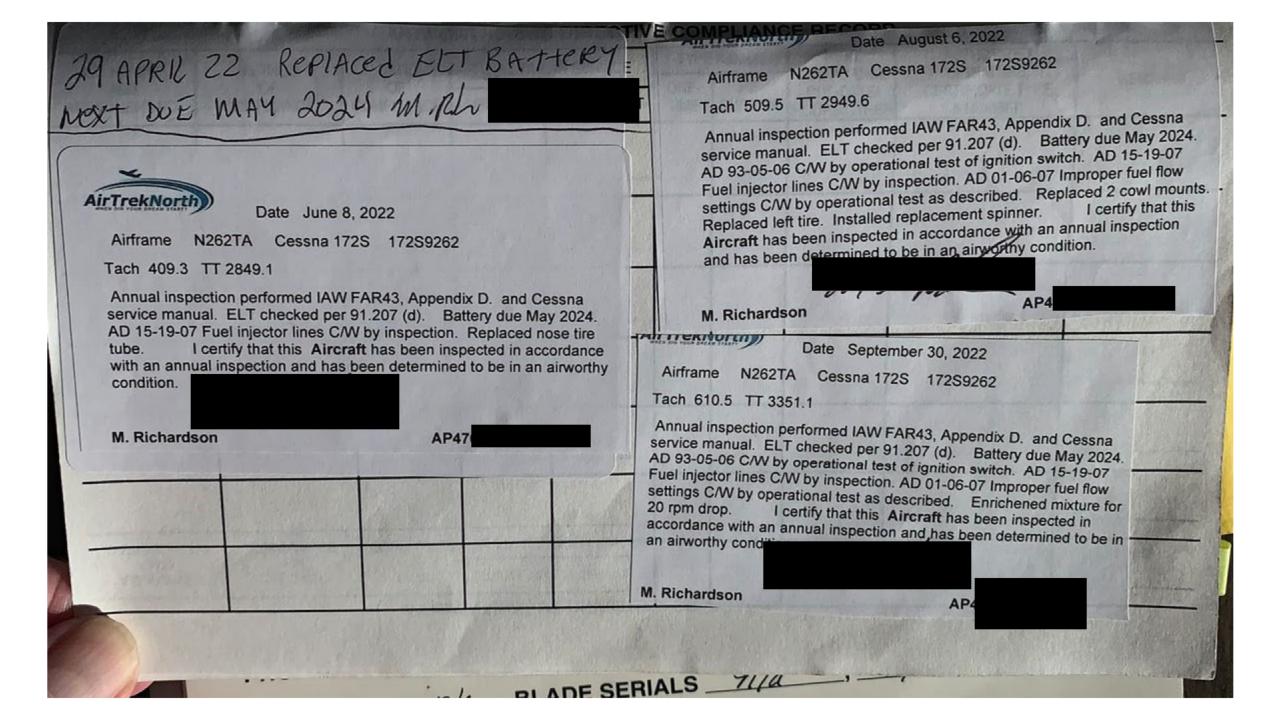
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AirTrekNorth

Date: 14 Dec 2021

Airframe N262TA 172S s/n172s9262

Tach 211.2 TT 2651

100hr inspection performed in ref to FAR43, App D, and Cessna service manual. ELT checked per 91.207 (d). ELT battery due April 2022. Inspected and dressed prop. Replaced left and right brake pads. Replaced nose wheel race and bearings. Installed Tanis heating system in ref to STC#SE03232CH and Installation guide TGN1000 C/W AD 93-05-06 Ignition switch check. Checked AD'S to date. Recalculated W&B.

I certify that this aircraft has been inspected in accordance with an **100hr** inspection and was determined to be in an airworthy

Ken Hall A&P

AirTrekNorth

Date: 21 Feb 2022

Airframe N262TA 172S s/n172s9262

Tach 238.8 TT 2678.6

Replaced rudder skin in ref to Cessna structural repair manual.MM and appropriate parts manual, using standard shop practices. Panted rudder and checked balance. Resealed lower nose strut and serviced.

Ken Hall A&P

AirTrekNorth

Date: 31 Mar 2022

Airframe N262TA 172S s/n172s9262

Tach 309.7 TT 2749.5

100hr inspection performed in ref to FAR43, App D, and Cessna service manual. ELT checked per 91.207 (d). ELT battery due service manual. ELT checked per 91.207 (d). ELT battery due service manual. ELT checked per 91.207 (d). ELT battery due service manual. ELT checked per 91.207 (d). ELT battery due service house due to the April 2022. Inspected and dressed prop. C/W AD 93-05-06 Ignition switch check. Checked AD'S to date. Replaced RT tire and tube. Replaced both brake disc's Installed new throttle cable and checked rigging.

I certify that this aircraft has been inspected in accordance with an 100hr inspection and was determined to be in an airworthy condition.

Ken Hall A&I

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3-20-2021 N262TA TACH .7 ACTT 2440.50 ETTSN 2440.50

Diagnose and repair for tachometer will not stabilize or go below 1200 rpm. Removed tachometer drive cable and replaced with new assembly P/N S2550-15. Removed Tachometer P/N S3329-5 and replaced with new Mitchell PMA-TSO Tachometer P/N D1-112-5023. Ground run engine and check for proper operation. No further discrepancy noted at this time.-END-

Frederick Martin Scarnechia

AP:

REMARKS

03-26-2021 N262TA TACH 2.7 ACTT 2442.5

Diagnose and repair for Tachometer indicator lamp inop. Removed factory light and installed Nulite ring P/N LW3028. Performed operational check. No further discrepancies

Austin R. Gordon

noted. -END-

AP

4-26-2021 N262TA TACH 19.6 ACTT 2459.4

Performed an Annual inspection on this AIRCRAFT I/A/W FAR Part 43 Appendix D in scope and detail. Inspected all cables, pulleys, hinges and push pull tubes. Lubricated all applicable lube points.

C/W Far 91.207 (d) ELT functional Check, Ops check good. ELT battery and ELT remote battery due APRIL 2022. AD 84-26-02 paper air filter N/A. Donaldson synthetic fiber filter P/N P198281 installed. Next due 2587.9 or Tach 148.1. C/W AD 01-06-17 Improper fuel flow settings per AD notes. Made adjustments as needed. AD is seasonal. Recheck at next schedule maintenance. AD 93-05-06 Ignition Switch P/C/W. Next due at ACTT 3990.1. AD 13-11-11 Oil Pressure Switch P/C/W. Next Due at ACTT 5271.8. Reinstalled Concorde Battery P/N RG24-11M after recharge and CAP check. (89%). All AD's checked to date. New AD list compiled. Replaced vacuum regulator filter RAB3-5-1. Complied with annual fire extinguisher inspection and weigh and monthly inspection. Replaced nose tire with new Air Hawk 5.00X5X6PR tire and new Leak guard 5.00X5 tube. Reinstalled wheel pants and updated weight and balance. Inspected POH for Content and condition. Complied with ICA's as needed. I certify this aircraft has been inspected in accordance with an annual inspection and was found to be in airworthy condition and is approved for return to service. —END-

Billy Max Ramey

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