# Closed #1 AIRCRAFT LOG



N599DB AIRFRAME LOGBOOK PA-32R-301T 3257397

### NOTICE

Making false entries in this book is a violation of government regulations and is punishable by civil penalty.

PAINT TYPE: Dupont Imron Polyurethane

# AIRCRAFT DESCRIPTION

Registration No	1397SE	
-03017	Sppn	TOGA II TC
Serial No. 20066HD . 123380	HD MET SCOUT M	THE DUITOND
Colors NEW PIPER WHITE / DHAK DE LYCOMING	veries received	12121-110
		12121-614
Ingine Manufacturer  Original Engine Model TIO-540-AHIA	Left	
	Right	
Propeller Manufacturer HARTZELL	Bub or Social Number Single _	HK1093B
Propeller Manufacturer  HC-I3YR-IRF  anginal Propeller Model HC-I3YR-IRF		
The state of the s	Right _	
	Blade Numbers	
Left	Right	
K25321		
K25317		
K25316		2005 MODEL

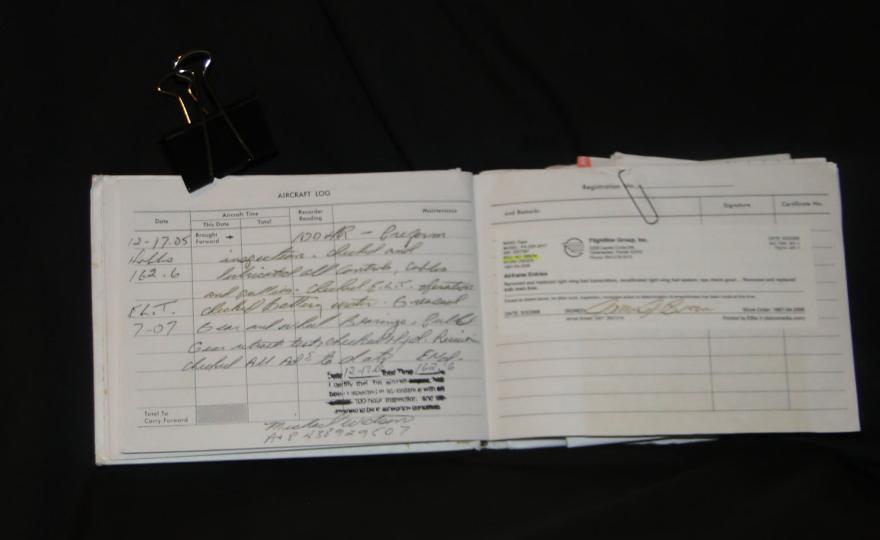
# COMPLIANCE WITH FAA AIRWORTHINESS DIRECTIVES A. D. No. ond Date of the late of the plant of the late of the plant of the late of th

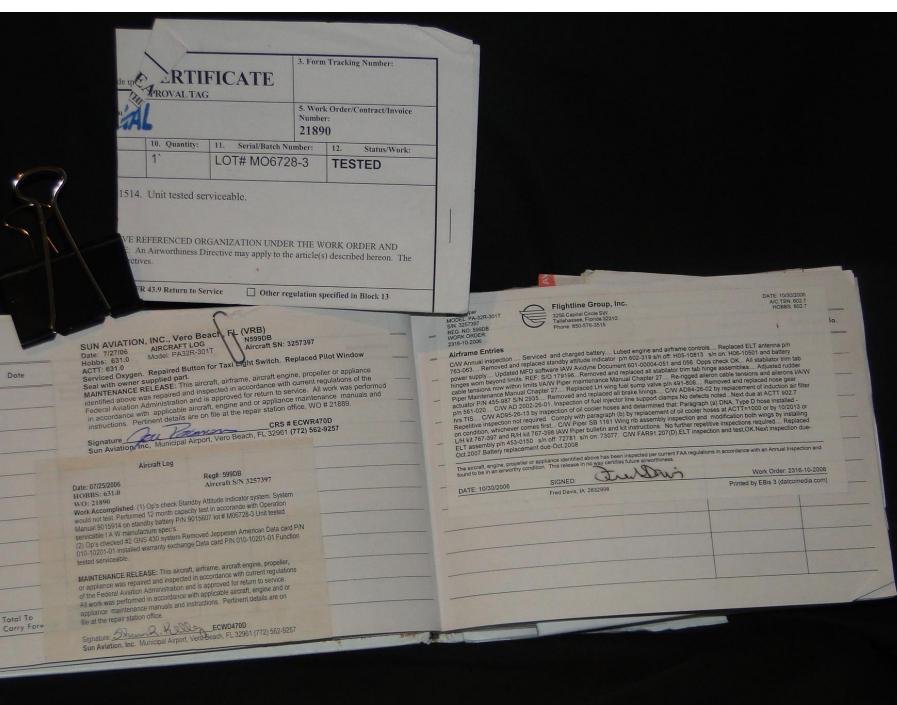
Registration No. N397SE AIRCRAFT LOG Aircraft Time and Remarks The ATC Transponder Tests and Inspections required by FAR 9443 were performed this date and found to comply with FAR 43. Appendix F. ATC Transponder: I find that the aircraft meets the requirements for the certification requested and have issued a Standard Airworthiness Certificate. Dated OCT 0 7 2005 1. Make Garmin Model GTX 330 SN 84115148 JOHN H. BENTLEY ODARF-511281-CE 2. Make\_NA Model\_NA SW NA 9N 3257377 Oate / 9[12] CO OA INSPECTO HER HELD JOHN H. BENTLEY THE NEW PIEER AIRCRAFT, INC. VERO BEACH, FLORIDA JOHN H. BENTLEY THE AUTOMATIC PRESSURE AUTITUCE REPORTING EQUIPMENT TEST REQUIRED BY FAR PART SIZIT HAYE BEEN PERFORMED, THIS The ELT is installed per FAR 31 207 Battery re-placement date July 2007 DARF-51(201-CE) JOHN H. BENILEY DATE 9/12/05 SIGNED MAN A SECOLARY The New Piper Aircraft, Inc.

OCT 0 7 2005 Brought

			AIRCRAFT LOG		Registration No		
Date	Aircra	ft Time	Recorder			Signature	Certificate N
	This Date Brought	Total	Reading	Maintenance	and Remarks		
MAKE Piper MODEL PA-32R- SN: 3257397 REG. NO: N397S WORK ORDER:		2926 Pipe Vero Bear	ew Piper Aircraft, Inc. or Drive ch. FL 32960 lation No. ZPAR410X	DATE: 10/12/2005 TTA: 12:00 HOBBS: 12:00	Vero Beach Avionics, Jr. Aircraft Log	ic.	
PPS 60208 grou	s/n 20577255 with bleml and checks acceptable.  The engine, propeller or applied of Federal Regulations (CIn to service. Pertnent details)  SIGNED:	iance identified above	e was inspected, tested, repaired, ret process Spec. and Type Design Data tance terms/Maintenance are on file a	sin 20659135. Performed set-ups per  uilt, modified or upgraded in accordance with and with respect to the work performed. It has facility under the work order muster fasted  WORK ORDER: 1864-10-2005  Printed by EBIs (http://www.datcomedia.com)	Date:10/21/2005 Hobbs:12.1 W/#:4858 1. Installed SKY497 Skywatch system, and WX 500 Stormsed 10/21/2005 has been made part of the aircraft permanent re 2. Installed Pilot & Co-Pilot Bose Series X Provisions. 3. Aircraft Weight and Balance and Equipment List amended MAINTENANCE RELEASE: This aircraft, airframe, aircraft engine, prinspected in accordance with current regulations of the Federal Aviation A	Aircraft S/N:3  ppe system. FAA Form 33 ecords.  I to reflect this installation opeller or appliance was repair dministration and is approved	7 dated
	Certified F	Repair Station No.			to service. All work was performed in accordance with applicable aircraft manuals and instructions. Performed details are on file at the repair station.  Signature: FAA CRS VOVR013Y	, engine and or appliance mair office.	tenance —

This Date Total Reduing and Remarks  Brought Forward Froward Froward Froward Froward Froward Actions in Action in Ac								
Dote This Date Total Reading Maintenance  Brought Forward Prowned Prow								
Date: 10/21/2005 Hobbs: 12.1  Work: 4864 1. Installed DataLink Weather Service Kit, Piper Pt # 767-388, in accordance with Piper Document # 88370. 2. Installed Multi-Link Upgrade Kit, Piper # 767-504, in accordance with Piper Document # 88387.  3. Aircraft Weight and Balance and Equipment List amended to reflect this installation.  MAINTENANCE RELEASE: This aircraft, airframe, aircraft engine, propeller or appliance was repaired and inspected in accordance with upper proved for return to service. All work was performed in accordance with upper and and an aircraft engine, propeller or appliance was repaired and inspected in accordance with upper discovered with upper discove		A	IRCRAFT LOG			Registration No.		
Brought Forward  VEC Genth Avionics, Jnc.  Aircraft Log  Reg#:N397SE Hobbs:12.1  WOF: 4864  I. Installed DataLink Weather Service Kit, Piper # 767-504, in accordance with Piper Document # 88370.  2. Installed Multi-Link Upgrade Kit, Piper # 767-504, in accordance with Piper Document # 88387.  3. Aircraft Weight and Balance and Equipment List amended to reflect this installation.  MAINTENANCE RELEASE: This aircraft, airframe, aircraft engine, propeller or appliance was repaired and inspected in accordance with proper and an accordance with proper produce or to service. All work was performed in accordance with applicable aircraft, engine and or appliance maintenance to service. All work was performed in accordance with applicable aircraft, engine and or appliance maintenance manuals and instructions. Performed deals are on file at the repair station office.  MANTENANCE RELEASE: This aircraft, airframe, aircraft engine, propeller or appliance maintenance manuals and instructions. Performed deals are on file at the repair station office.  MAINTENANCE PRIZE XEST TO SOME TO	Date			Maintenance	and Remarks		Signature	Certificate
Aircraft Log  Reg#:N397SE Hobbs:12.1  W0#:4864  1. Installed DataLink Weather Service Kit, Piper Pt # 767-388, in accordance with Piper Document # 88370.  2. Installed Multi-Link Upgrade Kit, Piper # 767-504, in accordance with Piper Document # 88387.  3. Aircraft Weight and Balance and Equipment List amended to reflect this installation.  MAINTENANCE RELEASE: This aircraft, airframe, aircraft engine, propeller or appliance was repaired and inspected in accordance with applicable aircraft, engine and or appliance maintenance to service. All work was performed in accordance with applicable aircraft, engine and or appliance maintenance manuals and instructions. Portfient details are on file at the repair station office.		Forward	each Avionics, Jnc.		SN 3257301 HEG NO 3675E WORK ORDER 1529-11-2005 Airframe Entries	S256 Oppins Chris SW Telefanceur Fortis 12210 Phone 800-676-3675		DATE TIATONS AIC TEN 76. TROIL TE.
Document # 88370.  2. Installed Multi-Link Upgrade Kit, Piper # 767-504, in accordance with Piper Document # 88387.  3. Aircraft Weight and Balance and Equipment List amended to reflect this installation.  MAINTENANCE RELEASE: This aircraft, airframe, aircraft engine, propeller or appliance was repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. All work was performed in accordance with applicable aircraft, engine and or appliance maintenance to service. All work was performed in accordance with applicable aircraft, engine and or appliance maintenance maintenance to service. All work was performed degails are on file at the repair station office.	Hobbs:12.	1/2005		Aircraft S/N:3257397	exterior Adjusted ababastor  Except as stated above, no other a  DATE 11/11/2005 St	onto along an much or determination of almost one of the control o	officeres has been made at this time.	Order 1529-11-20
manuals and instructions. Position defined and the second	2. II # 3. A MAINTEN	nstalled Multi-Link Upgrade Ki 88387. Lircraft Weight and Balance and NANCE RELEASE: This aircraft, ai n accordance with current regulations	it, Piper # 767-504, in ac d Equipment List amen irframe, aircraft engine, pro s of the Federal Aviation Are unith englishle aircraft	ded to reflect this installation, speller or appliance was repaired and iministration and is approved for return engine and or ampliance maintenance				
	manuals an	id instructions. Political delians are	EAA CRS VOVROLLY					





Date



Reg:N599DB Removed and replaced Air Conditioning Compressor P/N#100821-003 and Dryer Assembly P/N#602-275. Removed and replaced Engine/Compressor suction and discharge lines P/N#566-334 and P/N#566-332 and installed new o'rings P/N#485-197, P/N#485-198, P/N#485-196. Recowled aircraft and serviced air conditioning system with R-134A Freon. Performed ground run and air conditioning system operated normally at this time. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

David A. Johnson 34480929 A&P Total To Carry Forward

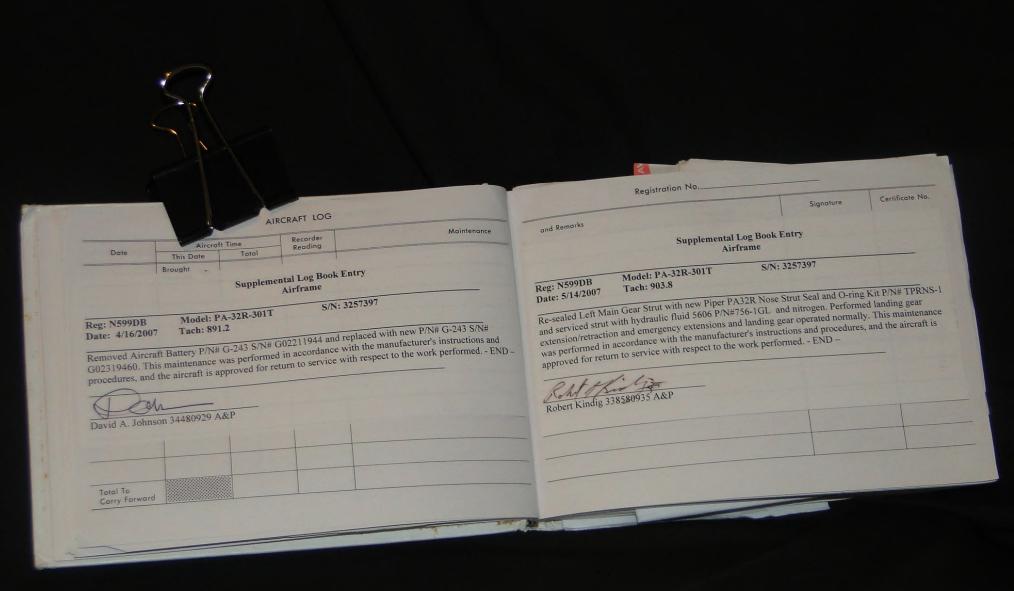
Registration No. Certificate No. Signature and Remarks Supplemental Log Book Entry

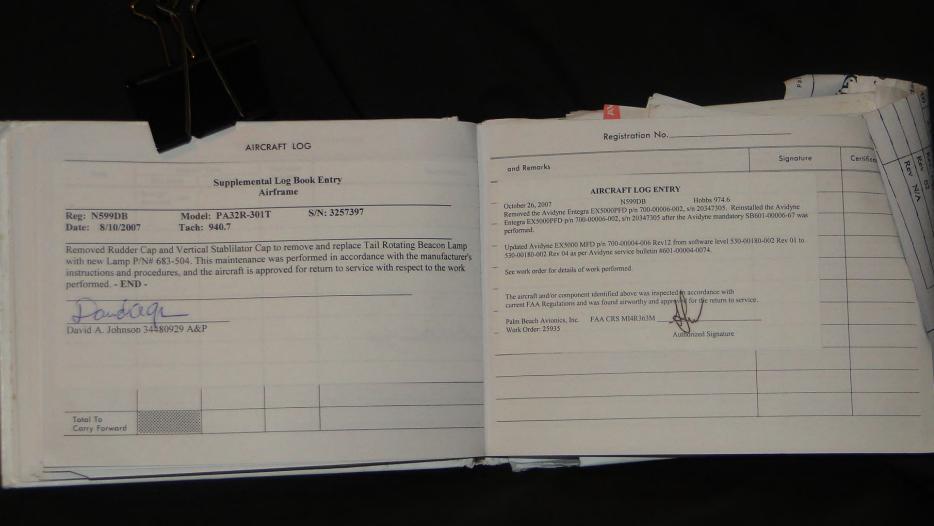
Airframe

S/N: 3257397 Model: PA-32R-301T Reg: N599DB

Removed, disassembled, cleaned, inspected and reassembled Right Main Landing Gear Strut with Date: 2/19/2007 Removed, disassembled, cleaned, inspected and reassembled Right Main Landing Gear Strut with Right Main Nose Strut seal kit P/N#TPRNS1. Strut re-installed and serviced. Adjusted nose gear Right Main Nose Strut sear kit (1757-171835). Strut le-instanted and serviced. Adjusted nose gear "down" switch, lubed gear and tightened switch bracket on right main landing gear "down" lock "down switch, tubed gear and ugittened strictly practice of right main failuring gear "down lock switch. Performed landing gear retraction/extension and emergency gear extension tests IAW Piper switch. Performed landing gear operated perpulses this rive." Switch. Performed randing gear ceracular actions and enlergency gear extension tests IAW PA32R-301T M.M. and landing gear operated normally at this time. This maintenance was PA3218-3011 M. M. and manife gent operated normally acture time. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is performed in accordance. With the maintained surer's instructions and procedure approved for return to service with respect to the work performed. - END —

David A. Johnson 34480929 A&P





ental Log Book Entry

Annual Airframe

Reg: N599DB Date: 10-26-2007 Model: PA-32R-301T

Tach: 973.6

S/N: 3257397 ACTT: 973.6

Performed Annual Inspection in accordance with FAR Part 43, appendix "D" using the PA32R-301T inspection checklist as a guide. Complied with all applicable AD's thru 24-2007. Service Spares Letter 427/427B N/A Not Installed. SB 1035A Fuel Pump N/A By Aircraft Serial Number. Vendor Service Publication, Lycoming SB 577/Sky Tec SB 07-01 Rev.C, M/N#149-24RPM, S/N#F4P 12051 N/A by Starter Serial Number. Hydraulic Power Pack Reservoir low. Serviced reservoir with half pint of Hydraluic Fluid. Complied with ELT Annual Inspection per FAR 91.207(d), Battery Expires 10/08. Check Landing Gear alignment, tracking sideways on take-off. Aligned Main Landing Gear. Replaced missing Nose Gear "Up" Stop Bumper with new P/N#37970-005. Trouble-shoot Left MLG not getting Green Safe Light when free falling. Found "Down" Lock Latch over tightened, retorqued and ops checked good. Nose Gear Actuator airframe attach bracket loose. Retorqued bracket, Removed and replaced Nose Wheel Bearings with new P/N#08125 and P/N#08231. Performed Landing Gear extension / retraction and emergency extension test IAW Piper Aircraft PA32R-301T M.M. I certify that this Aircraft has been inspected/repaired in accordance with an Annual Inspection and has been determined to be in an airworthy condition and that work described above was accomplished and inspected in accordance with current FAA regulations and is approved for return to service. -END-

	Registration No.		
		Signature	Certificate No.
and Remarks	Supp	elemental Log Book Entry Airframe	

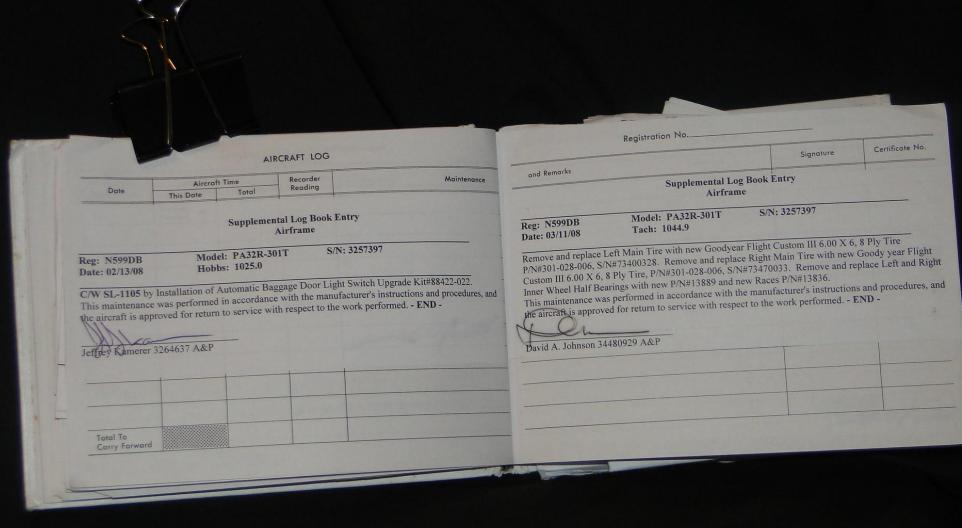
S/N: 3257397

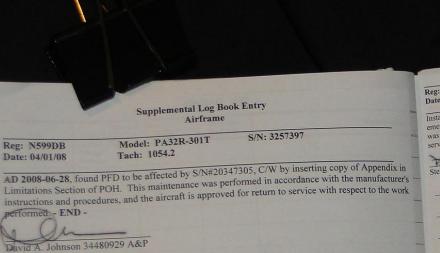
Model: PA32R-301T Reg: N599DB Tach: 1007.7 Date: 12/13/2007

Cowl removed, inspected engine, swapped #2 and #4 CHT Probes. Sealed Engine Baffles. Returned CHT Probes to original position. Cleaned #2 and #4 Fuel Injectors and swapped locations, recowled engine. Check Baffles, Reset Magneto timing to Engine.

This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 A&P





Model: PA32R-301T Installed Landing Gear Hydraulic Pump Pressure Switch P/N#587-847. Performed landing gear extension /retraction and emergency extension tests IAW Piper PA32R-301T M.M. and landing gear operated normally at this time. This maintenance emergency extension tests IAW Piper PA32R-301T M.M. and landing gear operated normally at this time. This maintenance Reg: N599DB emergency extension tests 1237 capacity and the annual great operated normally at this time. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 A&P

NOYYUB LOGBOOK ENTRY: PA-32K-301T THE STATIC PRESSURE SYSTEM, TRANSPONDER WITH ALTITUDE REPORTING WAS IDENTIFIED THE STATIC PRESSURE STOTE SHARLING WAS IDENTIFIED TO THE STATIC PRESSURE STOTE SHARLING WAS IDENTIFIED TO THE STATIC PROPERTY OF THE STAT AND IS APPROVED FOR RETURN TO SERVICE, PERTINENT DETAILS OF THIS TEST IS ON FILE AND IS APPROVED FOR RETURN TO SERVICE. TERTINENT DETAILS OF THIS REPAIR STATION UNDER W.O. 8844 DATE OCT 10, 2008

S/N: 3257397

SIGNATURE Mark B. allicandro TROPIC RADIO INC. 2695 N.W. 56th ST. HANGER 53-A

FT.LAUDERDALE FL. 33309 FAA APPROVED REPAIR STATION # RZ4R510M FT.LAUDERDALE EXECUTIVE AIRPORT\*ARCHER RAMP\*

TELEPHONE # 954-776-4030 WWW.TROPICRADIO.COM

GTX 330 S/N 84101006

AUIDYNE PED P/N 700-70006-002 S/N 20347305

CERTIFICATION EXPIRES ON OCT 31, 2010

Airframe Log Entry

S/N: 3257397 Model: PA32R-301T

Tach: 1084.2

Repaired Air Conditioning Compressor Fitting and installed new Air Conditioning Pressure / Discharge Hose P/N#566-342. Repaired Air Conditioning Complessor Fitting and instance files. Air Conditioning System and leak check. Service Air Remove and replace Receiver Dryer with new P/N#602-275, Evacuate Air Conditioning System and leak check. Service Air

Conditioning system with R-134a freon and Air Conditioning system operated normally. Commoning system with the containing system with the manufacturer's instructions and procedures, and the aircraft is approved. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved. for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 A&P

Reg: N599DB



# TROPIC RADIO INC. 2695 N. W. 56TH ST. HANGER 53-A

FILAUDERBALE, FL 13309

FAA APPROVED REPAIR STATION SEZENSISM

FILAUDERBALE EXPOSITIVE ADMINISTRATION SEZENSISM



Maintenance

ALTIMETER SCALE ERROR TESTED AT TROPIC RADIO INC. FAA APPROVED REPAIR STA. 4RZ4R510M

ALTIMETER SCALE ERROR TESTED AT TROPIC RADIO INC.

PART NO	1	002	20	3115	ê
700	- 70000	- 002 Test	ERROR	Test	ERROR
1881	ERROR	PT ((t)	EHRON	PT (ft) 40000	a.
PT (f1)	0	10000	-5	45000	
00	0	12000	0	50000	7 3
500	-10	14000	-10	51000	4
1000	-10	16000	-10	52000	A
1500	-10	20000	-10	53000	3
2000	-10	22000		54000	
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8000					

Supplemental Log Book Entry Annual Airframe

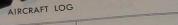
Reg: N599DB

Model: PA-32R-301T Tach: 1131.6

S/N: 3257397 ACTT: 1131.6

Performed **Annual Inspection** in accordance with FAR Part 43, appendix "D" using the PA32R-301T inspection Date: 10-30-2008 performed Almaar inspection in accordance with FACT are 13, appendix D using the FASZIOSOTT inspection checklist as a guide. Complied with all applicable AD's thru 2008-22. AD95-26-13, N/A by TSO C53a Type D Oil checkiist as a guide. Complied with an applicable AD a titlu 2000/22. AD3-20-15, IN/A-0y 130-C33 Type D Oil Cooler Hoses Installed IAW ACE-96-01. AD84-26-02, P/C/W by replacement of Induction Air Filter P/N#561-020. Next Due 1302.7. Installed Compression Sleeve in lower right side fitting at firewall for Air Conditioning Line, Serviced Air Conditioning System with freon. Remove and reinstall O2 Cylinder following Hydrostatic Testing and inspection of Regulator performed by Kelly Aerospace WO#277830. Next Due 10/2011. Performed Annual ELT IAW FAR 91.207 (d). Remove and replace ELT Transmitter Battery with new P/N#452-0130. Battery expiration 11/2010. Pitot/Static Transponder Test IAW FAR 91.411 and 91.413 by Tropic Radio Inc. WO#8844. Next due 10/2010. Removed surface corrosion on lower left side of Stabilator and around upper left side of Tail Cone Screws. Prep, prime and painted with white matched paint. Remove and replace Left and Right Brake Discs with new P/N#164-21600. Replace and replace Left and Right Brake Linings with new P/N#066-06200. Remove and replace Left Brake Insulator with new P/N#068-01100. Remove and replace Nose Tire with new Flight Custom III P/N#505C66-5, S/N#81480338 and replace Nose Tire Tube with new P/N#TR67. Remove and replace Nose Gear Retract Spring with new P/N#487-483 and new Nose Gear Down Lock Spring P/N#487-487. Remove Propeller and replace Air Conditioning Belt with new P/N#30-37B19774-472. Remove and replace Alternator Belt with new P/N#30-37D22355, reinstall Propeller with new Propeller Installation O'Ring Seal P/N#C3317-228. Replaced missing Vent Tube on top of Hydraulic Reservoir. I certify that this Aircraft has been inspected/repaired in accordance with an **Annual Inspection** and has been determined to be in an airworthy condition and that work described above was accomplished and inspected in accordance with current FAA regulations and is approved for return to service. -END-

Steven J. Van Antwerp 261511091 IA



Maintenance Recorder Aircraft Time Reading Date Total This Date

## Airframe Log Entry

Reg: N599DB

S/N: 3257397 Model: PA32R-301T

Remove and replace Nose Gear Stop Assembly with new P/N#37970-005. Performed landing gear extension /retraction and emergency extension tests IAW Piper PA32R-301 M.M. and landing gear operated normally at this time. and emergency extension tests IAW Piper PA32R-301 M.M. and animage gear operated normany actual time.

This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 A&R

### Airframe Log Entry

S/N: 3257397

Model: PA32R-301T

Reg: N599DB Tach: 1163.4

Remove and replace Left Aileron Static Wick with new P/N#SW10-96. This maintenance was performed in Remove and replace Left Alteron Static wick with the wild with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work

performed. - END -

Steven J. Van Antwerp 261511091 A&P

### Airframe Log Entry

S/N: 3257397 Model: PA32R-301T

Reg: N599DB

Remove and replace Taxi Light Bulb with New P/N#Q4591. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 Att P

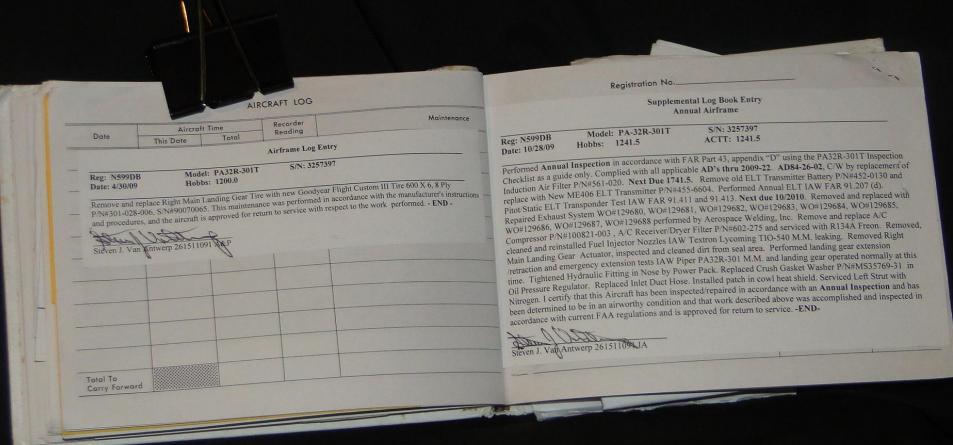
### Airframe Log Entry

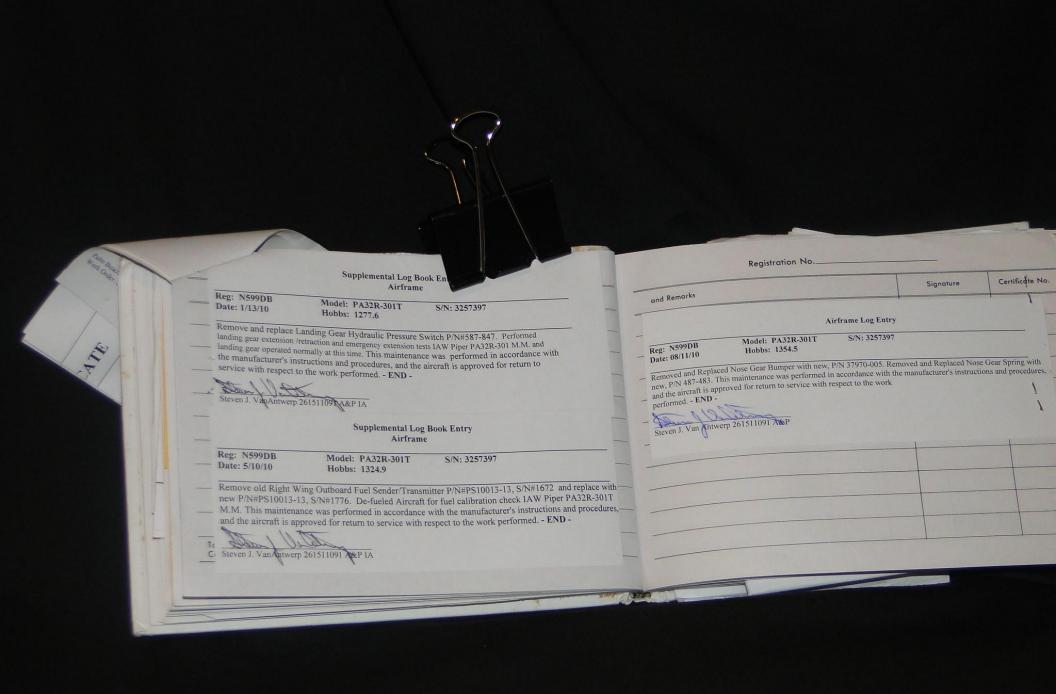
S/N: 3257397 Model: PA32R-301T Reg: N599DB

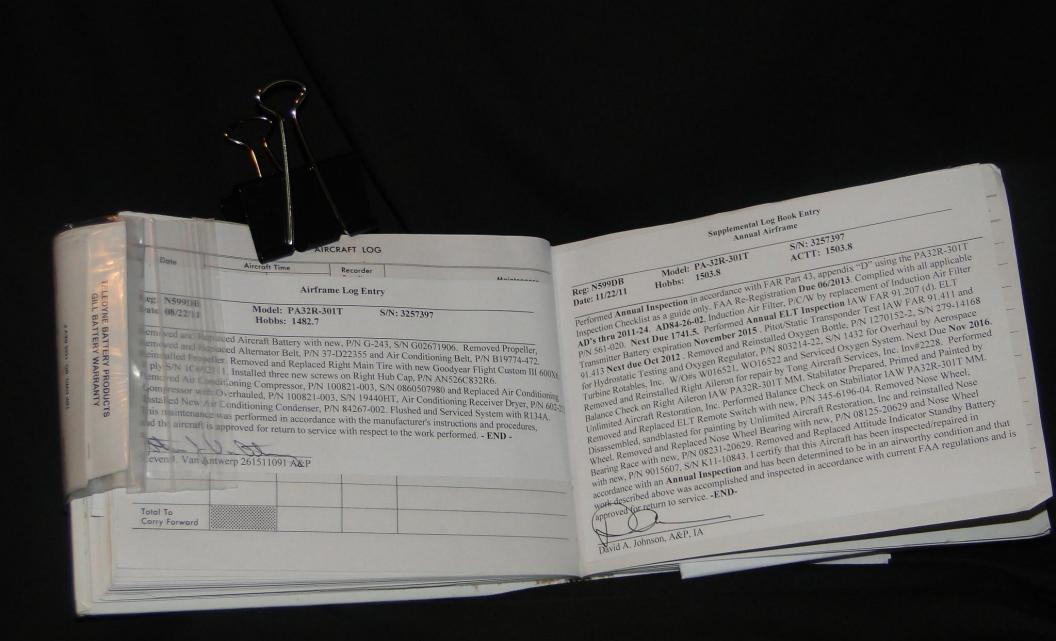
Hobbs: 1200.0 Date: 4/3/09

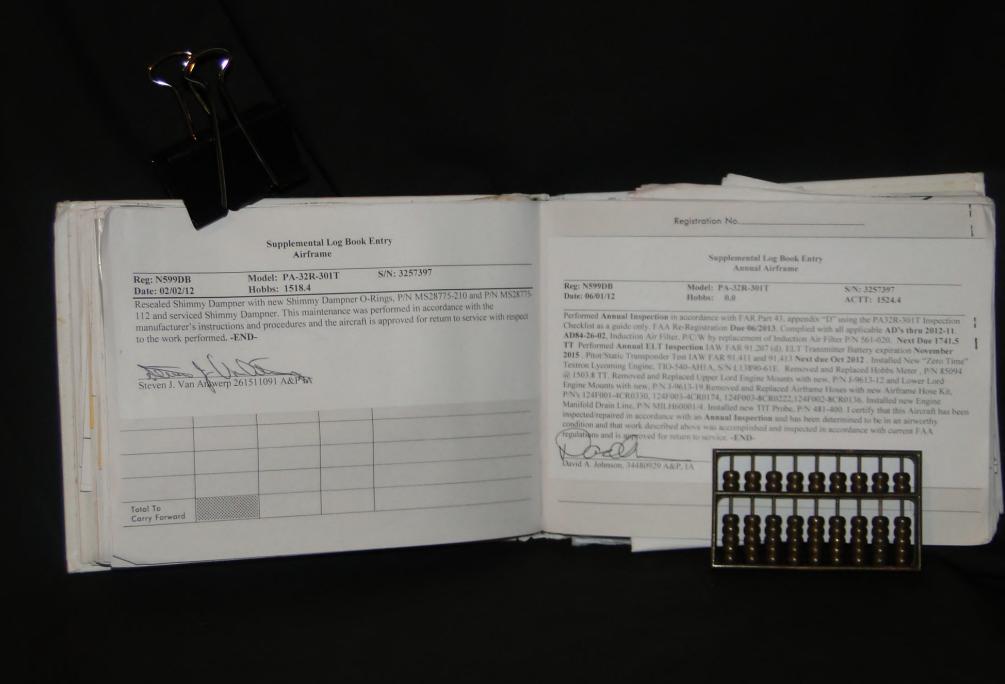
Remove and replace Left Main Landing Gear Tire with new Goodyear Flight Custom III 6.00 X 6, 8 Ply Tire P/N#606C86-6. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 AVP









Extraguesh Time: 1.1 Extinguish Time: 1.0 Extinguish Time: 2.0

12 Second Vertical Ignition: FAR 22 85 Requirements: 15 sec. extinguish time: §

CUSTOMER. AEROSHEEP

APPLICATION: DATA SHEET

MATERIAL IDENTIFICATION: Sheepakin: Color

Supplemental Log Book Entry Airframe

S/N: 3257397

Model: PA-32R-301T

Nate: 06/14/12

Removed and Replaced Ground Clearance Relay Fuse with new, P/N GMW5. This maintenance was removed and Replaced Ground Clearance Relay Fuse with new, P/N GMW5. This maintenance was removed and repositions and programme and the control of the cont Removed and Replaced Ground Clearance Ketay Fuse with new, P/N GMW5. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved. for return to service with respect to the work performed. -END-

Sleven J, Van Antwerp 26151109 M&P IA

Supplemental Log Book Entry Airframe

Reg: N599DB

Model: PA-32R-301T

S/N: 3257397

Removed Original Piper Aircraft Pilot and Co-Pilot Shoulder Hamess and Installed new BAX. In Removed Original Piper Afferant Procland Costilor Shoulder Harness and Installed Res. 143, inc.
Shoulder Harness with Inertia Reel in accordance with BAS, Inc. Installation Drawing Report 100.

Proceedings of Control 15, 2016. Dated October 15, 2005 and STC#SA01643SE. This maintenance was performed in accordance with manufacturer's instructions and procedures and the aircraft is approved for return to service with respec to the work performed, -END-

Jeffrey Kamerer, 3264637, A&P

Sarasota Avionics East Inc. 2633 Lamana Road, Bidg. 214 Lamana, FL 33462.

Invoice: 928178 October 16, 2012 N599DB Piper PA-32R-301T S/N 325739 Hobbs: 41.9

Sexuante Asinsita 9sternational

Altimeter (700-00006-002 S/N: 20347305) and (5934F)3-3 S/N: 476500 has been tented to an altitude of 20,000 feet and was found to comply with App E-of 14 CFR 43. Altitude reporting system (AA-259 S/N: 62128) was tented and found to comply with App E-of 14 CFR 43. and cullbratton is in compilisate with 14 CFR 51.27 Fr. 19. The ATC transported (FOTX-330 S/N: 8410006) was tented and found to comply with App E-of 14 CFR 43 and 14 CFR 91.41 The Static pressure system was tented and found to comply with App E-of 14 CFR 43 and 14 CFR 91.41 The static pressure system was tented and inspectable methods and found and the Static SFR 14 CFR 91.41 The static pressure system was ecomplished with current manufacturer in minerals and one opensible methods and industingues. Weight and belience is negligible. Details on file under WOR 50500, dated 10 16/2012, by Nathan E-Fernander for Sarascon Avience. East Inc. CRS# 1SER284B.

	Supplemental Log Bo Airframe	ok Entry	Registration No		
Reg: N599DB Date: 11/7/12	Model: PA-32R-301T Hobbs: 54.7	S/N: 3257397  Antenna and Aircraft Skin, treated with Anti	and Remarks	Signature	15. Authorized Si. 17. Name (typed of the important to the user in Block 1, it is e.e.
William and a state of the stat	Windshield Sealant, P/N C83247 I nanufacturer's instructions and proof the work performedEND-	Antenna and Aircraft Skin, treated with Anti Right Ailcron Static Wick, P/N DG SW10-96, indshield and Resealed Left and Right 31/2. This maintenance was performed in reduces and the aircraft is approved for return to low Entry	Agria-4, agria-4, agria-4, agria-4, agria-4, agria-4, agria-4, agria-4, agria-4, agria-6, agr	773.9 Hobbs DEFGJK Reinstalled same servo after ormed	gnature: or printed): finisher perform ssandial that these
Date: 4/3/13 Removed Transponder P/N CI-105, S/N 5878 performed in accordan for return to service with	Hobbs: 80.1 Antenna, P/N CI-105, S/N21883 7. Removed and Replaced Storm V	and Replaced with new Transponder Antenna, Vindow Seal with new. This maintenance was tions and procedures and the aircraft is approved			

\*



### Supplemental Log Book Entry Annual Airframe

Reg: N599DB Date: 6/19/13

Model: PA-32R-301T Hobbs: 101.8

S/N: 3257397

Performed Annual Inspection in accordance with FAR Part 43, appendix "D" using the PA32R-301T Inspection. Performed Annual suspection in accordance with Date at 1.5, appendix to using the PASZKSUIT Inspection Checklist as a guide only, FAA Re-Registration Due 01/2016. Complied with all applicable AD's thru 2013-12. Checklist as a guide only, FAA Re-Registration Due 01/2016. Compiled with an applicable AD's thru 2013-12.

Compiled with AD84-26-02, Induction Air Filter, by removal and replacement of Induction Air Filter with new, PN.

561-020. Next Due 601.8 Hobbs, 2126.2 TT. AD13-02-13, Horizontal Stabilator Control Cables, due at 15 years. 561-020. Next Due 101.18 H0003, 2120.2 11. AD13012-13, Fiorizontar standard, Control Captes, due in (10/2020). Performed Annual ELT Inspection IAW FAR 91,207 (d). ELT Transmitter Battery expiration (10/2020). Performed Annual ELT inspendent Per (ARV FAR 91,411 and 91,413 Next due Oct 2014 Removed and November 2015, Prior state Transported that Provide the Control of Replaced Left Main Tire with new, 000A0, a pty riight custom in 500 305 1250. Serviced Left and Right Wreel Bearings. Cleaned Left and Right Brake Caliper Guide Pins and Slots. Removed, Rescaled with new Right Main Bearings. Cleaned Left and roght Brake Caliper Guide rins and Stots. Removed, Researed with new Right Mair Gear Actuator Seal Kit, P/N 199-538A and Reinstalled Right Main Gear Actuator. Serviced Right Main Landing Gear with 5606 Hydraulic Fluid. Disassembled, Lubricated all moving parts and Reassembled Right Main Landing. Gear Mill 2006 Flydrathie Finds. Disassingles, captioned and ing gear extension retraction and emergency extension. Clear Locking Succenditish and Privot Arm. Fertomico landing gear extension retraction and elnergency extension tests IAW piper PA-32R-301T M.M. and landing gear operated normally at this time. Removed, Resealed with new Shimmy Damper O-Rings, P/N's MS28775-112, MS28775-210 and Reinstalled Nose Wheel Shimmy Damper. Removed and Replaced Nose Gear Stop Assembly with new, P/N 37970-005. Removed and Replaced SCAT Hose from Engine Cowling to back of Alternator with new SCAT Hose, Applied Corrosion X Ami Corrosive to Wings Ailerons, Flaps, Horizontal and Vertical Stabilizers, Rudders and Elevators. Serviced Aircraft Battery Fland Serviced Landing Gear Hydraulic Power Pack with 5606 Hydraulic Fluid. I certify that this Aircraft has been inspected/repaired in accordance with an Annual Inspection and has been determined to be in an airworth condition and that work described above was accomplished and inspected in accordance with current FAA regulations and is approved for return to service. -END-

David A. Johnson, 3638866 A&P, IA

Registration No.

and Remarks

Supplemer Airf

Reg: N599DB

Model: PA-32F Hobbs: 131.2

Date: 11/10/13 243, S/N G02747332 serviced with new Aircr accordance with the manufacturer's instruction service with respect to the work performed. -E.

Steven J. Van Antwerp, 3361572 A&P 1A

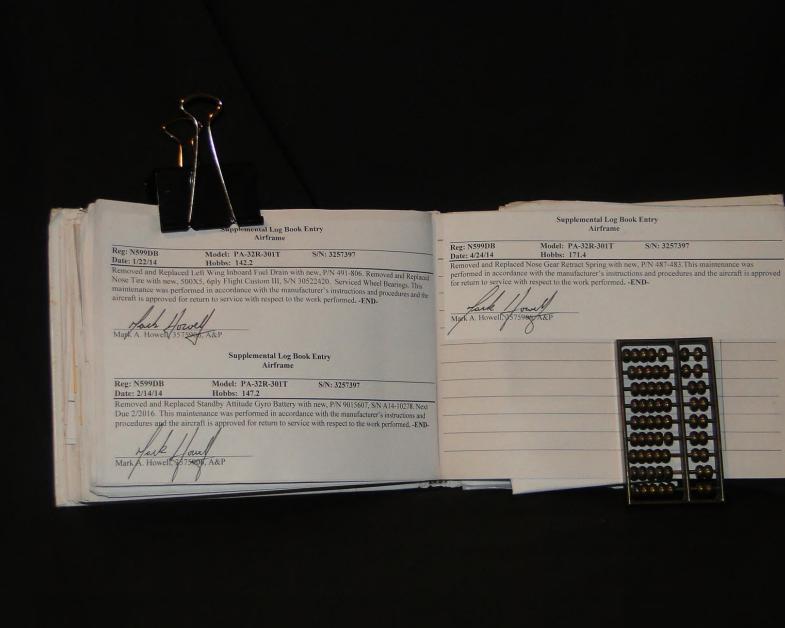
The GILL Battery Log

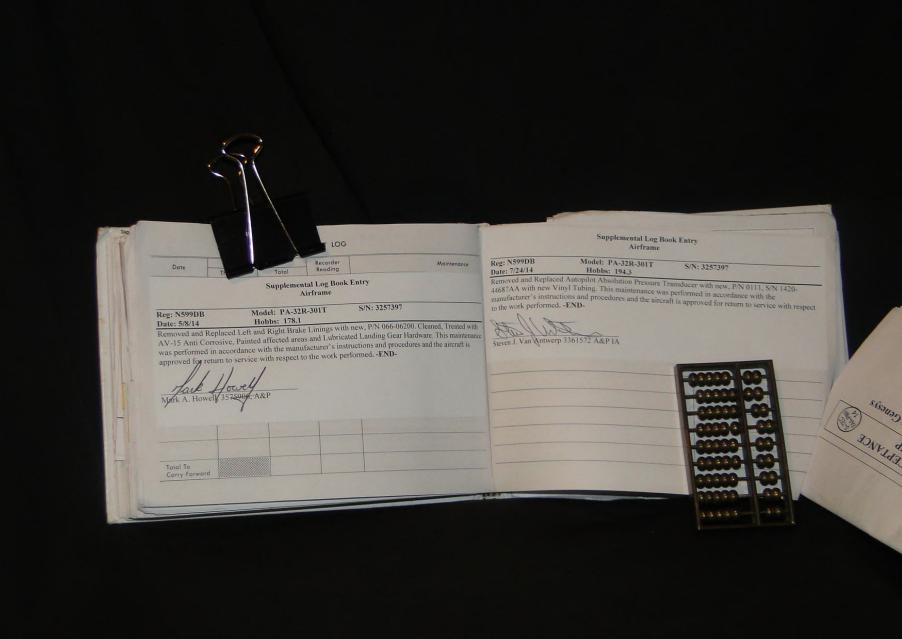
RECOMMENDED PRACTICES FOR TAKING THE BEST POSSIBLE CARE OF YOUR AIRCRAFT BATTERIES

G02747332

N5996B

DESTA COLD







Supplemental Log Book Entry Annual Airframe

S/N: 3257397 Model: PA-32R-301T ACTT: 1725.8 Reg: N599DB Hobbs: 201.4

Performed Annual Inspection in accordance with FAR Part 43, appendix "D". FAA Re-Registration Due 01/2016 Complied with all applicable AD's thru 2014-17 AD84-26-02, Induction Air Filter, P/C/W by removal and replacement of Induction Air Filter with new, P/N 561-020. Next Due 601.8 Hobbs, 2126.2 TT. ADI3-02-13. Horizontal Stabilator Control Cables, due at 15 years (10/2020). Performed Annual ELT Inspection IAW FAR 91,207 (d). ELT Transmitter Battery expiration November 2015. Pitot/Static Transponder Test IAW FAR 91.411 and 91.413 Next due Aug 2016. Serviced Landing Gear Hydraulic Reservoir with 5606 Hydraulic Fluid, Serviced Aircraft Battery Fluid. Removed and Replaced Right Aileron Static Wick with new, P/N SW10-96. Treated Intens of Vertical Stabilizer, Stabilator, Rudder, Elevator, Wings, Ailerons and Flaps with ACF-50. Removed and Replaced Left Main Wheel Bearing with new, P/N 13889-20629 and Left Main Wheel Bearing Race with new, P/S 13836-20629. Removed and Replaced Right Main Tire with new, 600X6, 8 ply Flight Custom III, SN 40802471 Disassembled, Cleaned parts, Guide Pins and Pin Slots and Reassembled Left and Right Brake Calipers. Treated Nose and Main Gear Springs and hardware with AV-15 Anti Corrosive, Removed and Replaced Left Main Landing Gear Down Indicator Upper Bulb with new, P/N GE327. Lubricated Left Main Landing Gear Lock Mechanism Performed landing gear extension/retraction and emergency extension tests IAW Piper PA-32R-301T M.M. and landing gear operated normally at this time. I certify that this Aircraft has been inspected repaired in accordance with an Annual Inspection and has been determined to be in an airworthy condition and that work described above was accomplished and inspected in accordance with current FAA regulations and is approved for return to sense.

Date: 08/08/2014 ail: N-599DB Make/Model: PIPER PA-32R-301 F S/N 3257397 Hobbs: 0198.6



20,000 feet and was found to comply with App E of 14 CFR 43. Altitude reporting system AK350 (SN: 62113) was and 14CFR 91.413. The static pressure system was tested and inspected in accordance with 14CFR 91.411. All work was accomplished with current manufacturer's manuals and acceptable methods and techniques. Weight and balance

> Supplemental Log Book Entry Airframe

Reg: N599DB Model: PA-32R-301T S/N: 3257397

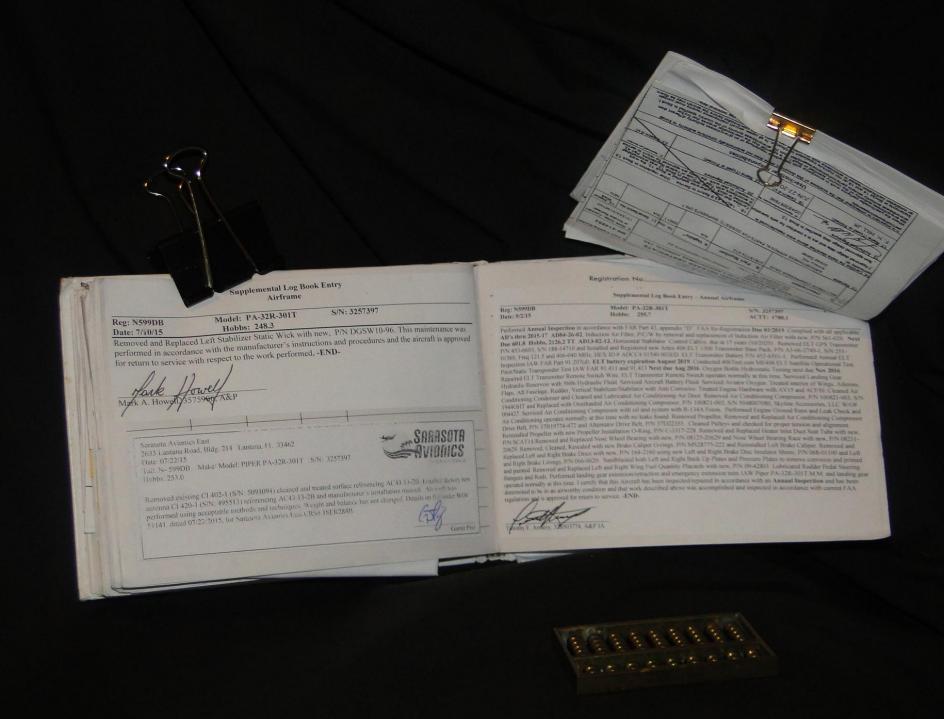
Date: 11/12/14 Hobbs: 1215.4

Removed and Replaced Left Navigation Lamp with new, P/N WL-A-7512-24. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service with respect to the work performed. -END-

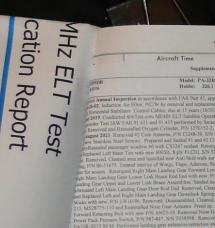
David A. Johnson, 3638866 A&P, IA

END-









y:Palm Beach Aircraft Services

8111 tana, FL, 33462 Road, Hangar 408, Ste

Fax: (561)-963-8195

AIRCRAFT LOG

Supplemental Log Book Entry - Annual Airframe

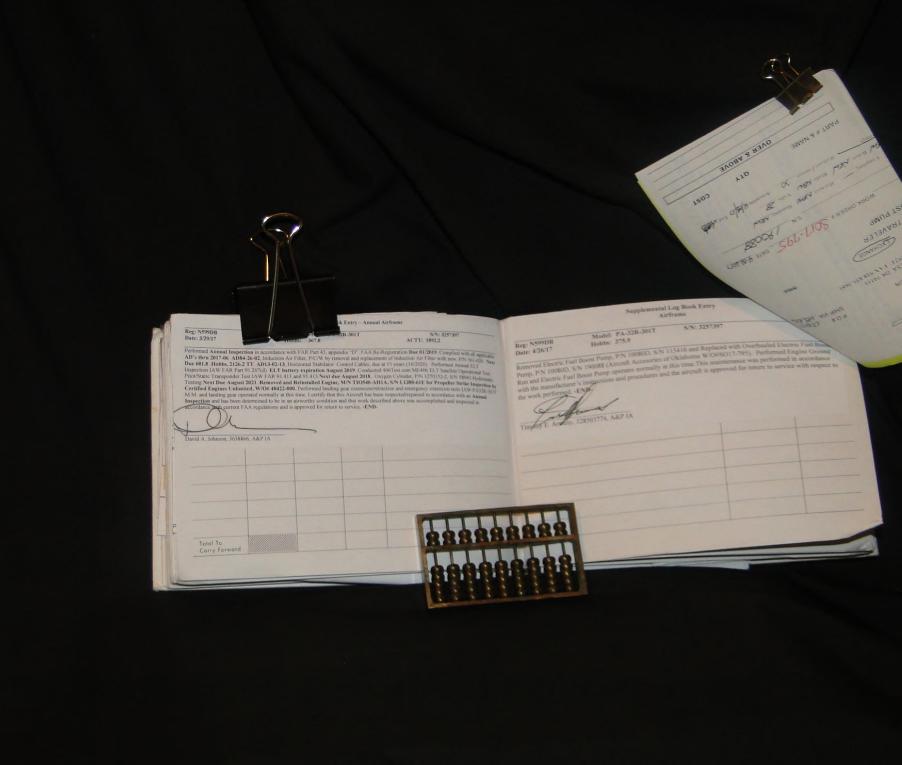
Model: PA-32R-301T Hobbs: 326.1 S/N: 3257397 ACTT: 1850.5

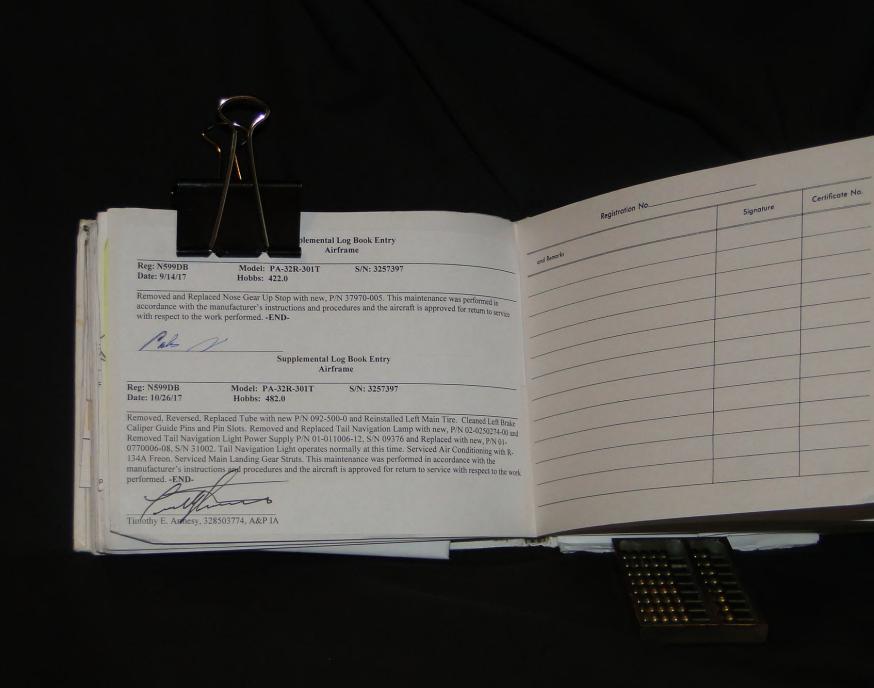
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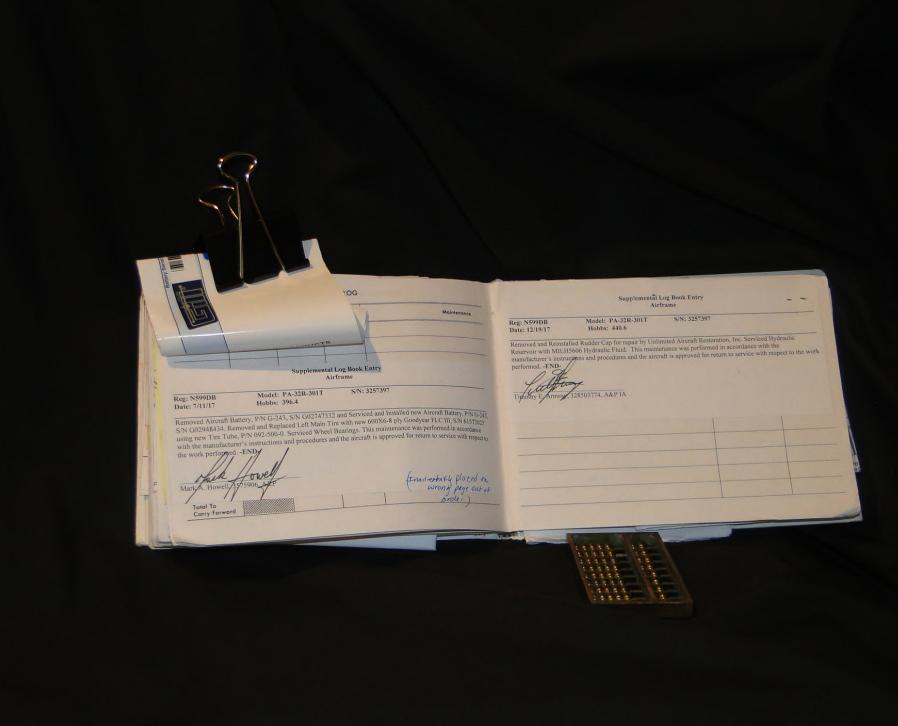
Sarasota Avionics East 2633 Lamana Road, Bldg. 214 Lamana, FL 33462

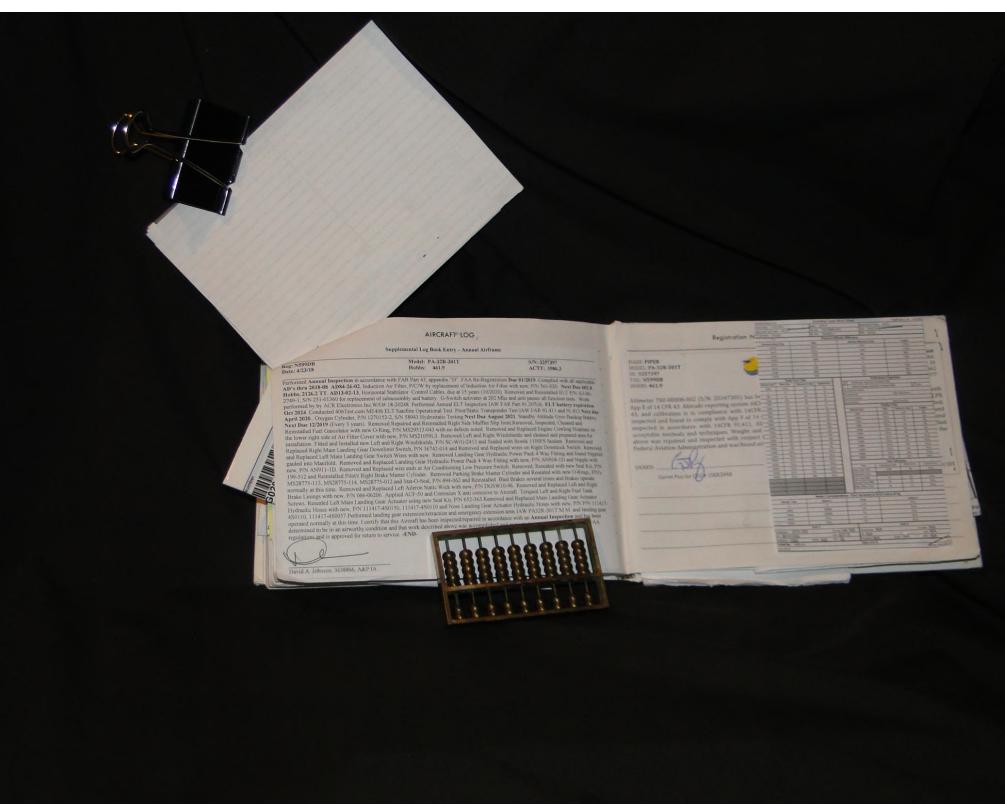
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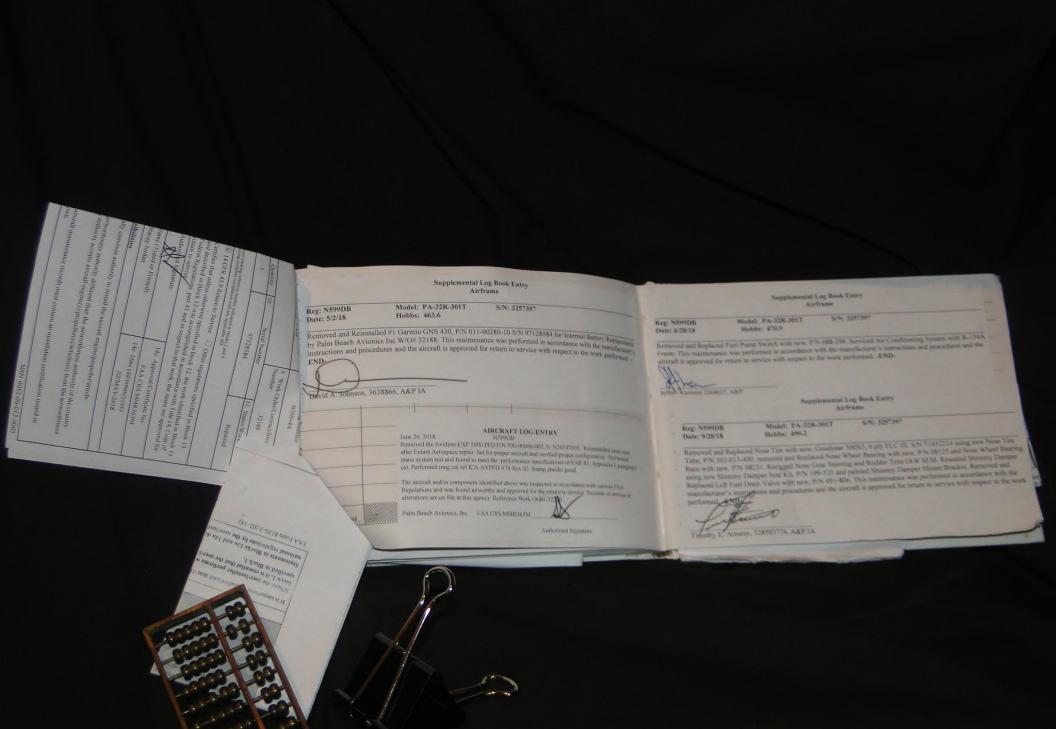
transponder GTX-330 (S.N. 84101006) was tested, inspi 14CFR 91.413. The static pressure system was tested an bus not changed. Details on file under WOM 51284W A. de











Supplemental Log Book Entry Airframe

Reg: N599DB

S/N: 3257397 Model: PA-32R-301T

Hobbs: 499.2 Date: 10/13/18

Removed and Replaced Nose Tire Tube with new, P/N 302-013-400. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service with respect to the work performed. -END-

of 10 Carlos A. Alvarez, 3683673, A&P

Supplemental Log Book Entry Airframe

Reg: N599DB

Model: PA-32R-301T

S/N: 3257397

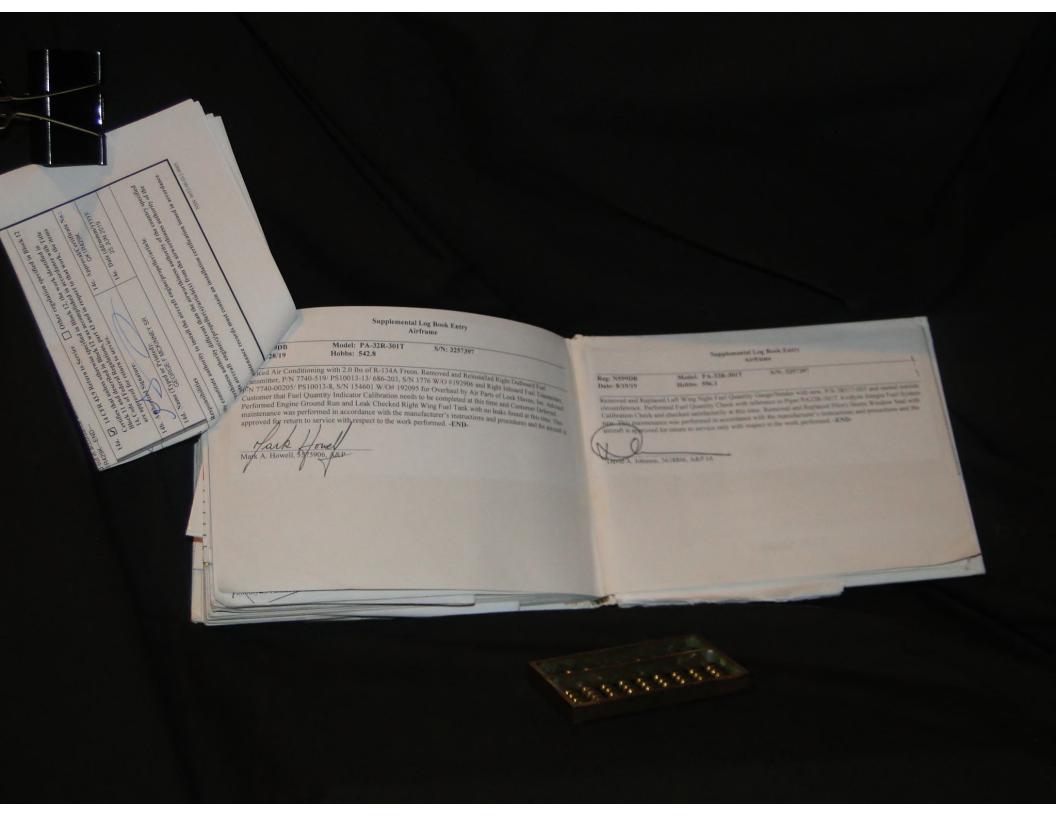
Removed and Replaced Nose Tire with new, Goodyear 500X5, 6 ply FLC III, S/N 71452214 using new Nose Tire Tube, P/N 302-013-400, removed and Replaced Nose Wheel Bearing with new, P/N 08125 and Nose Wheel Bearing Race with new, P/N 08231. Rerigged Nose Gear Steering and Rudder Trim IAW M.M. Resealed Shimmy Damper using new Shimmy Damper Seal Kit, P/N 199-535 and painted Shimmy Damper Mount Bracket. Removed and Replaced Left Fuel Drain Valve with new, P/N 491-806. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to s

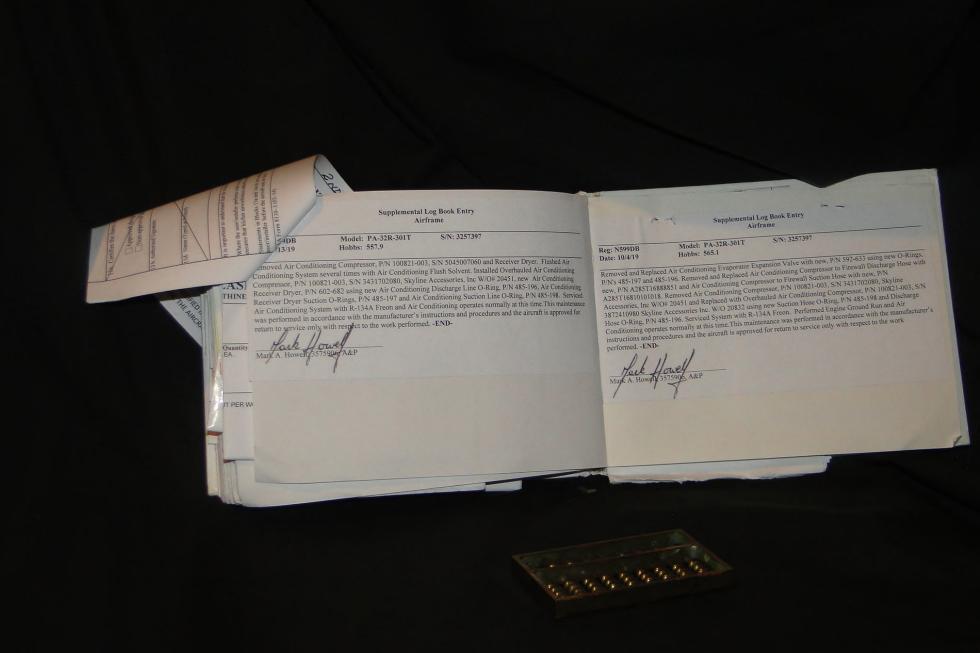
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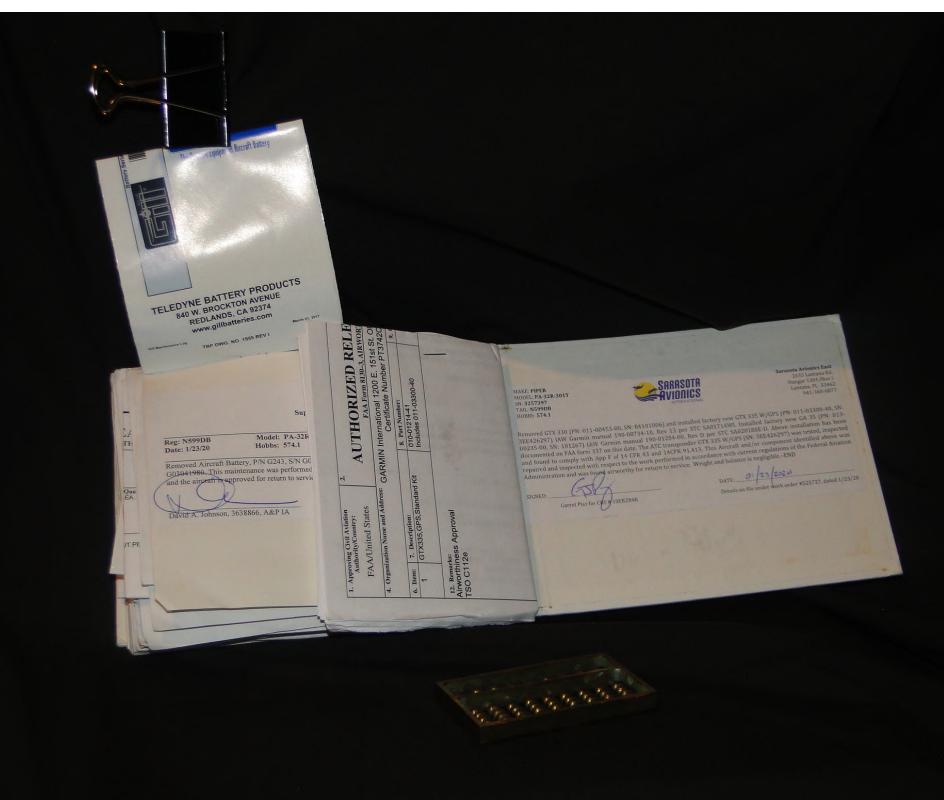
Supplemental Log Book Entry - Annual Airframe

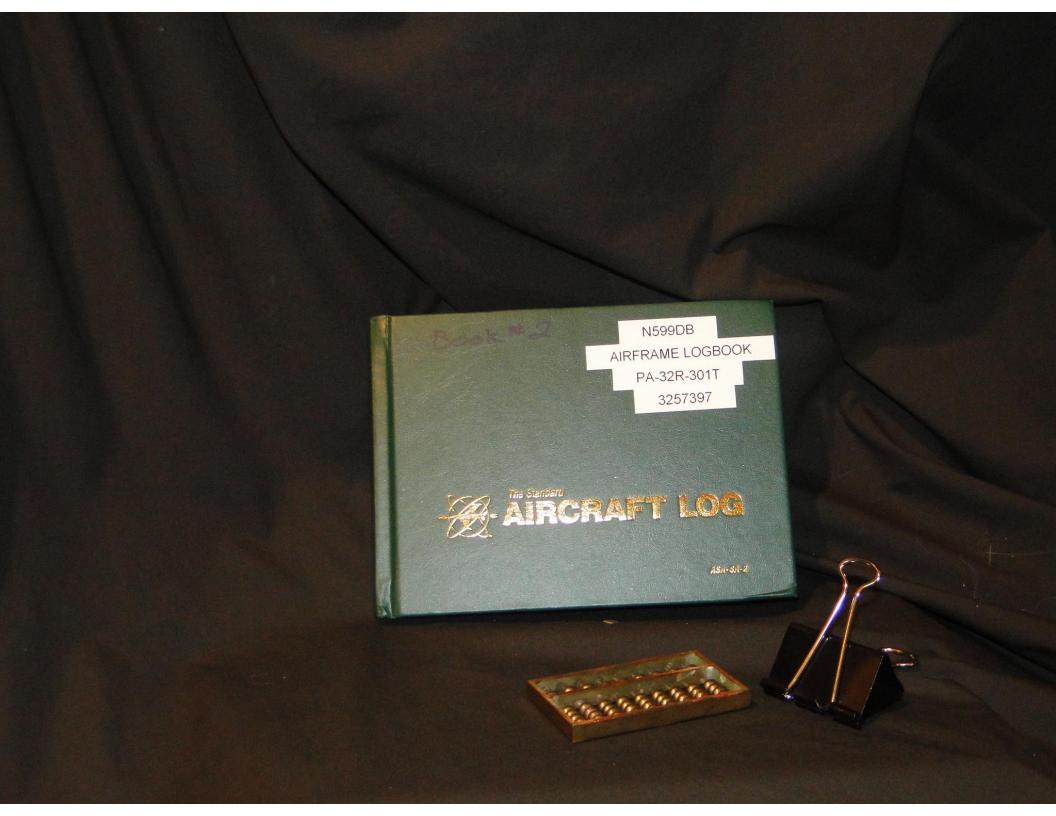
Model: PA-32R-301T Hobbs: 514.6

Performed Annual Inspection in accordance with EAR part 43, appendix "D". FAA Re-Registration Due 01/2022 Complied with all applicable AD's thre 2019-07. Compiled with AD84-26-02, Induction Art Filter, by replacement of Induction Air Filter with new, PR 915-1039. Next AD's thre 2019-07. Compiled with AD84-26-02, Induction Air Filter, by replacement of Induction Air Filter with new, PR 915-1039. Next Inspection IAW FAR Part 91 Compiled Provided Stability of Country C







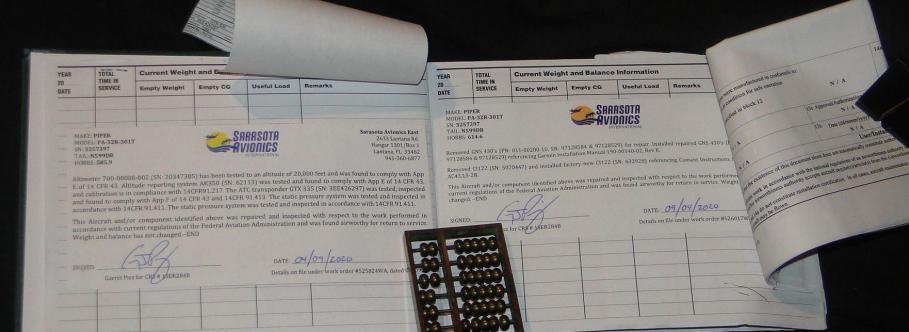


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Reg: N599DB Date: 3/2/20	Model: PA-32R-301T Hobbs: 579.4	S/N: 3257397			
maintenance was pe approved for return David A. Johnson,					
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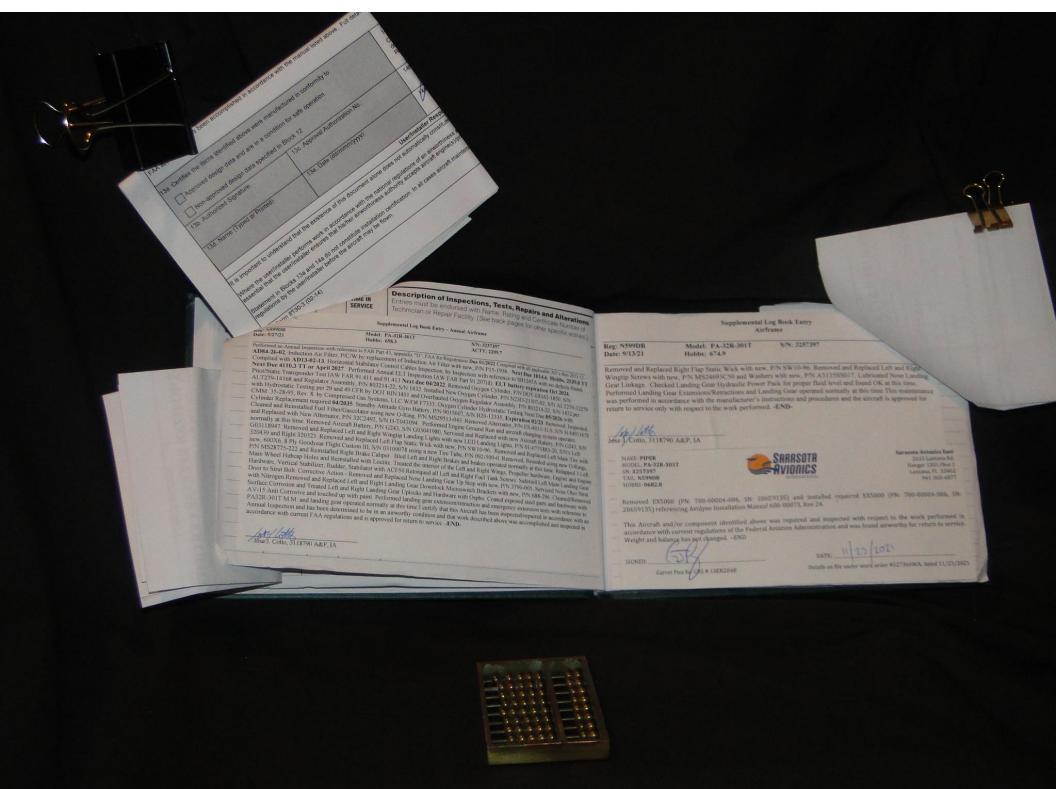
Supplemental Log Book Entry - Annual Airframe

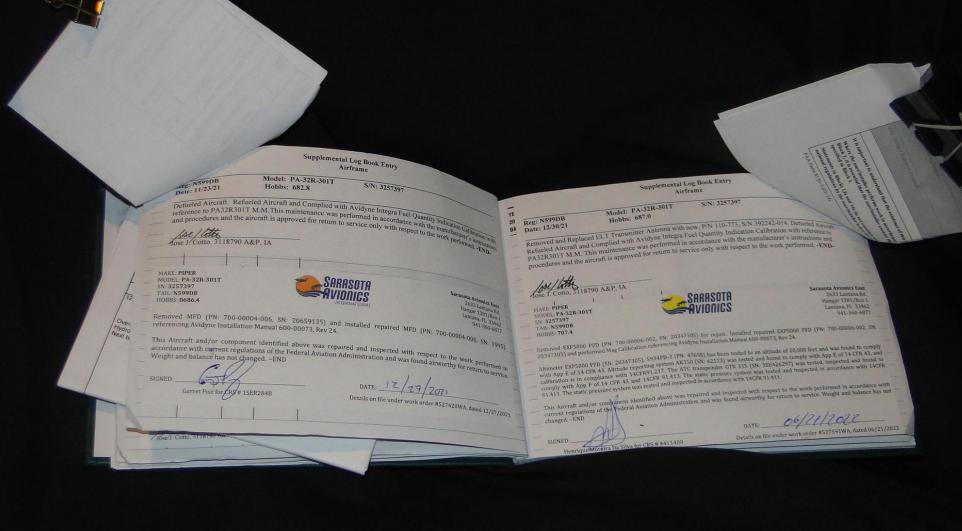
Model: PA-32R-3013 S/N, 3287287 Hobbs: 588.9 ACTT: 233 Reg: NS99DB Date: 4/9/20

Performed an Animal Impection with reliensor to FAX Part S., appendix "0" FAA Re-Registration Due 81,2012 Compiled with all application All's this 2015/6/2
Performed an Animal Impection with reliensor to FAX Part S., appendix "0" FAA Re-Registration Due 81,2012 Compiled with all application All's this 2015/6/2
Performed by Stateston Animal Part Part Part S. (1) Performed to the performed to 100 Performed by Stateston Animal Part Part Part S. (1) Performed by Stateston Animal Part Impection with interesting with interesting to 100 Performed by Stateston Animal Part Part Stateston FCRAST SERVICE WAY A New of the 97,002 Copyright Cytology, Phys. (1) Performed by Stateston Animal Part Part Part Stateston FCRAST SERVICE WAY A New of the 97,002 Copyright Cytology, Phys (1707) S. (2) Performed by Stateston Animal Part Part Part Search Se



Description of Inspections, Yests, Repairs and Alternia RECORDING TODAY'S TOTAL TACH FLIGHT TIME IN BERVICE YEAR 20 Successful of Support State, Totals, Support and School-DATE SALES FAMILY THE STATE OF THE SALES OF THE S MAKE PIPER SARASOTA AVIONICS MODEL PASZR ROLT Sprances Automates Kenny Designation and Real Property SN 3257397 TAIL NEGODB ROBBE 0622.6 Model to 116 mil all all the Step Scoupe EX 5000 MID (FN 700-00004-006, SN 2005/9135) for report, tentalled reported its 5000 MID (FB 700-0004-006) referencing Avidyns Installation Manual 600-00073, Rev 24 Teste 11/13/96 And/or compound identified above two repaired and inspected with tempers in the work justimes to accommodation of the Federal Aviation Administration and was found absorbly for roturn to server. Weight not turn to server. WALL CONTRACTOR A The management was performed to according will be considerable to according to provides and the except is approved for several discretic call, with appear in the west, performer. A NE. DATE SISTE STORE ret Play for FREN LINEAREN beautiful to be been been Airbuser N. N. S. S. S. S. Should Pa 036 3011 Reg. Sassiris Stoken William Date: 17/17/20 transparance, a presidence may horospace may go mixing a mixing by result to mixing only right relient in ga root, policinoi, 4 ND Shelle Street Street, and





RECORDING TODAY'S TOTAL YEAR FLIGHT TACH SERVICE 20\_ TIME DATE Supplemental Log Book Entry - Annual Airframe

**Description of Inspections, Tests, Repairs and Alterations** Entries these be structured by the state of the specific entries.)

Technician or Repair Facility. (See back pages for other specific entries.)

S/N: 3257397 ACTT: 2258.7 Model: PA-32R-301T Hobbs: 707.3

Model: PA-32R.301T

Date: 6/11/22

Hobbs: 707.3

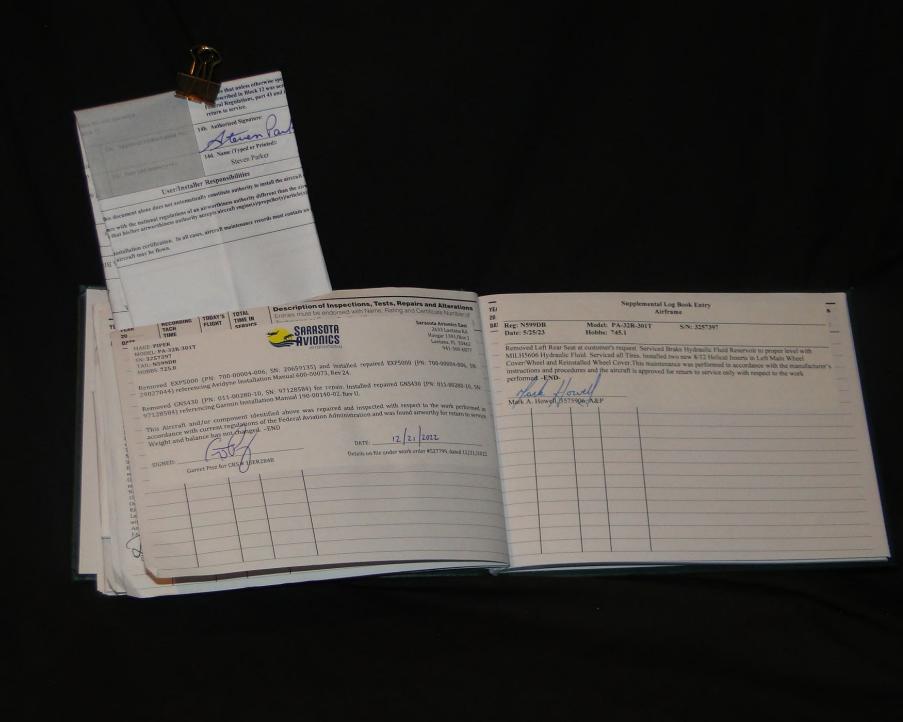
NCTT: 2258.7

ACTT: 225

Supplemental Logbook Entry, Airframe Reg: N599DB Model: PA-32R-301T S/N: 3257397 D Hobbs: 712.9

Reinstalled Engine M/N TIO-540-AH1A, S/N L-13830-61E for Inspection due to "Non Operating" Propeller Strike Inspection by Certified Engines Unlimited, Inc W/Os 5915-6000, Removed and Replaced Lord Engine Shock Mounts with new P/N 5 19613-91 (Lower), 19613-92 (Lower), 19613-91 (Lowe 24PM, S/N F4P-131423. This maintenance was performed in accordance with the manufacturer's instructions and procedures and he aircraft is approved for return to service only with respect to the work performed. -END-

David A. Johnson, 3638866, A&P IA

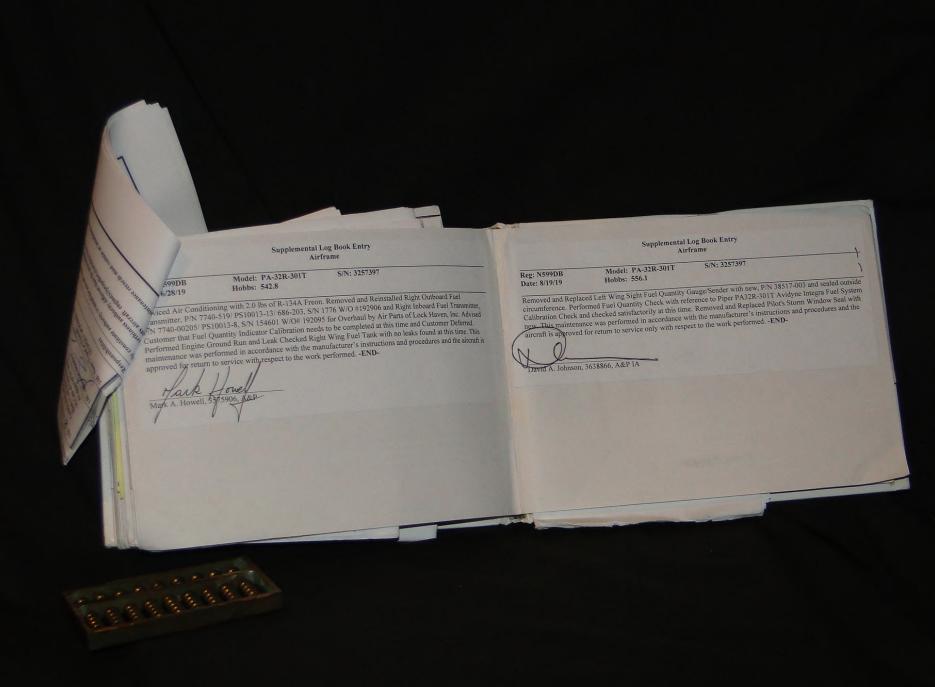


	Shones	tions, Tests, Repairs and Alterations	YEAR	RECORDING	TODAY'S	TOTAL	1
	TODAY'S TOTAL Description of Inspection Supplemental Log Book Entry - Annual Airfra	of es.		TACH	FLIGHT	TIME IN SERVICE	E
YEAR RECORDIN			DATE			- IIII	
2	Model: PA-32R-301T AC	CTT: 2300.8					
D Reg: N599DB	Model: PA-32R-3011 Hobbs: 749.4  ion with reference to FAR Part 43, appendix "D", FAA Re-Registration Du lier, P/C/N by replacement of induction Air Filter with new, PN P15-193  iller, P/C/N by replacement of induction Air Filter with new, PN P15-194  iller, P/C/N by replacement of induction Air Filter with new, PN P15-194  iller, P/C/N by the precision with reference to SB1245A with a  iller placement of the precision with reference to SB1245A with a  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by "Rivited"  iller placement v-Band Couplings. Found Not Applicable by Rivited Representation of the P15 and	te 01/2029, Checked Applicable AD's thru 2023-14.					
- Date: 7/5/23	ion with reference to FAR Part 43, appendix "D". FAA Re-Registration Du 'iller, P/C/W by replacement of Induction Air Filter with new, P/N P15-193' (Cables Inspection, P/C/W by Inspection with reference to SB1245A with n' Idade, Multi-Segment V-Band Couplings. Found Not Applicable by "Rivited" ded, Multi-Segment V-Band Couplings. Found Not Applicable by "Rivited" 18 P1	6. Next Due 1014.6 Hobbs, 233.3 TT or April 2027. AD23-					
Performed an Annual Insp	filter, P/C/W by replacement of induction with reference to SB1245A with reference to SB124A with reference to SB124A with	Multi-Segmented Turbocharger Flange to Tail Pipe V-Band					
AD84-2000 Stabilator Con	Cables Inspection, Cables Inspec	rtex 406 Mhz EL1 Transmittee Date Annual ELT	-				1
09-09, Fandres	Transponder 1 Co. L. C. T. Rattery P/N 432-030	Camines and EL I operated normany at this					
- Pey F. S/N 323-04071, F	ID # ADC64 9810C LT Satellite Verification Test performed by 207(d) 406Mhz ELT Satellite Verification Test performed 04/2035. Remove	red Standby Attitude Gyro Battery, 1717					
							-
- Cylindel Flydrosia	Ctandby Allitude Of the containing of the contai	Engl Injector Servo linet Selecti Filter into English					
Reassembleu I de	Filter from English I del 200 Torqued and safelled English	and the Corrective Installed new reight Statement State					
time Removed	O-Rings, P/N 95179	o Down Fluid to proper levels and top charged Alleran					
Vertical Statilization	Despare area and instanted in	n 1 Corave with new Stainless Steel Inspection Fanci					43
Wick, P/IN DO	-loced Right Wing ruci State and rainstalled screw. Replaced Int	I Di la Inhoard Fuel Tank Screws, Cleaned Len and regin					
Bolt inspection	o as necessary. Checked and Replaced Demoved and Replaced Dem	Main Tire Tubes, P/N 302-240-401, Screece					
- Screws, P/IN INIDA	A Deake Caliper Guide I in all I am El CIII P/N 606C86-0, 3/1	Partially Disassembled, Cleaned					-
Brake Campers, Land	Tire with new, 600 AG, 6 1 1)	Demoved and Replaced Left and Right Want Landing			9		
Brake Hydraune rees	and Reassembled Left and Removed, Beadblasted, Filmed	Nose and Main Landing Gear Torque Links Cicancu,					
Hardware, Treates,	A trach Bolts with new, 1711 1 PON 452-335A. Removed Center	using new Nuts. P/N AN310-4, Washers, PAY ANSON					
Actuator Rods using	Molts, P/N AN3P-10A and Rod Ends F/N with Search and replaced hardware and bell Nose and Main Landing Gear Torque Links and replaced hardware and learning the MS24665-151. Performed landing gear extension/retractic Cotter Prins P/N MS24665-151. Performed landing gear extension/retractic Cotter Prins P/N MS24665-151. Performed landing gear extension/retractic Cotter from the Search Sea	ion and emergency extension tests with reference to PASACONT	-				
Lubricated and Reas	Cotter Pins P/N MS24665-151. Performed landing gent	ded/repaired in accordance with current FAA regulations and is					
416L, 1149F04051	hbled Nose and Main Landing Gear Torque Linding gear extension/retracti Lotter Pins P/N MS24665-151. Performed landing gear extension/retracti operated normally at this time. Locitify that this Aircraft has been inspect operated normally at this time. Locitify that this Aircraft has been inspect operated normally at this time. Locitify that this Aircraft has been inspect operated normally at this time.	Inspecto					
determined to be in	airworthy condition and dis-						-
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-102	3638866, A&P IA						-
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AIRCDAFT 100			
AIRCRAFT LOG  Date Aircraft Time Recorder	Registration No.		
This Date Total Reading  12-17-05 Brought Forward + 120 M	Maintenance and Remarks	Signature	Certificate
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	Supplemental Log Book Entry - Annual Airfran					3-10-5
Reg: N599DB Date: 3/29/17	Model Dis	ne		Supplementa	I Log Book Entry	
	Model: PA-32R-301T Hobbs: 367.8	S/N: 3257307		Α	irframe	1
s thru 2017-06 AD84-26.0	accordance with FAR Part 43, appendix "D" Face D	ACIT: 1892.2	NEODDR	Model: PA-32R-301T	S/N: 3257397	VIA UNS RED
oll.8 Hobbs, 2126.2 TT	Hobbs: 367.8  1 accordance with FAR Part 43, appendix "D" FAA Re-Registrat 2, Induction Air Filter, P/C/W by removal and replacement of Int AD13-02-13, Horizontal Stabilator Control Cables, due at 15 year (7)(d) ELT battery expiration August 2019, Conducted 409 W FAR 91,1411 and 91,413 Next due August 2018. Oxygen (2)  Removed and Reinstalled Engine, M/N TIO540-AB14 S.N.	fuction Air Filter with all goods	Reg: N599DB Date: 4/26/17	Hobbs: 375.9		6310127
Tallsponder Test A	W FAD DI 411	Performed Amend and Next		- L Paget Pump P/N 10080D S/N	115416 and Replaced with Overhaulof Oklahoma W/O#SO17-795), Perfe	
Duc August 2021	Removed and D	Satellite Operation	Removed Electric Fu	N 190088 (Aircraft Accesories of	of Oklahoma W/O#SO17-795). Perfort this time. This maintenance was per	ed Electric Fuel Book
M.M. and landing gear operated	W FAR 91.411 anttery expiration August 2019. Conducted 406 Test W FAR 91.411 and 91.413 Next due August 2018. Oxygen CVI (704 #8422-000.0 erformed landing gear extension/retraction an normally at this time. I certify that this Aircraft has been inspecting to the property of the propert	1380-61E for Propeller Strike Inco	1 miles	D - Down operates normally a	t this time This	milicu Engine Cana
respection and has been determi	Removed and Reinstalled Engine, MN TIO540-AHIA, SN I normally at this time. I certify that this Aircraft has been inspect normally at this time. I certify that this Aircraft has been inspect to be in an airworthy condition and that work described above ulations and is approved for return to service. FND	d'repaired in accordance d'repaired in accordance	with the manufacture	r's instructions and procedures an	id the aircraft is approved for return to	o service with respect
Cantelli I Ala reg	normally at this time. I certified landing gear extension/retraction an ned to be in an airworthy condition and that work described above fullations and is approved for return to serviceEND-	e was accomplished and inspected in	the work performed.	-END-		respect to
and A. L.)			Tursty	228502774 A&PIA		
wid A. Johnson, 3638866, A&	PIA		Timothy E. Armesy,	328503774, A&P IA		
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different than the assessment of the con- traction of proper laters assessment to the con- traction of the contraction of the con- traction at creates an installation sentification tested NNN (652-65-61)?	To the control of the	Supplemental Log Book Entry Afframe  Reg: N599DB Model: PA-32R-301T NN: 3257397  Hobbs: 463.6  Removed and Reinstalled #1 Garmin GNS 430, PN 011-0280-10 SN 97128584 for Internal Bullery Regueens instructions and procedures and the aircraft is approved for return to service with respect to the work performed.  END.  David A. Tohnson, 3638866, A&P IA	Supplemental Log Book Entry Airframe Reg: N599DB Model: PA-32R-301T NN: 3257397 Date (478.18 Hobbs: 470.9 Hobbs: 470.9 Removed and Replaced Foul Pump Switch with new. P.N 688-296 Serviced Air Conditioning System with R-13AA - From This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service with respect to the work performed. —END-  Jeffek Kamerer (364037, AAP) Supplemental Log Book Entry
incos.	Block 1) Grand water and a state of the stat	Jone 26, 2018  AIRCRAFT LOG ENTRY  Romoved the Archyse EXP 5600 FED DN TOGOROGO 602, S NODHTEST Reionakhid sons one for fixtual Assembly express of set proper aircraft and verified people configuration. Performed falsite system test and real son more the performance specification of FRA 43 Abresiles. The times (a) Performed and call of the CACATYD-174 Rev. O). Remp checks prod.  The aircraft and or component infinited above was simpseed an overdone with names FAA.  Regulations and was found aircreft, and approved for the remn to service. Records of strong on the strong of the remn to service. Records of strong on the strong of the remn to service.  Authorized Signature  Authorized Signature	Alframe Reg: N599DB Model: PA-32R-301T NN: 325387 Date: 928/18 Hobbs: 499.2  Removed and Replaced Nose Tire with new, Cookyeer 950X-5. Pp FLC III. SN 71452214 using new Nose Tire Tube, PN 302-01-400, removed and Replaced Nose Wheel Boaring with new, PN 08125 and Nose Wheel Boaring Tube, PN 302-01-1400, removed and Replaced Nose Wheel Boaring with new, PN 08125 and Nose Wheel Boaring Also with new, PN 08125 and Nose Wheel Boaring Share Novel Tire IAW M.M. Reseated Shimmy Damper Asset with new, PN 08125 and Painted Shimmy Damper Mount Bracker, Removed and Replaced Left Puri Drain Valve with new, PN 491-306. This maintenance was performed in accordance with the manufacturer's interpositions and proceedures and the aircraft is approved for return to service with respect to the west performed. A Tubothy E. Armesy, 328503774, A&P IA



e	A	ddress	
	Supplemental Log Book Entry Airframe		
Reg: N599DB Date: 3/2/20	Model: PA-32R-301T Hobbs: 579,4	S/N: 3257397	
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Supplemental L	og Book	Entry -	Annual	Picitamic

SN: 3257397 Model: PA-32R-301T ACTT: 2110.3

Performed an Annual Inspection with reference to FAR Pan 43, appendix "D" FAA Re-Registeration Due 91/2022 Complied with all applicable AD's three 2020-07 AD340-26-02, Induction Air Filter, PCW by replacement of Induction Air Filter with new, PN P15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with AD34-26-02, Induction Air Filter, PCW by replacement of Induction Air Filter with new, PN P15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with AD34-26-02, Induction Air Filter, PCW by replacement of Induction Air Filter with new, PN P15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with AD34-26-02, Induction Air Filter, PCW by replacement of Induction Air Filter with new, PN P15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with AD34-26-02, Induction Air Filter, PCW by replacement of Induction Air Filter with new D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied with PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied With PCW D15-1936. Next Due 1814.6 Hobbs, 2539.6 TT Complied With ordance with current. AA regulations and is approved for return to service -END-

id A Johnson Sees 800, A&PIA

TACH 20 TIME DATE MAKE: PIPER MODEL: PA-32R-301T

SN: 3257397

TAIL: N599DB

HOBBS: 0622.6

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.)

> Sarasota Avionics East 2633 Lantana Rd. Hangar 1301/Box 1 Lantana, FL 33462 941-360-6877

EX 5000 MFD (PN: 700-00004-006, SN: 20659135) for repair. Installed repaired EX 5000 MFD (PN: 700-00004-006, SN: 5) referencing Avidyne Installation Manual 600-00073, Rev 24.

TOTAL

TIME IN

SERVICE

TODAY'S

FLIGHT

aft and/or component identified above was repaired and inspected with respect to the work performed in accordance with aft and/or component literation and macrodance with gulations of the Federal Aviation Administration and was found airworthy for return to service. Weight and balance has not

rret Pisz for CRS# 1SER284B

Details on file under work order #526922WA, dated 11/12/2020

TODAY'S TOTAL RECORDING YEAR TIME IN TACH FLIGHT 20\_ SERVICE TIME DATE

Description of Inspections, Tests, Repairs and Alteratio Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

Supplemental Log BOOK Entry

Airframe

Model: PA-32R-301T S/N: 3257397 Reg: N599DB

Hobbs: 622.6 Date: 11/13/20

Performed Avidyne Entegra EFIS Fuel Quantity Indicator Calibration with reference to Piper PA32R-301T M.M. 28-40-00 due to repair of EX5000 MFD, P/N 700-00004-006, S/N 20659135 by Sarasota Avionics International Inc W/O # 526922WA. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service only with respect to the work performed. -END-

Supplemental Log Book Entry Airframe

S/N: 3257397

Model: PA-32R-301T Reg: N599DB Hobbs: 627.1

Date: 12/17/20

Removed and Replaced Right Wingtip Recognition Light Lamp with new, P/N 34-0428070-64. Removed and Replaced ELT Transmitter Antenna with new, P/N 110-773, S/N 388143-013. Removed and Replaced Remote ELT Switch with new, P/N 345-6196, S/N 354515-011. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service only with respect to the work performed. -END-

Charles Alvarez, 3376352, A&P