Aircraft Record General Information	ral Information			TO COME TO THE COME	
Manufacturer (CESSNA	VA	Model 1722	7		
Serial 172637	25	Registration Number	72	N 21289	
Date of Manufacture	1974				
Engine(s) currently installed:	led:				
Manufacturer	Model		Serial		
Manufacturer	Model		Serial		
Propeller(s) currently installed:	talled:	2.00 to 100 to 1			
Manufacturer		Model			
HUB Model	Serial	TROPI T	Serial_		
Blade Model	Serial	Serial		Serial	
Blade Model	Serial	Serial		Serial	

RECORDING TACH TIME							
LOG ID# 5860 83-September-2014 WO# 1705/1/ HOBBS 3905.7 NZ1289 S/N 17263923 CESSNA 172M TACH 3395.0 VEAR: RECORDING	DISCARPANCY: CORTOSION **** DISCARPANCY: CORTOSION, etch, alodine and chromate-Pilots floor side panel, rear spar carry through, aft baggage floor, cabin floor inspection plates; inboard fed wing ribs LH & BH. Fresh arry yent tubes, upper cabin wing root area. L & R and find belly skin between lower struct after the panel, rear spar carry that the panel of the panel	TISETING AT 17051-4 Nose tire enne DISCREPANCY: Nose tire ACTION, Remove nose wheel.Install new wheel,tire and tube.Pack bearings with grease.Reinstall Wheel/tire acts.	OSISKERANCY: Seat rail osses ACTION: Remove plots imboard seat rail.Remove corrosion under old seat rail.etch.alodine and	plots sect and pin engagement. ***********************************	ACTION: Deflate nose strut.Remove strut, clean and install new seals.Reassemble strut,shim scissor links as needed.Charge nose strut with nitrogen, no leaks noted.	"===" ITEM # 1705L-7 pilots floor replace "===" DISCREPANCY: pilots floor replace Transference task #3), fabricate new pilots floor ACTION: Remove pilots floor skin. Remove p	
	neas ITEM # 17051-9 airbox duct loose "essa DISCREPANCY: airbox duct loose acrion: AcrioN: Recrimp loose carb heat duct flange.	 ***** TIEM # 1705L-10 trim cable ***** OISCREPANCY. Trim cable of the cable from chain to cable union bolt.Install new stainless ACTION: Remove aft top trim cable from chain to cable union and aft bulkhead imboard pulley.Rig cable (chain clip.stabilizer pulleys top and bottom and aft bulkhead imboard pulley.Rig cable (cable, chain clip.stabilizer pulleys top and bottom and aft bulkhead imboard pulley.Rig cable (cable, chain clip.stabilizer pulleys top and bottom and aft bulkhead imboard pulley.Rig cable 	**** TIEN # 17051-11 rear wind shield **** DISCREPARCE FOR TIEN # 17051-11 rear wind shield shield shield shield. Fit and install new rear wind shield.tape off and seal windshield.	***** ITEM # 17051-12 LH stabilator bird nest[/rusty hardware ***** DISCREPANCY: LH stabilator bird nest[/rusty hardware DISCREPANCY: LH stabilator bird nest[/rusty hardware LH elevator Remove large birds nest from LH stabilizer.Reninstall elevator with new hardware.Replace rusty hardware on RH side elevator.	***** ITEM # 17051-13 interior plastic ***** DISCREAMOY: Interior plastic **** ACTION: Fit and install new pilots and co-pilots panel overlays and LH and RH fwd door post	ACTION: FIT and install new pliots and complices by covers. """" battery box and battery """"	DISCREPANCE Dattery box and pattery hox corrosion and box with acid proof paint install new Gill sealed

PENNANONNES, NC. 1209 Ward Ave West Chester, PA. 19380 LOG ID# 8880 08 September 2014 WO# 17051/1 HOBBS 3905,7 NZ1288 SNN 17263923 CESSNA 172M TACH 3355,0 **********************************
PENN AVIONICS, INC. 1209 Ward Ave West Chester, PA. 19380 LOGIDS 5880 08-September-2014 WOST/TOS/TH HOBES 3995.7 ACTION: remove fuel vent line and clear, Remove pitot line and clear, Remove stall warning line and clear, Remove fuel vent lines. All system checks are good. (see task #27) ******* ITEM # 17051-25 wash and polish paint serve DISCREPANCY: wash and polish paint are checks. ***********************************

			DATE	YEAR: R
				RECORDIN TACH TIME
	Date	Administration Standards, All workings of the Administration and was a control of this aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.	will continue to function for any period of time after this inspection, and only states that will continue to function for any period of comply with all appliable Federal Aviation this aircraft was inspected and fetures three times and FAR 43 Appenix D on this date.	PENN AVIONICS, INC. 1209 Ward Ave West Chester, PA 19380 LOG ID# 5860 08-September-2014 WO# 17051/1 HOBBS 3905.7 N21289 SN 17263923 CESSNA 172M TACH 3395.0 Pg 5 / 5
			DATE	YEAR:
				RECORDIN TACH TIME
GTN650 5/n 128016223	A provided Garmin GNS GTN-650 receiver at FS 16.0 and Garmin GAS 3 antenna with R0400 coax at FS 24.0. latted Garmin GNS GTN-650 receiver at FS 16.0 and Garmin GTN-650 installation Manual 160-01007-A3. Rev. 7, dated December 2013 and STC SAX201058E-D. Verified anetma coax loss is between 3 db and 7db, and existing equipment counting meets the field of view requirements called out in Garmin FS 16.0 and STC SAX201058E-D. Verified anetma coax loss is between 3 db and 7db, and existing equipment counting meets the field of view requirements called out in Garmin FS 16.0 and Existing 160-01007-A3. Rev 7, dated December 2013. C) Garmin FS 16.0 supplement p/n 190-01007-A3. Rev 3, dated April 12, 2013 detailing the operation of this system was made part of the aircraft FO. 17.5 and 17.5 and 17.5 and 17.5 are 1	**** IFBM # 17051-28 airspeed ind **** ACTION: Removed existing airspeed and replaced with Overhauled Airspeed EA-5174-9-CES ACTION: Removed existing airspeed and replaced with Overhauled Airspeed EA-5174-9-CES (661065-01028X s/n 10852, Performed leak check as part of IFR certification. All work Accomplished I.A.W AC43.12-28 3/3/2008 Chapter I.2. Weight and balance negligable. Accomplished I.A.W AC43.12-28 3/3/2008 Chapter I.2. Weight and balance negligable.	***** ITEM # 17051-27 TRASHPONDER / STATIC SYSTEM CERT ***** ACTION: Performed 24 month transponder, static system certification. Complied with FAR Part 43 Appendix E and F. System tested to 20,000 ft.	PENN AVONICS, INC. 1/219 Ward Ave West Chester, PA 19380 VPAK/14K LOG ID# \$882 09-September-2/014 WOd# 1705/11 AC TT 335.0 N27289 S/N 17263923 CESSNA 172M

				DATE	YEAR:
					RECORDII TACH TIME
2830009 Chris Vinciguerro Date //	**** ITBM # 17051-33 Compass swing, **** ACTION: Swing compass IAW AC 43.13-18 Chg 1, Chapter 12, section 3; par 12-37. Chas \mathcal{T} Languerus \mathcal{T}	ACTION: Removed existing mode c encoder and replaced with factory new ACK A30-9 s/n 133010. ACTION: Removed existing mode c encoder and replaced with factory new ACK A30-9 s/n 133010. Installation accomplished taw ACK MANUAL ASOM Rev. 05 dated 10/05/2010. Adjusted encoder per AC43-06 par 9 section (d). Perform transponder tests IAW FAR 91.413 and found to be in compliance with part 43 appendix F. Lack Check Static System IAW FAR 23.1325 (2)(1) no problems found. Weight and balance negligable.	******** ITEM # 17051-31 GTN327 installation. ***** ACTION: Removed existing Narco ATISO transponder and installed in same location factory new GTN337: Interfaced to factory new ACK ASO.9 encoder as well as the GTN550. Installation and testing accomplished law Garmin Manual 190-00187-02 Rev.R dated May, 2014. Revised weight and balance and equipment list.	GI106A 5/n D14-11524	PENN AVIONICS, INC. 1209 Ward Ave West Chester, PA 13380 VFAR714K LOG ID# 5862 03-September-2014 WO# 17051/1 AC TT 3395,0 NZ1289 SN 17263923 CESSNA 172M Pg 2 / 2
Date	check	DISCRE ACTION COVETS hardwa seals. gaske	LOG II N2128	DATE	YEAR: RECO
	vers with new hard leck -no leaks note	***** ITEM # 17126-1 DISCREPANCY: Fuel le ACTION: Fuel leak wh covers.Remove and tr hardware on LH tank seals.Replace both f gaskets installed.R	LOG ID# 5899 28-October-2014 WO# 17126 N21289 S/N 17263923 CESSNA 172M	-	TACH FLIGHT
	d.Remove old	Fuel leak **** ak en aircraft is eat corrosion a eat reglue neop iller neck gask eclock filler n	ber-2014 WO# 17126 3 CESSNA 172M		TOTAL TIME IN
	covers with new hardware on LH cover, Replace sender cover gaskets. Refuel check - no leaks noted. Remove old fuel stans. (See \$130-3 Tags) 1.	**** ITEM # 17126-1 Fuel leak DISCREPANCY: Fuel leak ACTION: Fuel leak ACTION: Fuel leak when aircraft is topped off with fuel:Drain fuel, remove L&R fuel tank COVETS.Remove and treat corrosion around filler neck on LH tank cover.replace tank strap Hardware on LH tank and regiue neopreme pads.replace both fuel sender gaskets and screw Seals.Replace both filler neck gaskets.Reclock LH tank check valve to correct position with new Seals.Replace both filler neck filler neck on LH cover with new gasket installed.Replace both tank	17126 172M TACH 3398.9		Description of Inspections, Tests, Repairs and Alterations Emiles must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

VEAR:	Make: CESSN Model: 172M	TACH: 3454	INSTAL W.O 319 VACUU REPLA	JEFF V	
TACH TIME	Make: CESSNA Model: 172M	3454	LED OVE 932. REFEI JM LINE FI CED STAR	JEFF VAMOS A&P153765495	
FEIGHT			RHAULEI RENCE AT ROM HOR CTER. OPE	P15376549	
SERVICE			TACHED 81: AZON TO RE	d. Vanns	
Entires must be endorsed with Natires, Railing are Facility, (See back pages for other specific entires).		PRINCETON AIRPORT	Summary of work accomplished INSTALLED OVERHAULED ATTITUDE GYRO PIN 5000B-20 SN 69414F BY NU-TEK AIRCRAFT INSTRUMENTS W.O.31932. REFERENCE ATTACHED 8130-3 FORM FOR COMPLETE DETAILS. REMOVED AND REPLACED VACUUM LINE FROM HORIZON TO REGULATOR. OPERATIONAL AND LEAK CHECK GOOD. REMOVED AND REPLACED STARTER. OPERATIONAL CHECKS GOOD.	no	
lorsed with a ages for other		NON	accomplish S/N 69414F MPLETE DI		
lame, Rating are er specific entries.)	Reg. No.: N21289 Date: 8-11-15	41 AIRPARK RD. PRINCETON NJ 08540 (609) 921-3100	ned BY NU-TEK AIRCI ETAILS. REMOVEI ND LEAK CHECK (
Technique of Technique	289	RD. 4J 08540	RAFT INSTRU D AND REPLA GOOD, REMO		
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an or Repa					

 Agape Avionics, LLC.
 1209 Ward Ave
 West Chester, PA
 19380

 LOG ID# 6270
 13-November-2015
 WO# 17457
 AC TT 3465.6

 N21289
 S/N 17263923
 CESSNA
 172M
 TACH 3465.6

Pg 1/3

***** ITEM # 17457-1 Airframe annual *****
DISCREPANCY: Airframe annual inspection completed IAW FAR 43 Appendix D using C-172M MM as a guide. ACTION: Airframe annual inspection completed IAW FAR 43 Appendix D using C-172M MM as a guide. Check and lubricate all flight controls, and check flight controls in cockpit for proper operation. Electrical system in aircraft inspected for proper operation, checks good. Inspect ELT IAW FAR 91.207 (c) and (d). ELT battery due 08-2016. Checked brakes and serviced hydraulic fluid reservoir. Removed wheels and replaced wheel and brakes with new, see other task. Inflated all tires.

TIEM # 17457-3 Elevator attach bushings *****
DISCREPANCY: Elevator attach bushings
ACIION: Removed elevator from attach bolts and removed both Left and Right elevators. Removed all four bushings and pressed out old bearings. Pressed in (4) new bearings at attach boints and installed new nominal bushings in place using Mcfarlane kit EBC-KT-5. Reinstalled both elevators and torqued attach boilts at elevators and control horn. All work done IAW C-172M AM and Mcfarlane instructions.

AMM

***** ITBM # 17457-4 Wheel pant access doors ****
DISCREPANCY: Wheel pant access doors
ACTION: Springs on wheel pant access door latches broken. Removed latches from both wheel pants and replaced with new, Cessna P/N KM610-64. Painted latches to match wheel pants.

2***** ITBM # 17457-5 Steering control boots ripped *****
DISCREPANCY: Steering control boots ripped down plates and removed left and right steering rods from nose gear strut. Removed steering boot hold boot covers. P/N . Reinstalled hold down plates with %6 screws and tinnerman nuts. Reconnected left and right steering rods to nose gear strut and secured hardware.

A&PJIA 3518862 Terry Heim **** ITB# # 17457-9 Door catch broken **** DISCREPANCY: Door catch broken A&PJIA 3518862 Terry Heim ACTION: Pilots side door open catch broken. Removed both left and ride side door catches from ACTION: Pilots side door open catch broken. Removed both left and ride side door catches from WING. Installed cuttomer sunnited noor steward kit PAN 200010-11 / H and PAN 200010-2 BAM side	ked aircraft and removed existing es. Installed Cleveland k/t #199-84A oo new brake calloper assemblies p/N un main wheel assemblies using his provided existence manual. Brake Anheel K/t service letter SEBOOS Rev 3. All work	**** ITBM # 17457-6 several cowling fasteners loose **** SISCARBANCY: several cowling fasteners loose **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. ACTION: Propared cowling fasteners installed in top cowling. Removed all 140 paint, as per customers frequest. ACTION: Propared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H toll tank quick drain **** DISCARBANCY: L/H fuel tank quick drain **** DISCARBANCY: L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H fuel tank quick drain **** ACTION: Prepared, primed and painted several areas W paint, as per customers frequest. **** ITBM # 17457-11 L/H data fasteners as per customers areas with the paint fasteners frequest. **** ITBM # 17457-11 L/H data fasteners as per customers areas with the paint fasteners frequest. **** ITBM # 17457-11 L/H data fasteners as per customers areas with the paint fasteners frequest. **** ITBM # 17457-11 L/H data fasteners frequest. **** ITB	Agape Avionics, LLC. 1209 Ward Ave West Chester, PA 19380 YE LOG ID# 8770 13-November-2015 W0#17457 ACTT 3465.6 N21289 SN 17263923 CESSNA 172M TACH 3465.6 Pg 2 / 3 Agape Avionics, LLC. 1209 Ward Ave West Chester, PA 19380 LOG ID# 8770 13-November-2015 W0#17457 ACTT 3465.6 LOG ID# 8770 13-November-2015 W0#17457 ACTT 3465.6 LOG ID# 8780 13-November-2015 W0#17457 ACTT 3465.6 N21289 SN 17263923 CESSNA 172M TACH 3465.6 Pg 2 / 3
	The below statement in no way implies or guarantees that this aircraft, engine, or accessory will continue to function for any period of time after this inspection, and only states that this aircraft was inspected and certified to comply with all appliable Federal Aviation Administration Standards, Airworthiness Directives and FAR 43 Appenix D on this date. I certify that this aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.	ACTION: Prepared, primed and painted several areas with white touch up Dupont Chromapremier paint, as per customers request. ****** ITEM # 17457-11 L/H fuel tank quick drain ***** DISCREPANCY: L/H fuel tank quick drain discrepancy: Found Left quick drain leaking. Removed existing quick drain and installed new drain P/N CCA-2800. Leak checks good.	1209 Ward Ave West Chester, PA 19380 vember-2015 W0#17457 ACTT 3465.6 23 CESSNA 172M TACH 3485.6

Summary of work accomplished INSTALLED NEW AIRCRAFT BATTERY WITH GILL PIN G25 SN G02902797. OPERATIONAL CHECKS GOOD. JEFF VAMOS A&P153765495	Make: CESSNA Reg. No.: N21289	TACH TIME TIME TIME TIME TIME TIME TODAYS TOPAL Entires must be endorsed with Name, Flating and Certificate Number of Technician or Repair Entires must be endorsed with Name, Flating and Certificate Number of Technician or Repair Entires must be endorsed with Name, Flating (see
Summary of work accomplished INSTALLED OVERHAULED AIRSPEED INDICATOR P/N C66108-6102RN S/N 16917 BY AERO-MACH LABS UNDER W.O. 943281, REFERENCE ATTACHED 8130-3 FORM FOR COMPLETE DETAILS. OPERATIONAL AND LEAK CHECKS GOOD. JEFF VAMOS A&P153765495	Make: CESSNA Model: 172M Serial #: 17263923 TACH: 3476 PRINCETON (609) 921-3100	TACH TIME TIME TIME TIME TIME TIME TIME TIME

DATE YEAR: TACH: 3518 TOTAL: 3518 REFERENCE AD LIST FOR COMPLETE COMPLIANCE. CW A.D. 93-05-46 ACS IGNITION SWITCH, INSPECTED AND LUBRICATED SWITCH, INSTALLED DIODE P/N 0770783-2 IN ACCORDANCE WITH SEB91-SRL, NEXT DUE: 55181T Summary of work accomplished PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D. UNPANELED AIRFRAME AND LUBRICATED. INSPECTED ALL FLIGHT CONTROLS FOR TRAVEL AND SECURITY, CHECKED ALL CABLE TENSIONS AND STOPS. CLEANED FLAP TRACKS AND REGREASED. REMOVED BATTERY AND SERVICED. CHECKED ALL LIGHTS. JACKED ACC. INSPECTED WHEELS AND BRAKES REPACKED ALL WHEEL BEARINGS. REPLACED DEFROST HEAT SCAT TUBE. REPLACED HAP SKIN ANTI-CHAFE BUTTONS PIN S1093-1. FABRICACED DEFROST HEAT SCAT TUBE. REPLACED HAP SKIN ANTI-CHAFE BUTTONS PIN S1093-1. FABRICATED AND INSTALLED NEW FUEL FILLER OPENING PLACARDS PER TCD. INSPECTED ELT IAW FAR FABRICATED AND INSTALLED NEW FUEL FILLER OPENING PLACARDS PER TCD. INSPECTED ELT IAW FAR Model: 172M Serial #: 17263923 JEFF VAMOS A&P153765495IA CW A.D. 2011-10-09-SEAT TRACKS AND SEAT ASSY. S-BY INSPECTION IAW PARA (g)(1-10) NEXT DUE: 3618 91.207(d) BATTERY DUE: 12/2023. Make: CESNNA CAMPA PRINCETON Reg. No.: N21289 Date: 02/22/17 (609) 921-3100 41 AIRPARK RD. PRINCETON NJ 08540 pair DATE REFERENCE AD LIST FOR COMPLETE COMPLIANCE TACH OR 05/2019. Summary of work accomplished PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D. UNPANELED AIRFRAME AND LUBRICATED. INSPECTED ALL FLIGHT CONTROLS FOR TRAVEL AND SECURITY, CHECKED ALL CABLE TENSIONS AND STOPS, CLEANED FLAP TRACKS AND REGREASED. REMOVED BATTERY AND SERVICED. CHECKED ALL LIGHTS. JACKED ACT. RSPECTED WHEELS, AND BRAKES, REPACKED ALL LIGHTS. JACKED ACT. RSPECTED WHEELS AND BRAKES, REPACKED ALL HHEEL BEARINGS, RESEALED NOSE STRUT AND SERVICED WITH FLUID AND NITROGEN, INSPECTED ELT IAW FAR 91.207(d) TACH: 3548 TOTAL: 3548 JEFF VAMOS A&P1537654951A C/W A.D. 2011-10-09-SEAT TRACKS AND SEAT ASSY.'S-BY INSPECTION IAW PARA (g)(1-10) NEXT DUE: 3648 Serial #: 17263923 BATTERY DUE: 12/2023. Model: 172M Make: CESNNA 1 amo 41 AIRPARK RD. PRINCETON NJ 08540 Reg. No.: N21289 Date: 5/11/18 (609) 921-3100

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echnician or Repair DATI	the thing purply has been inspected in approved of Min to service. Details of the control of the	Althode Corporation Corp	FAA Repair Station URCR534K Princeton Air Corp. Princeton Air Corp. Princeton Air Sorp. Princeton Air Corp. Princeton Air Cor
			erations imber of Technician or Repair
		REMOVI TRANSPI DATE FO DATE FO INSTRUM OPERAT	

DATE YEAR: PRECORDING TACH TIME TODAY'S FLIGHT Signature: J Vano FAA Repair Station URCR534K
Princeton Air Corp.
Princeton Airport
Princeton, NJ 08540
N 277 89 W/O 651 8 Date 6/5/18 Tot Time 355 4 Tot Cycles TOTAL Bassistian of Incom PIN 67X 345 Components Tested SN 3EB 001181
PIN 61X 345 SN 3TW DOLD 113
PIN SN SN SN The ATC transponder test and inspection required by FAR Part 91.413 Para (a) have been performed and found to comply with FAR 43 Appendix F. I certify that this aircraft has been inspected in accordance with current FAA regulations and is approved for return to service. Details of work on file at repair station Printed Name: JEFE V. AmoS tions Taste Bansire ang Altertions of Technician or Repair DATE YEAR: RECORDING TACH TIME 81/22/16 TODAY'S FLIGHT 3575 TOTAL TIME IN SERVICE INSTALL NEW TOOK READING 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.) REMINED OLD TACK 3575 000 TIME

- OK. - Phase Placed vacuum relief filter, RA-B3-5-1. Replaced center console place flashing beacon with Whelen OR36R IN led beacon. Replaced - Whelen Replaced vacuum relief filter, RA-B3-5-1. Replaced center console properties. The place of the	N2T289, Cessna C-172M, S/N 17263923 53.4 Tach, 3628.4 Total Time September 1, 2023 AIRFRAME: Annual Inspection completed.	RECORDING TODAY'S TACH TIME TIME	TOTA TIME FAA
n. Replaced	ry due December 2025, op's check – OK.		z
n. Keplaced	battery with new Gill G25 battery. Replaced vacuum relief filter, RA-B3-5-1. Replaced center console part. Installed new Artex carpet. Replace flashing beacon with Whelen OR 360 NN 1-4 hours.		The ATC tra performed : The Altimet in complian
battery.	olusi strainer with new, 0/26011-1. 1011-11-09, seat & seat rails, seat by measurement, rails, by inspection – OK. Next 153 4 Tach – 8/2023 – 02.15 (2011-11-02).		Altitude -1000
battery.	16-03, certain \$1200 magnetos, N/A — not installed. 10-02, radio altimeter interference N/A — radio observational installed.		1000
battery.	theels, greased bearings, greased nose wheel steering. Inspected lites, wheels, and brakes. Checked flight controls for the control of the co		P/N /
	This AIRCRAFT has been inspected in accordance with an ANNIIAI INSPECTION.		P/N P/N
	September 1, 2023, 53.4 Tach, 3628.4 Total Time		I certify that and is approximate:

RECORDING TODAYS TOTAL TODAYS TOTAL TACH TODAYS TOTAL TACH TODAYS TOTAL TACH TACH TACH TACH TODAYS TOTAL TACH T
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Peter Vajsabel A&P 3477997 Peter Vajsahul 1-40 3 477997 Removed wheels, greased bearings, greased nose wheel steering, Inspected tires, wheels, and brakes. Checked flight controls for security and travel, lubricated hinges. Opened all inspection panels and checked structure. Checked lights, serviced battery. Checked cockpit lighting, instrument, and avionics operation. Checked seats & seat belts, for condition and security. C/W AD 2011-11-09, seat & seat rails, seat by measurement, rails, by inspection - OK. Next 449.8 Tach - 9/2023. Replace tail navigation light with new, p/n 1777. Repaired wiring for landing & taxi lights as needed, spliced in new wire, replaced terminals. Op's check – ok. ELT battery due December 2025, op's check - OK. AIRFRAME: 100 Hour Inspection completed. July 1, 2024 349.8 Tach, 3924.8 Total Time N21289, Cessna C-172M, S/N 17263923 All work was accomplished using Manufactures Service Manuals and/or checklists and was found to be in an AIRWORTHY CONDITION. This AIRCRAFT has been inspected in accordance with a 100 HOUR INSPECTION. July 1, 2024, 349.8 Tach, 3924.8 Total Time Peter Vajsabel A&P 3477997IA + Removed wheels, greased bearings, greased nose wheel steering, Inspected tires, wheels, and brakes. Checked flight controls for security and travel, lubricated hinges. Opened all inspection panels and checked structure. Checked lights, serviced battery checked cockpit lighting, instrument, and avionics operation. Checked seats & seat belts, for condition and security. C/W AD 2011-11-09, seat & seat rails, seat by measurement, rails, by inspection – OK, Next 562.6 Tach – 9/2025. AD 2024-14-03, Garmin GFC 500 Autopilot, N/A – not installed. Replace right brake linings. Replaced left landing light with new Q4509. Repaired broken ground wire between landing lights, Replace ELT battery with new, now due March 2033, op's check - OK. September 24, 2024 N21289, Cessna C-172M, S/N 17263923 462.6 Tach, 4037.6 Total Time AIRFRAME: Annual Inspection completed. This AIRCRAFT has been inspected in accordance with an ANNUAL INSPECTION.

All work was accomplished using Manufactures Service Manuals and/or checklists and was found to be in an AIRWORTHY CONDITION.

September 24, 2024, 462.6 Tach, 4037.6 Total Time studeysalul A +P 3477997 TH