# 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 NoN	397SE
22 220 3NIT	SAPATOGA II TC
3257397	Type Cendicate No. A3SO
DOOG HD WHITE DARK BU	Type Certificate No. A 350 DHO 59HD DHITOHD WE MET & GOLD MET / DARK REDMET
LYCOMING	Script Numbers Single L-12121-61A
Engine Manufacturer  Original Engine Model TIO-540-AHIA	Left
	Right
Propeller Monutacturer HARTZELL	Halb or Scriul Number Single H K 1093B
Propeller Manufacturer  HC-I3YR-IRF  Original Propeller Model  HC-I3YR-IRF	Leh
Original Properties stone	Right
B	stade Numbers
Leh	Right
K25321	
K25317	
K25316	2005 MODEL

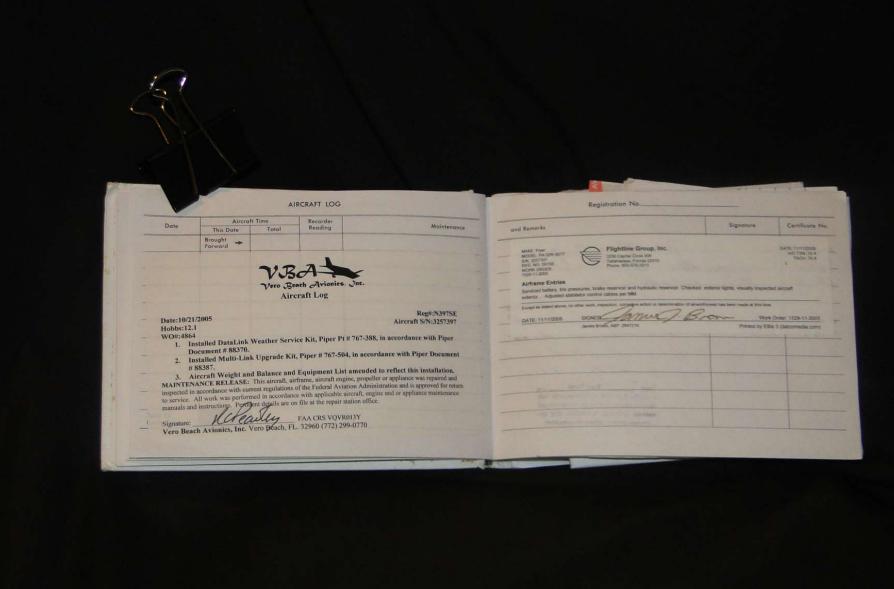
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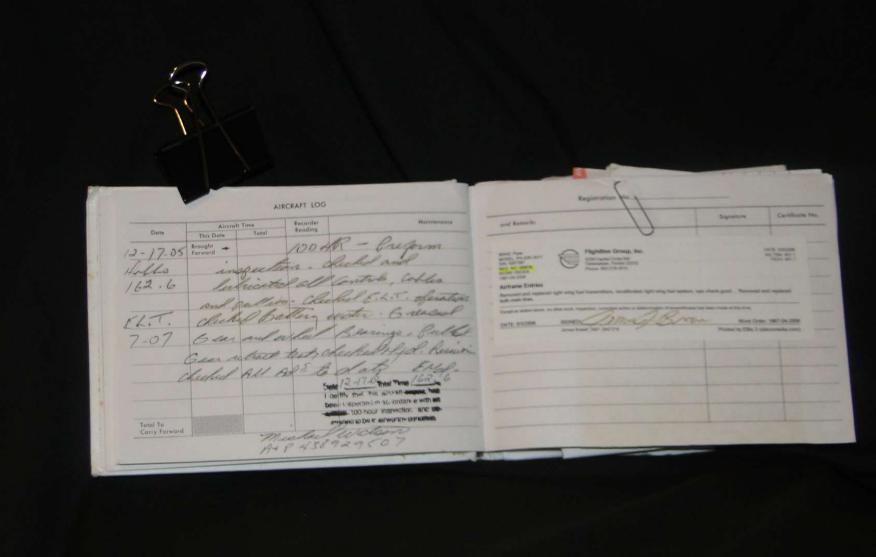
Signature and Certificate No.

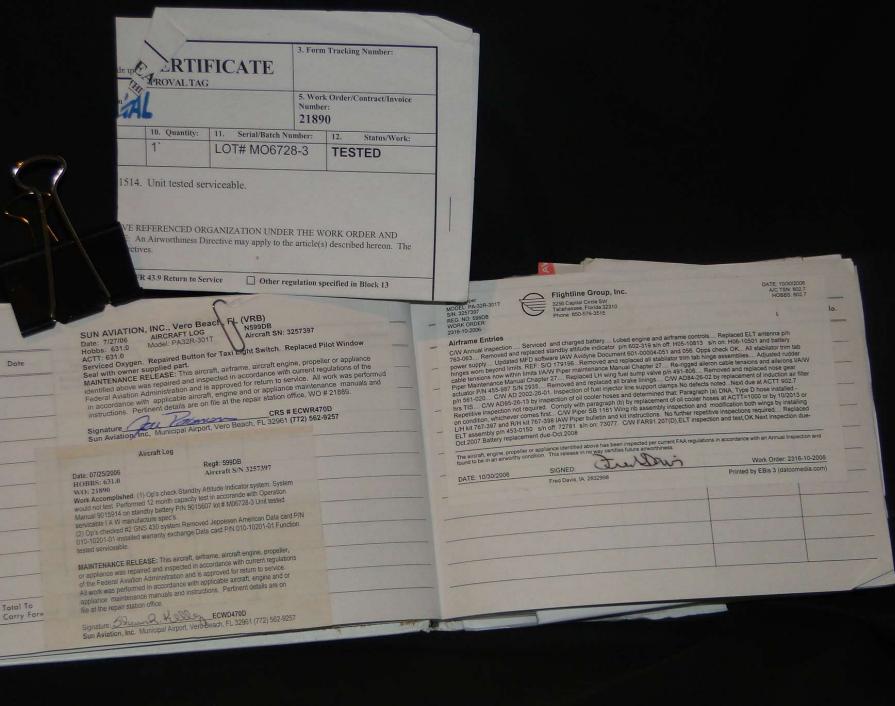
Registration No. N397SE AIRCRAFT LOG Certificate No. Aircraft Time

Date Tatal Recorder Reading Signature This Date and Remarks Mointenance The ATC Transponder Tests and Inspections regulard by FAR all 43 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. OCT 0 7 2005 Brought + Dated OCT 0 7 2005 1. MAKE Garmin Model GTX330 SA 84115148 JOHN H. BENTLEY ODARF-511281-CE 2 Make NA Model NA SIN NA OA INSPERIOR PIPER AIRCRAFT, INC.
VERO BEACH, FLORIDA THE ALTIMETER AND STATIC SYSTEM
TEST REQUIRED BY FAR 91.411 MAVE
BEEN PERFORMED. THE ALTIMETERIA
HAVE BEEN TESTED TO 20.00 FT.
ON (Pri) 31.505 (Sec). 7.77.65
SIGNEDS AND TO THE T THE AUTOMATIC PRESSURE ALTITUDE REPORTING EQUIPMENT TEST REQUIRED BY FAR PART SIZIT HAVE BEEN PER ORNED, THE The ELT is installed per PAR 91 207 Battery re-placement date TILLS 2007 ODARF-51 1281-CC JOHN H. BENILEY DATE 9/12/05 SIGNED MAN A SECONDEY Total To Carry Forward The New Piper Aircraft, Inc.

			Registration No		
Aircraft Time	Recorder			Signature	Certi
This Date Total	Reading	Maintenance	and Remarks		
Brought -		- THORSE			1
			71.P-	7	
MAKE Piper The New Piper Aircraft, Inc.		DATE 10/12/2006	V 050	Quienies Ves	
4-32R-301T 2026 Piper D	Inve	TTA 12.00 HOBBS 12.00	Vero Beach Avionies, Inc. Aircraft Log		
V387SE	FL 32960 on No. ZPAR410X		Aircra	It Log	
			- 10/21/2005	Reg#:N	1397SE
e Entries MFD s/n 20577255 with blemish on screen and ins	stalled new MFD p/n 652-535 s/n 20659	135. Performed set-ups per	Date:10/21/2005 Hobbs:12.1	Aircraft S/N:32	257397
8 ground checks acceptable.			THE WARP	VV 500 Ctammana motor EAA Form 335	dated
suframe, engine, propeller or appliance identified above w	as inspected, tested, repaired, rebuilt, modifie	d or upgraded in accordance with pect to the work performed is	Installed SKY497 Skywatch system, and V 10/21/2005 has been made part of the aircr	raft permanent records.	uateu
sinframe, engine, propeller or appliance identified above wi he Code of Federal Regulations (CFR), Manufacture's Procu- rietum to service. Pertinent details of Customer Acceptan-	ce tems/Maintenance are on file at this facility	under the work order number listed	a Installed Pilot & Co-Pilot Bose Series X Pi	rovisions.	
2 10	7/11/1	WORK ORDER: 1864-10-2005	Aircraft Weight and Balance and Equipm MAINTENANCE RELEASE: This aircraft, airframe	ent List amended to reflect this installation	ed and
12/2005 SIGNED: 11 DUK	77090 Printed	by EBis (http://www.datcomedia.com)	inexpected in accordance with current regulations of the	Federal Aviation Administration and is approved to	or return
Certified Repair Station No. ZP	PARATUX		to service. All work was performed in accordance with manuals and instructions. Performent details are on file	h applicable aircraft, engine and or appliance maint	enance
			manuals and instructions. Portificing details are on the	at the repair station office.	
			Signature: Werlewley FAA		
			Vero Beach Avionics, Inc. Vero Beach, FL. 329	60 (772) 299-0770	

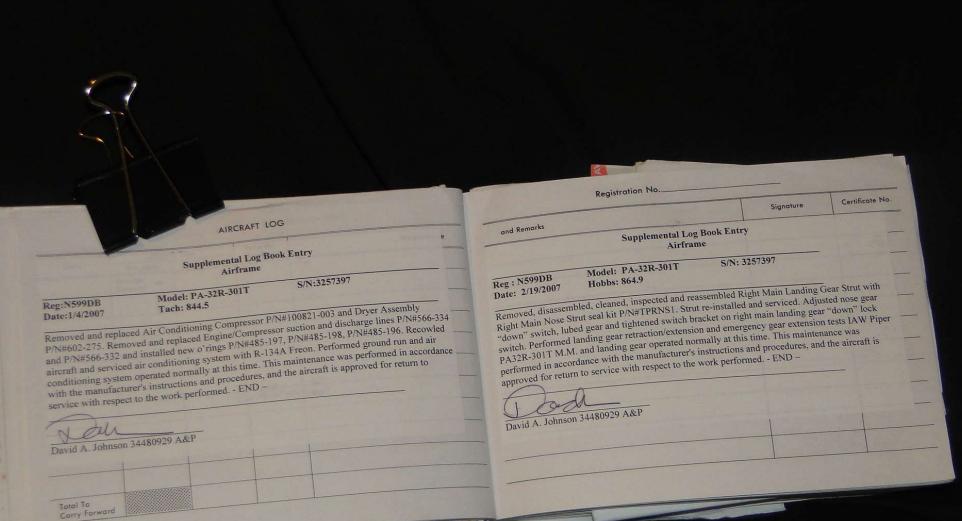


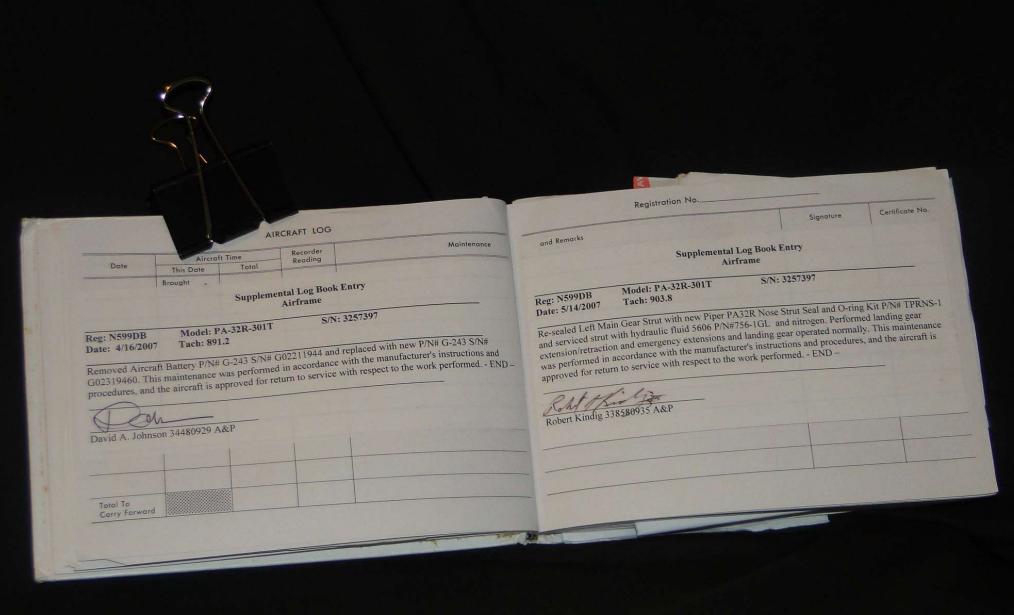


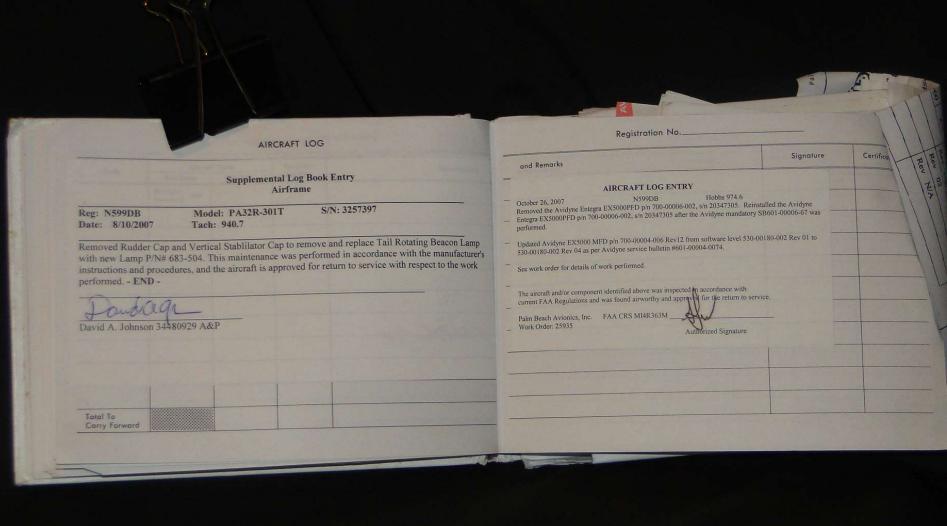


Date

Total To







iental 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. Certificate No.

> Supplemental Log Book Entry Airframe

Reg: N599DB

and Remarks

Model: PA32R-301T

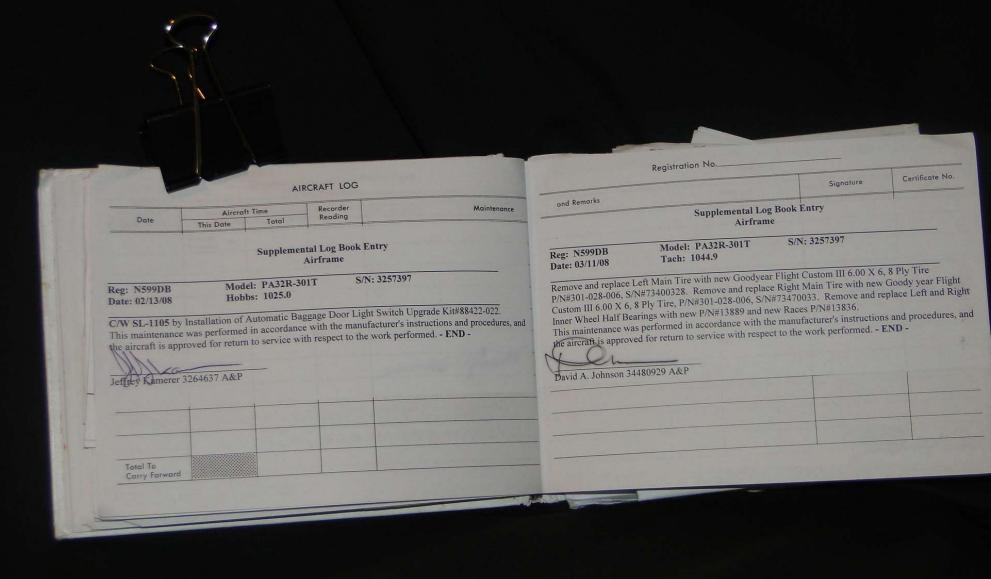
S/N: 3257397

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



Supplemental Log Book Entry Airframe

Reg: N599DB

Model: PA32R-301T

S/N: 3257397

Date: 04/01/08

Tach: 1054.2

AD 2008-06-28, found PFD to be affected by S/N#20347305, C/W by inserting copy of Appendix in Limitations Section of POH. 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

Airframe Log Entry

Reg: N599DB

Model: PA32R-301T

S/N: 3257397

Tach: 1084.2

Repaired Air Conditioning Compressor Fitting and installed new Air Conditioning Pressure / Discharge Hose P/N#566-342 Repaired Air Conditioning Complessor Fluing and distance flow. All Conditioning resident Distance flow P/N#602-275, Evacuate 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. Containing system with the 15-to mean and 25 containing system speciate manufacturers, 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 Afriwerp 261511091 A&P

Reg: N599DB

Model: PA32R-301T

S/N: 3257397

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 emergency extension tests 1AW PIPEL PA32R-3011 Mass, and landing gear 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

was performed in accordance with the manufacturer's service with respect to the work performed. - END -Steven J. Van Afitwerp 261511091 A&P

LOGBOOK ENTRY: PA-32K-301T NOYYUB HOSBUILL 8.5 THE STATIC PRESSURE SYSTEM TRANSPONDER WITH ALTITUDE REPORTING WAS IDENTIFIED THE STATIC PRESSORES IN TEMP, IMARGEOGRER WITH A ETITUDE REPORTING WAS IDENTIFIED TO THE STATE OF THE STATE O TESTED AND INSPECTED HAW FARGS AFFENDIN E, FAR ARC, AFFENDIN F (FABLES) AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS TEST IS ON FILE AT THIS REPAIR STATION UNDER W.O. 8844 DATE OCT 10, 2008

SIGNATURE MORK B. Alleandro INSP. TROPIC RADIO INC. 2695 N.W. 56th ST. HANGER 53-A INSP. (MBW) 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



TROPIC RADIO INC. 265 N. W. 56TH ST. HANGER SI-A FILAUDERDALE, F. L. 33309 FAA APPROVED REPAIR STATION WEZARSIOM FILAUDERDALE EXPOSITIVE ADDRESS.

Maintenance

ALTIMETER SCALE ERROR TESTED AT TROPIC RADIO INC. FAA APPROVED REPAIR STA. 4RZ4R610M

DATE ALTIMETER SCALE ERROR TESTED AT TROPIC RADIO INC. FAA APPROVED REPAIR STA. 4RZ4RE10M

STAND BY

PARI		- 004	0	-		
700	- 70006	Test	ERROR	PT (ft)	ERROR	
PT (ft)	ERROR	PT ((t)	Enno	40000		
-1000	0	10000		45000		
00	0	12000	0	50000		
500	-10	16000	-10	51000	X	
1000	-10	18000	-10	52000 53000		
1500	-10	20000	-10	54000		
3000	-10	22000	$\rightarrow$	55000	1	
4000	-10	25000	_	60000	/	
6000	-10	30000	/	70000		
8000	-10	35000	/			

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 checklist as a guide. Complied with all applicable AD's thru 2008-22. AD95-26-13, N/A by TSO C53a 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 INSPECTION OF REGULATION FOR THE PROPERTY OF T 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 TA



Airframe Log Entry

S/N: 3257397

Reg: N599DB

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 TAW Piper PA52R-301 May, and landing gear operated normally actus 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 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 WICK with respect to the work

performed. - END -

Steven J. Van Antwerp 261511091 A&P

Airframe Log Entry S/N: 3257397

Reg: N599DB

Model: PA32R-301T

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 manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed - END -

Airframe Log Entry

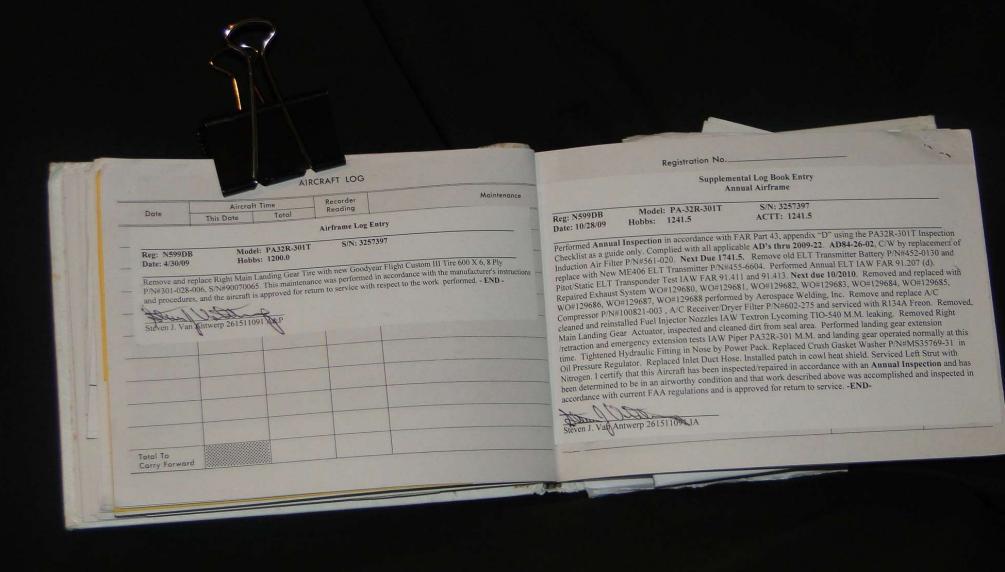
S/N: 3257397

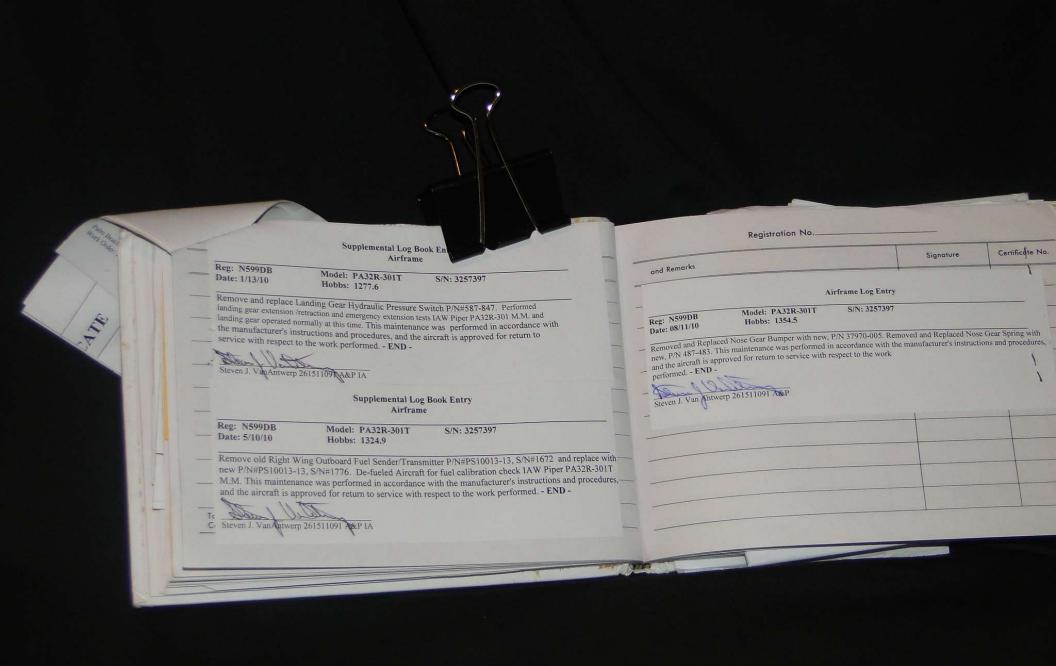
Reg: N599DB

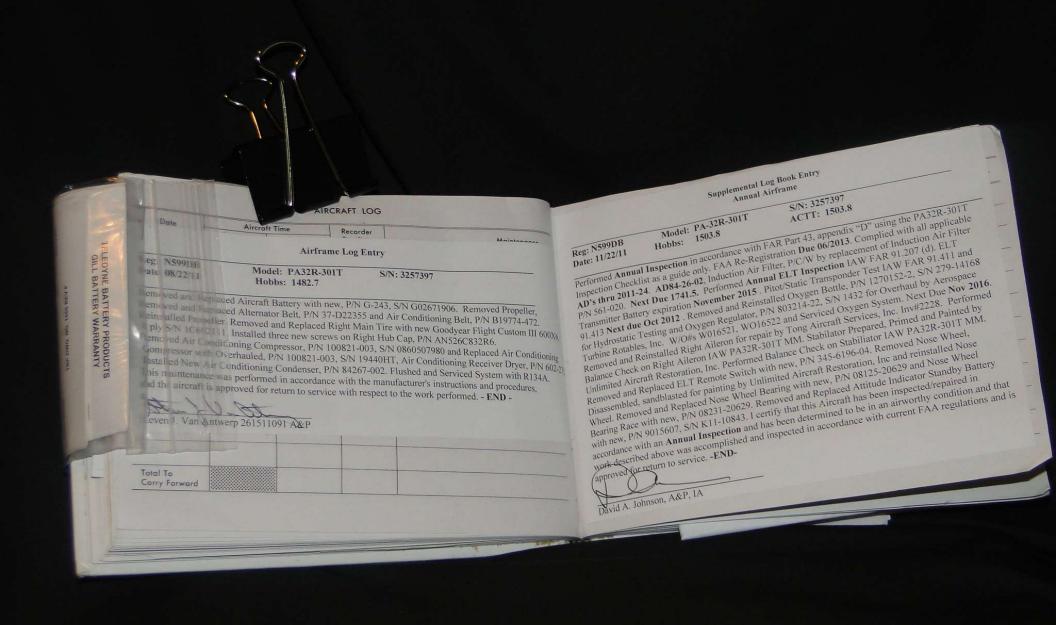
Model: PA32R-301T

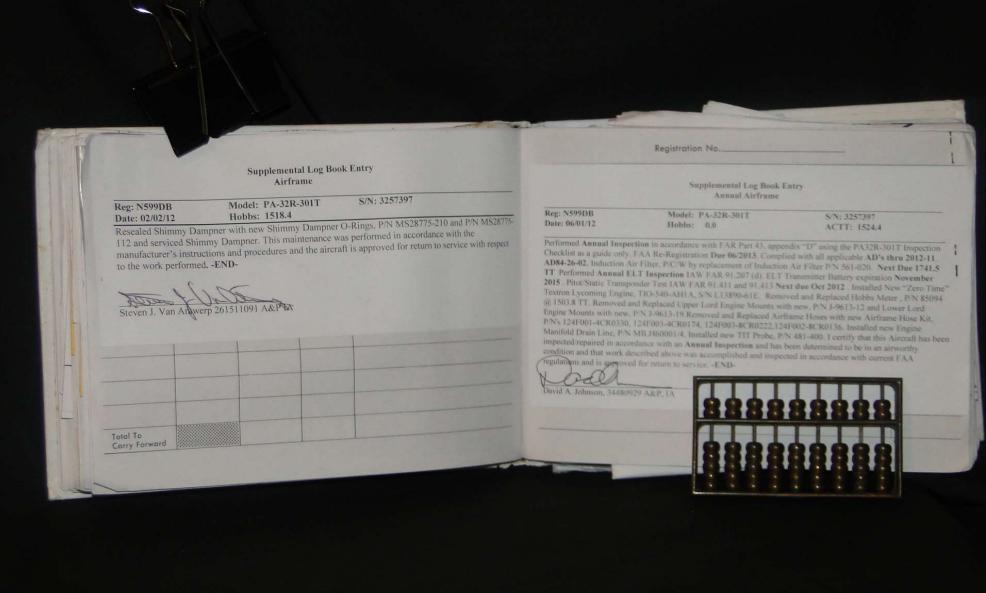
Hobbs: 1200.0 Date: 4/3/09 Remove and replace Left Main Landing Gear Tire with new Goodyear Flight Custom III 6.00 X 6, 8 Ply Tire PN#606C86-6. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft is approved for return to service with respect to the work performed. - END -

Steven J. Van Antwerp 261511091 APP









Extraguesh Tune 0.1 somi delugalités Extinguish Films 2.0

12 Second Vertical Ignition: FAR 25 355 Requirements: 15 sec. extinguish time: 8

COSTOMER 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 Netay Puse with new, P/N GMW5. This manifestance was performed in accordance with the manufacturer's instructions and procedures and the arrest is approved performed. FND. for return to service with respect to the work performed, -END-

Steven J. Van Antwerp 26151109 MARPIA

Jeffrey Kamerer, 3264637, A&P

Supplemental Log Book Entry

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

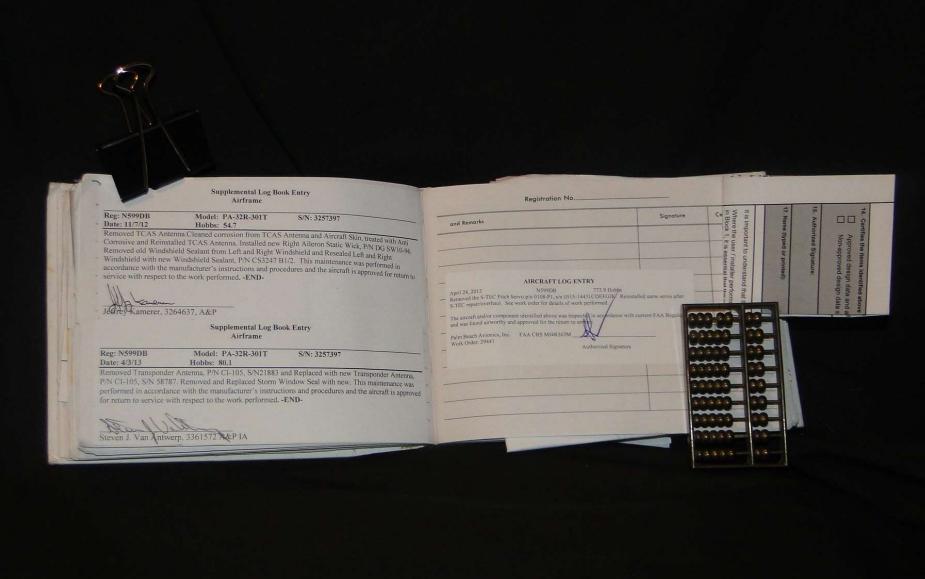
Removed Original Piper Aircraft Pilot and Co-Pilot Shoulder Hamess and Installed ness BAN, Inc. Shoulder Harness with Inertia Reel in accordance with BAS, Inc. Installation Drawing Rear, 100.

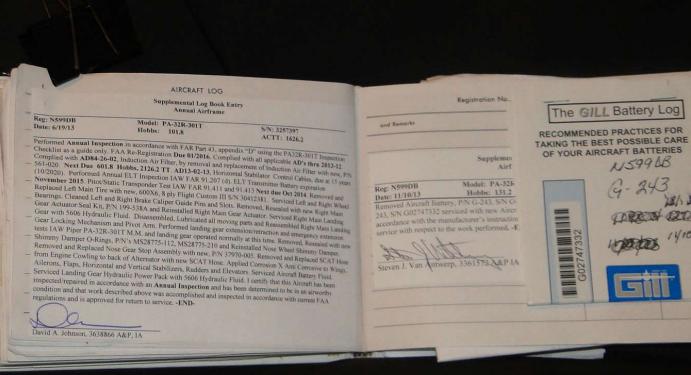
Shoulder Harness with incrua seer in accordance with 1545, the installation brawing sept.

Dated October 15, 2005 and STC#SA01643SE. This maintenance was performed in scordage with the Dated October 15, 2005 and STCHSAU16458E. This maintenance was performed in second, and manufacturer's instructions and procedures and the aircraft is approved for return to severe with repositions. to the work performed. -END-

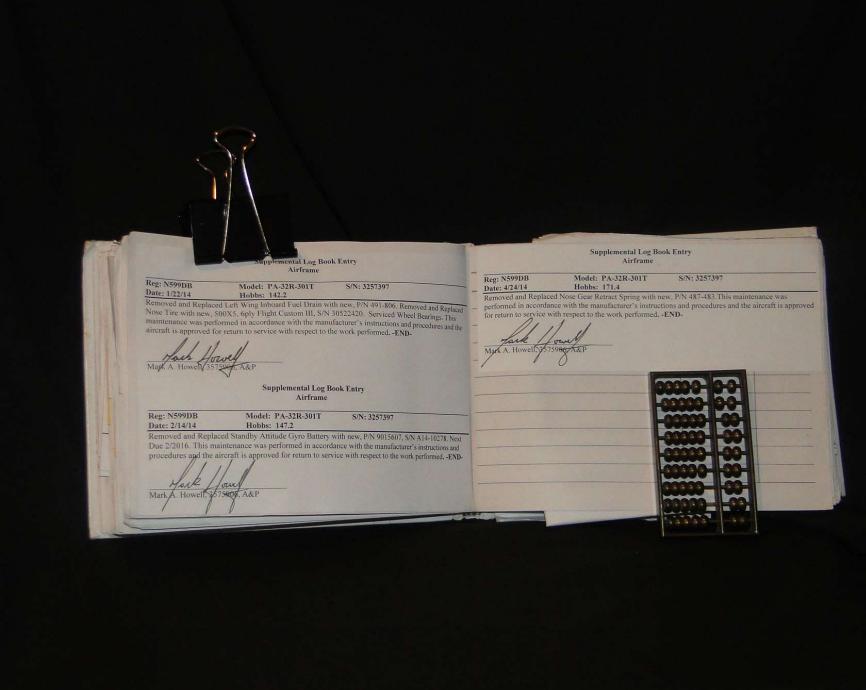
Surasota Avionics Fast Inc. 2633 Jamesea Road, Bldg. 214 Laimesea, FL. 33462. Invoice. 928176 Concher 16, 2012. NS990B Piper PA-32R-3017 SN: 325738 Hobbs. 41.9.

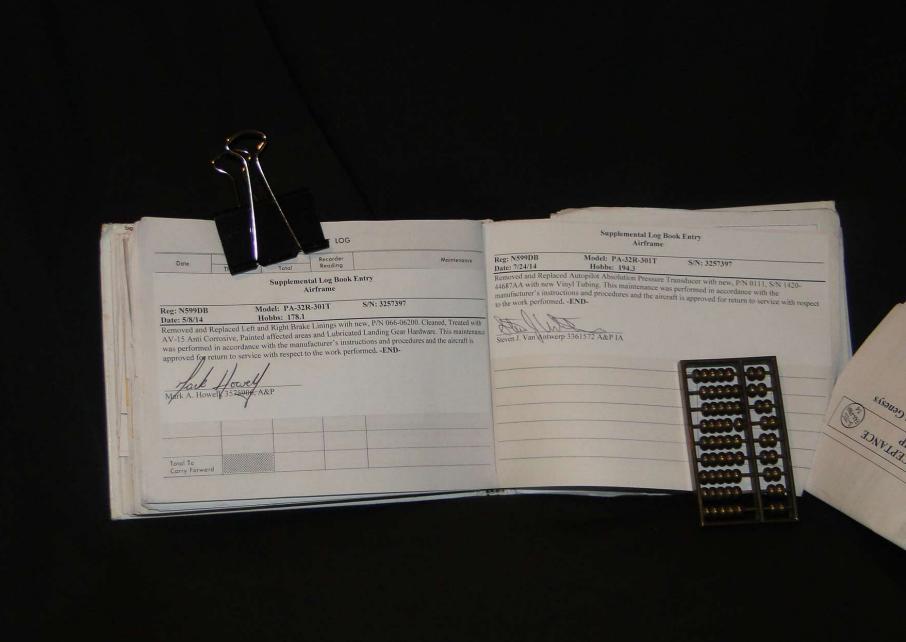
Altimeter (700-00008-002 S/N: 20347305) and (5034073-3 S/N: 47650; too boon assist to an attribute of 25,000 feet and was found to comply with App E of 14 C/Ft 43. Altitude reporting system (AK-539-5-N: 62143) was usuad and found to comply with App E of 14 C/Ft 43. and cullibration to its complication with 14 C/Ft 43. The Artificial Polymore (inspected and found to comply with App E of 14 C/Ft 43 and 14 C/Ft 91.413. Altitude (inspected and found to comply with App E of 14 C/Ft 43 and 14 C/Ft 91.413. The static pressure system was tessed and inspected in accordance with Eq.(TF 91.413. All work. 1442 R.VI.ATS. The small present hymnel must also and acceptable methods and techniques. Weight and belance was accomplished with current immediates and acceptable methods and techniques. Weight and belance was excomplished with current work 50550, dated 1076/2012, by Nashan E. Hermanden for Samurcia Axionics. East Inc. CRS6 15ER284B.





N5996B







Supplemental Log Book Entry Annual Airframe

Reg: N599DB

END-

Model: PA-32R-301T Hobbs: 201.4

S/N: 3257397 ACTT: 1725.8

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 Intense 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/N 13836-20629. Removed and Replaced Right Main Tire with new, 600X6, 8 ply Flight Custom III, SN 4080247. 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 server Date: 08/08/2014

lail: N-599DB Make/Model: PIPER PA-32R-301T S/N-3257397



Altimeter 700-00008-002 (S/N: 20347305) and Altimeter 5934PD-3 (S/N: 47658) has been tested to us altitude of and 14CFR 91.413. The static pressure system was tessed and inspected in accordance with 14CFR 91.411. All work was accomplished with current manufacturer's recessive 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

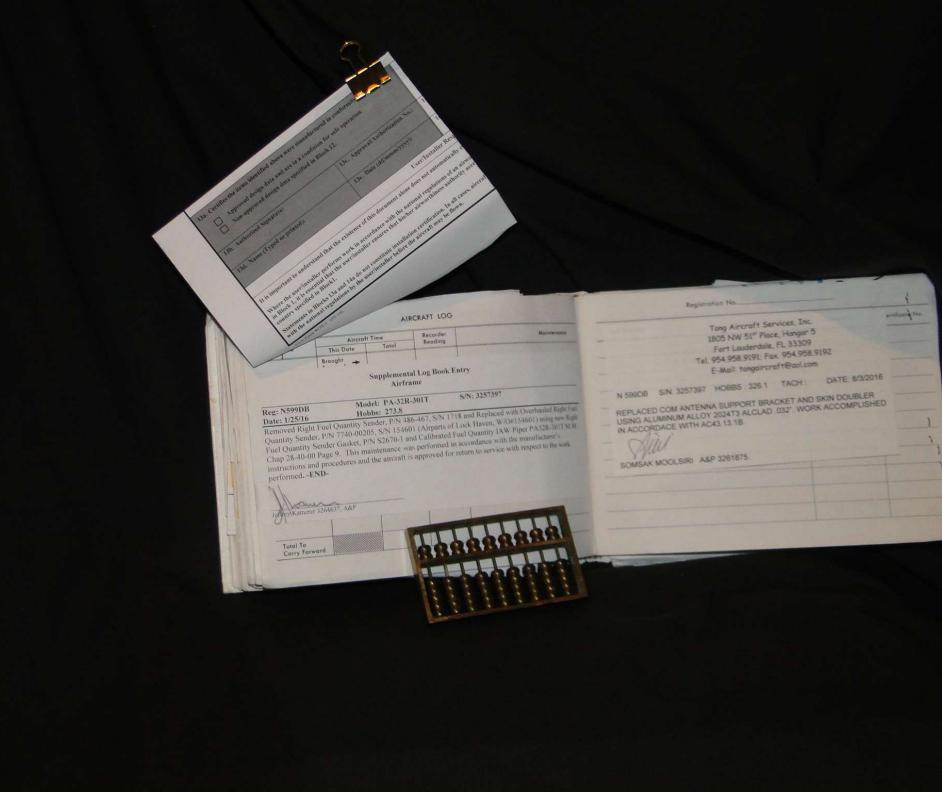
Removed and Replaced Left Navigation Lamp with new, P/N WL-A-7512-24. This maintenance was performed in accordance with the manufacturer's instructions and procedures and the aircraft is approved for return to service with respect to the work performed. -END-

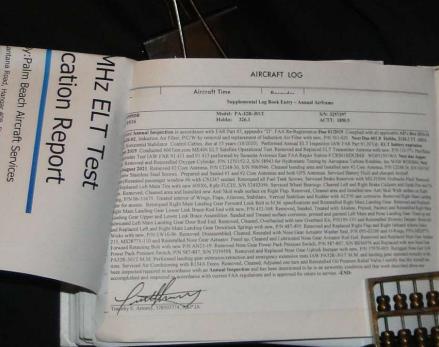
A. Howell 3575906

David A. Johnson, 3638866 A&P, 1A



Supplemental Log Book Entry Airframe Model: PA-32R-3011 S/N: 3257397 Reg: N599DB Date: 9/2/15 Model: PA-32R-301T Reg: N599DB Performed Annual Inspection in accordance with FAR Part 43, appendix 19° FAA Re-Registration Dur 83-2815, Composit with all appendix 19° FAA Re-Registration Dur 83-2815, Composit with all appendix 19° FAA Re-Registration Dur 83-2815, Composit with all appendix 19° FAA Re-Registration Dur 83-2815, Composit with all appendix 19° FAA Re-Registration Dur 83-2815, SY 188-14710 and Installation and Registrated new Arms, 406-ELT 2-300 Transmenter Blaze Page, Pro-Resistration 19° ASS 2515, SY 188-14710 and Installation and Registrated new Arms, 406-ELT 2-300 Transmenter Blaze Page, Pro-Resistration 19° ASS 2515, SY 188-14710 and 19° ASS 2515, SY 188-14710 and ELT Inspection IAW FAR Part 91 2-970/01 ELT Datativery expirations August 2819 Conducted 489 February 19° ASS-2501-1 Performed Annual ELT Inspection IAW FAR Part 91 2-970/01 ELT Datativery expirations August 2819 Conducted 489 February 19° ASS-2501-1 Performed Annual ELT Inspection IAW FAR Part 91 2-970/01 ELT Datativery expirations August 2819 Conducted 489 February 19° ASS-2501-1 Performed Annual ELT Inspection IAW FAR Part 91 2-970/01 ELT Datativery expirations August 2819 Conducted 489 February 19° ASS-2501-1 Performed Annual ELT Inspection IAW FAR 91-411 and 91-413 Next due Aug 2816. One page 86906 Elt 11 Transmenter Remote Switch Wire ELT I Convention Frances Switch appears according to the Switch August 2819 Convention Frances Switch Wire ELT I Convention Frances Switch August 2819 Convention Frances Convention Franc Removed and Replaced Left Stabilizer Static Wick with new, P/N DGSW10-96. This maintenance was Date: 7/10/15 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-Repaired II.1 Frahamilier teamine Station with a considerable and the co Sarasota Avionics East 2633 i antana Road, Bldg. 214 Lantana. 11. 33462 20020 Removed, Credital, Research and Repta Braske Date with new PN 184-2160 using new Left and Right Braske Date Invaliner Shirm, PN 088-01100 and Left
Replaced Left and Right Braske Date Invaliner Shirm, PN 088-01100 and Left Tail No 599DB Make/ Model: PIPER PA-32R-301T S/N: 3257397. Replaced Left and regime that a supplied of the Disk Left and Right Back. Up Places and Pressure Places to remove corrosion and primed and Right Back Limites. P.N. Oho-Disk Comments and primed and Right Back Limites. and painted. Removed and Replaced Left and Right Wing Fuel Quantity Placards with new P.N. 09-42801. Labercasted Redder Fedal Steering and panied. Removed and deplaced for an origin was eliminate consequency extension tents (AW Paper Per 2011). Latercantor Radder Fedal Succession from the property extension tents (AW Paper Per 2011) TAM 1 and thinding goar dependency extension from the paper per 2011 TAM 1 and thinding goar propated normally at this time. I certify that this Arraral has been imported repaired in accordance with an Annual Inspection and has been Removed existing Cl 402-1 (S/N: 5093694) elemed and treated surface referencing ACH-13-2B. Installar sectors new determined to be in an amounty condition and that week described above was accomplished and suspected in accordance with an Annual Inspection and has been regulation and to a approved for return to service. -ENDautenna Cl 420-1 (SN: 495513) referencing AC43-13-2B and manufacturer's installation manual. All costs antenna C (420-1 (5/N; 495515) referencing AC45 13-21) and manufacturer's profutation manual. As a performed using acceptable methods and techniques. Weight and balance has not changed. Details on to ender WOF \$1141, dated 07/22/2015, for Sarasota Aviones, Law CRS# TSER284B.





Registration No.

Make/Model: PIPER PA-32R-3011

and Remarks

2633 Lantona Road, Bldg. 214 Lantona, FL 33462.

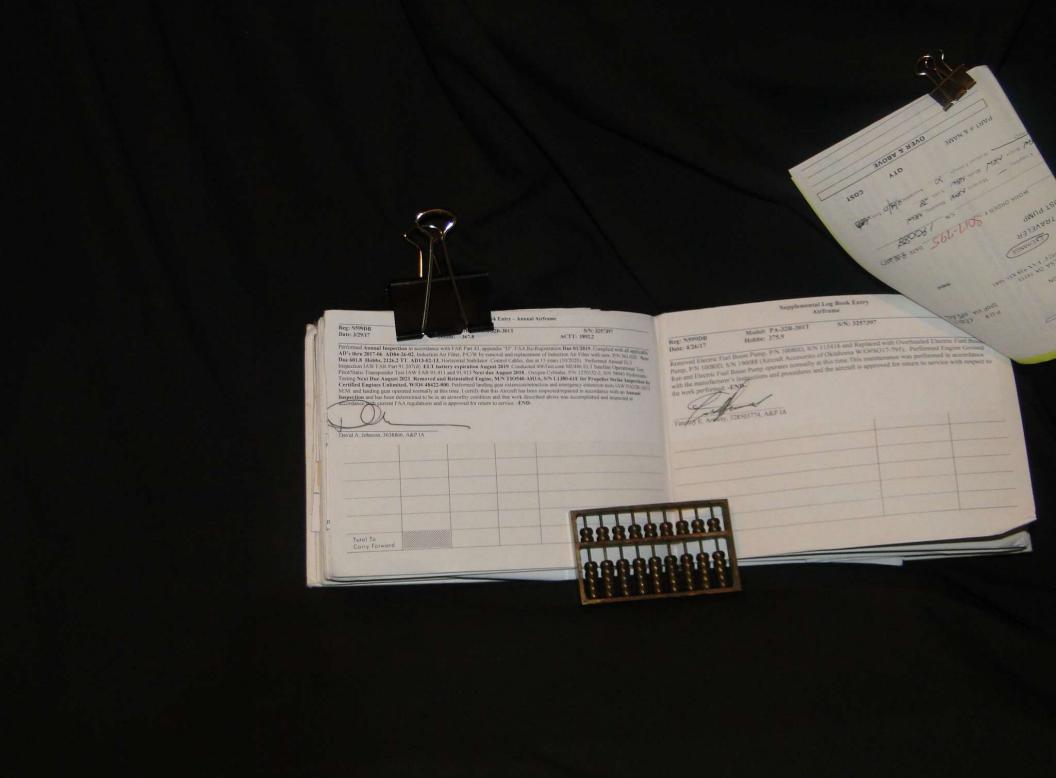
itana Road, Hangar

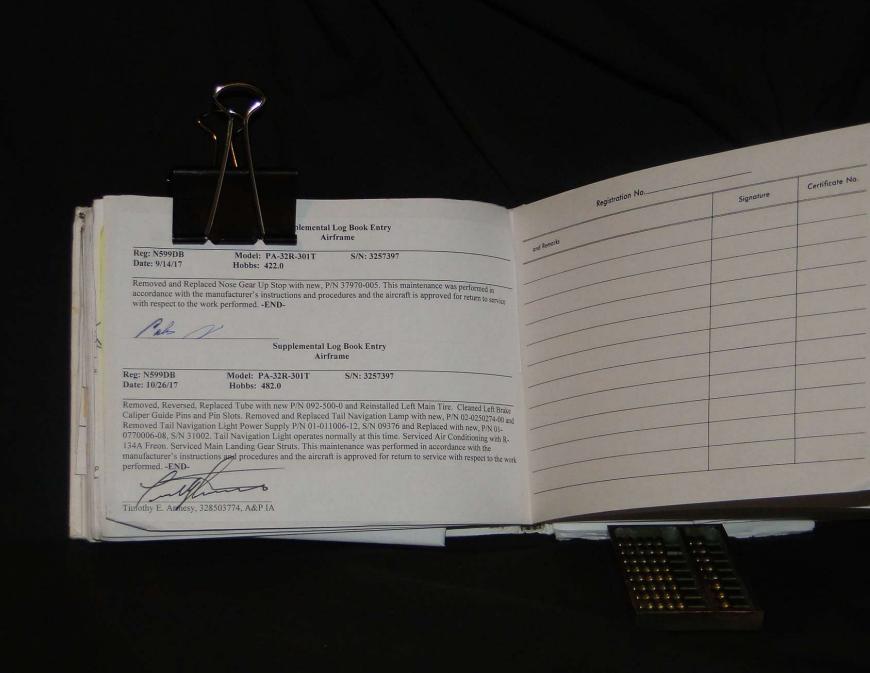
1 408, Ste 41

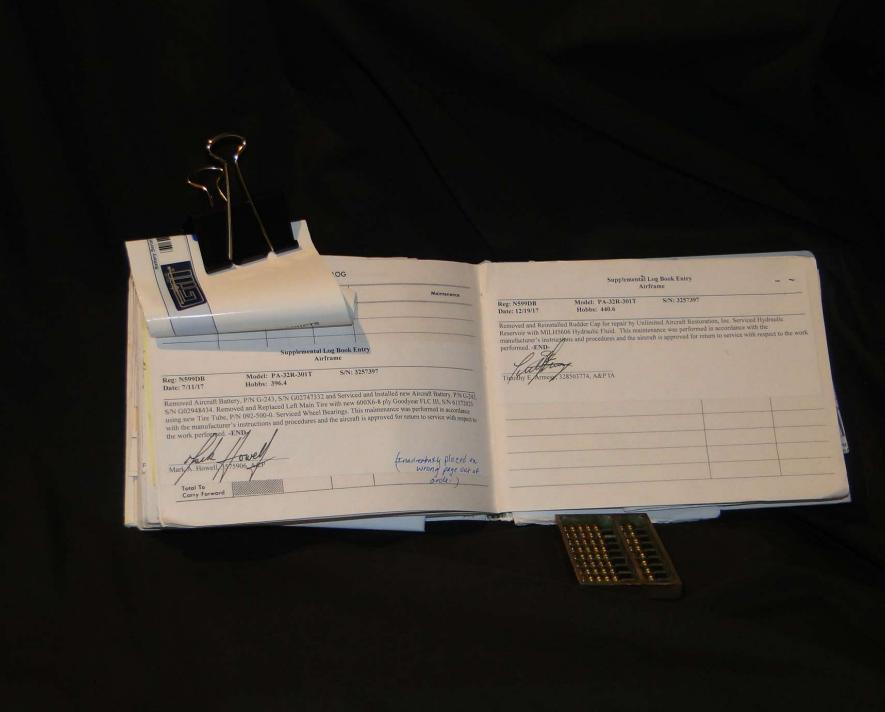
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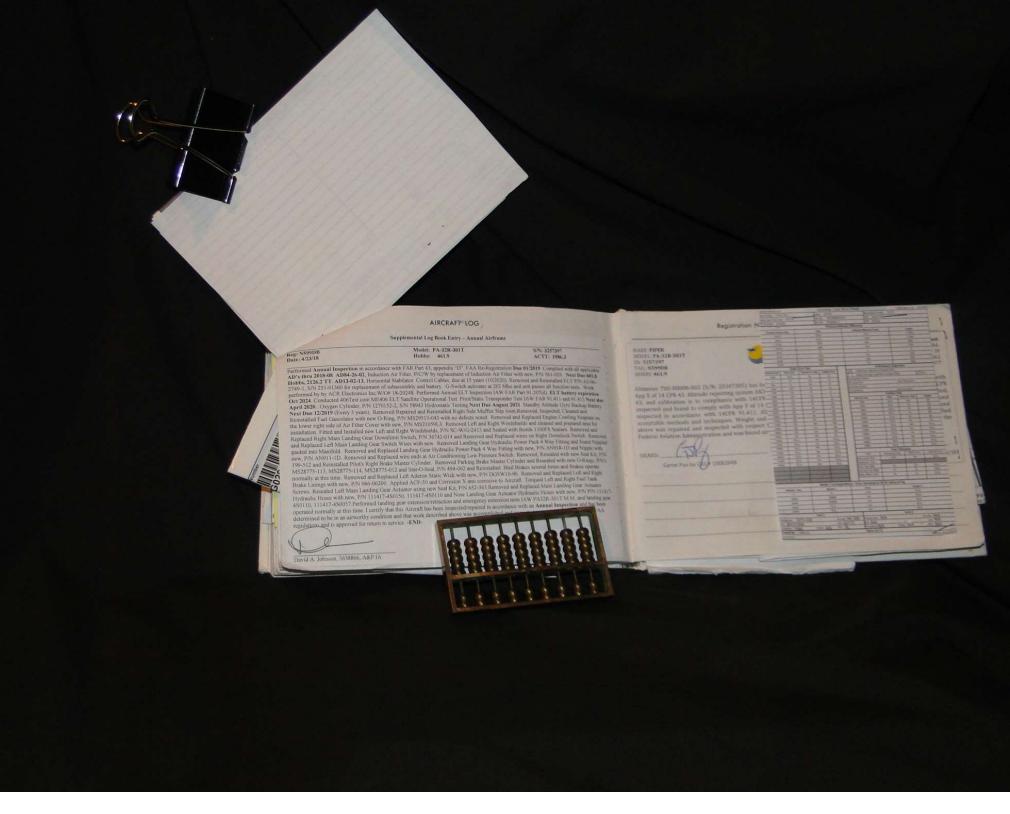
Fax: (561)-963-8195

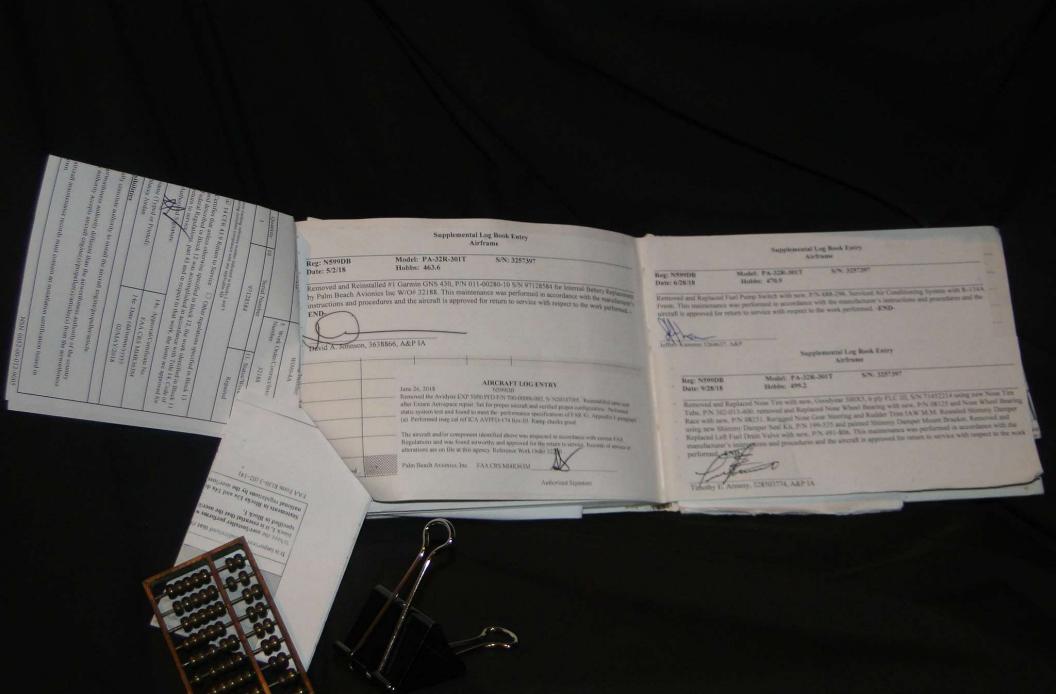
2633 Lantana











## Supplemental Log Book Entry Airframe

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

Carlos A. Alvarez, 3683673, A&P

Supplemental Log Book Entry Airframe

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

Hobbs: 490.2

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 accor manufacturer's instructions and procedures and the aircraft is approved for return to s performed. -END-

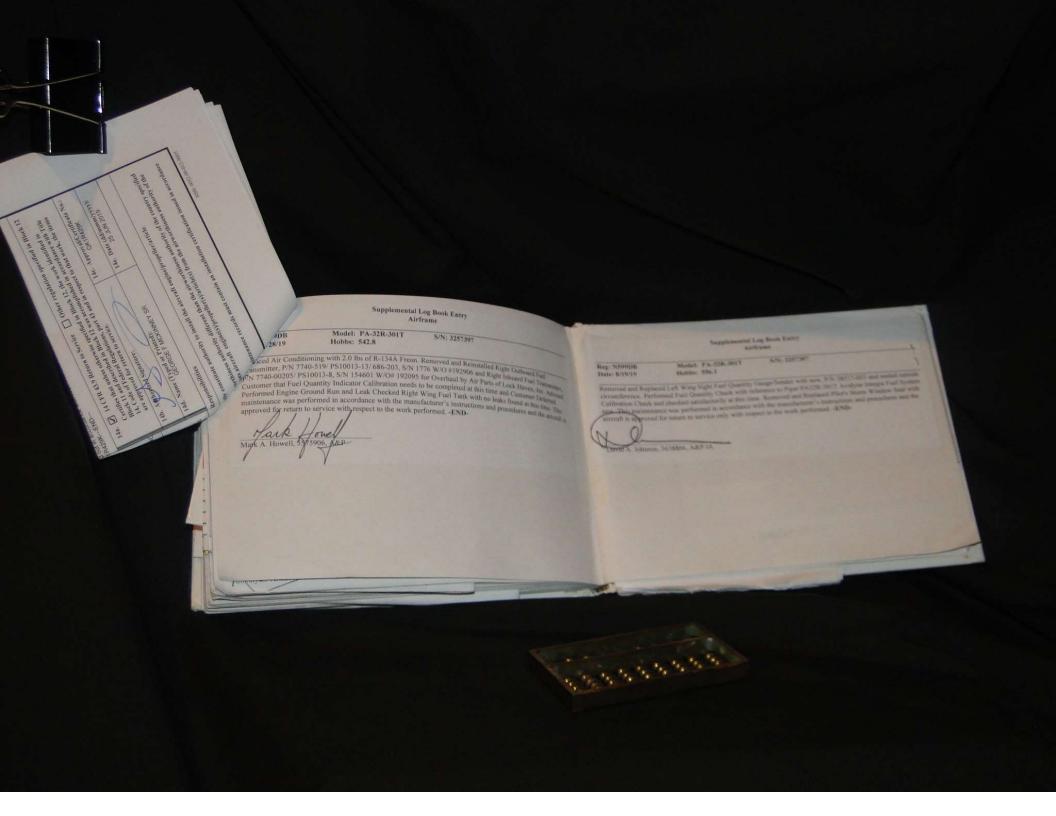
Armesy 328503774, A&P IA

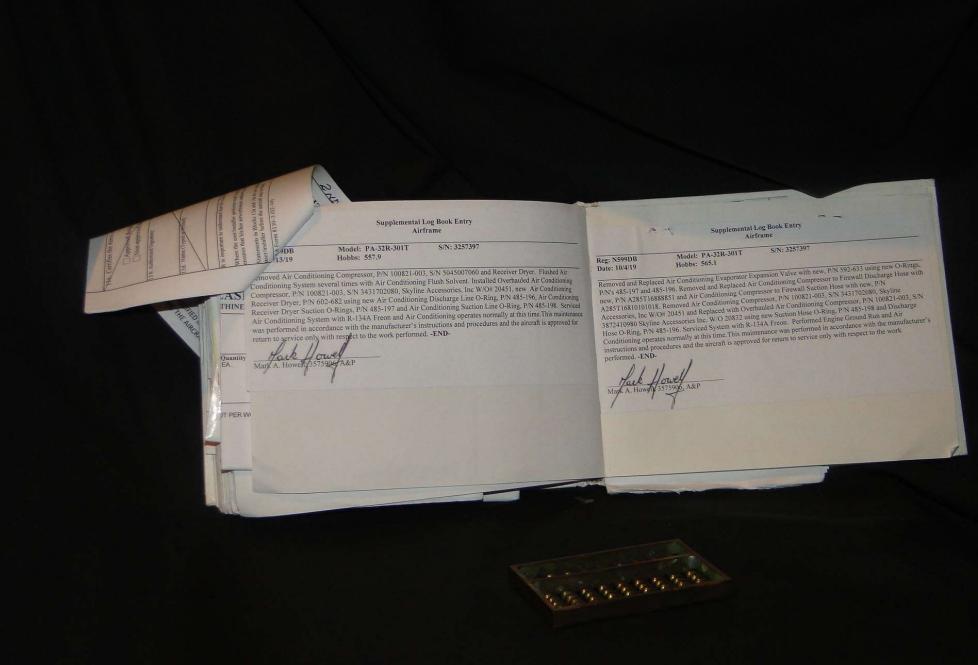
Supplemental Log Book Entry - Annual Airframe

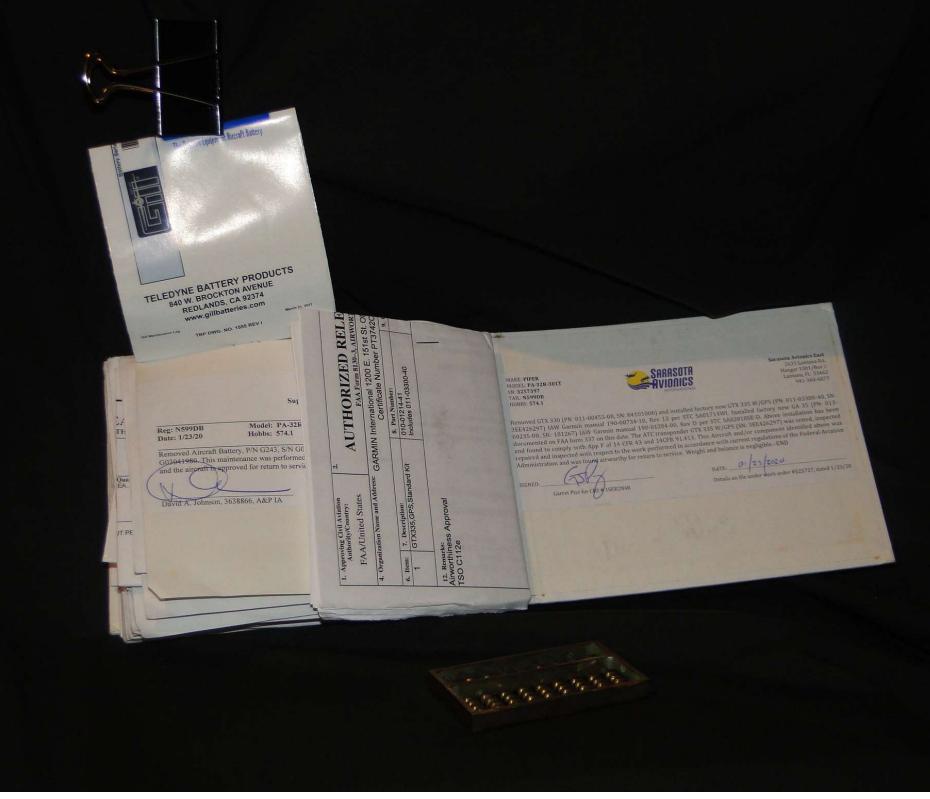
Model: PA-32R-301T

Performed Annual Inspection in accordance with FAR Part 3, appendix "D. FAA Re-Registration Due 01/2022 Compiled with all applicable AD's three 2019-07 Compiled with AD84-26-02, Induction Air Filter, by replacement of Induction Air Filter with rew, PNR P15-1926, Next AD's three 2019-07 Compiled with AD84-26-02, Induction Air Filter, by replacement of Induction Air Filter with new, PNR P15-1926, Next Inspection IAW FAR Part 9-100 (1) Extra Data Stabilator Compiled Advisor Air Filter with new, PNR P15-1926, Next Inspection IAW FAR Part 9-100 (1) Extra Table 100 (1) Extra Table 100

3638866, A&P IA







N599DB
AIRFRAME LOGBOOK
PA-32R-301T
3257397



ASA-SA-2

Registered Owner Re	ecord				
Name		Address			
Ci+··	Supplemental Log Book Entry Airframe				
Reg: N599DB Ni Date: 3/2/20	Model: PA-32R-301T Hobbs: 579.4	S/N: 3257397			
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Reg: N599DB Date: 4/9/20 Model: PA-328-5017 Holde: 585.5 NN SOUTH CORS

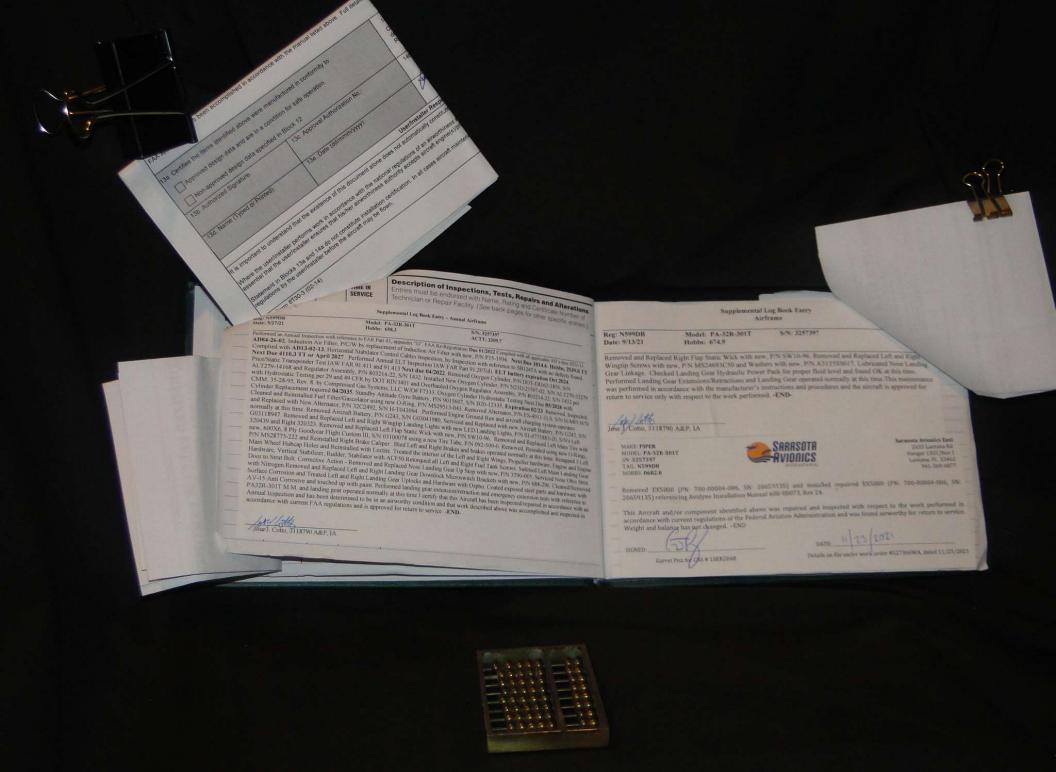
David & Representations, ARP SA

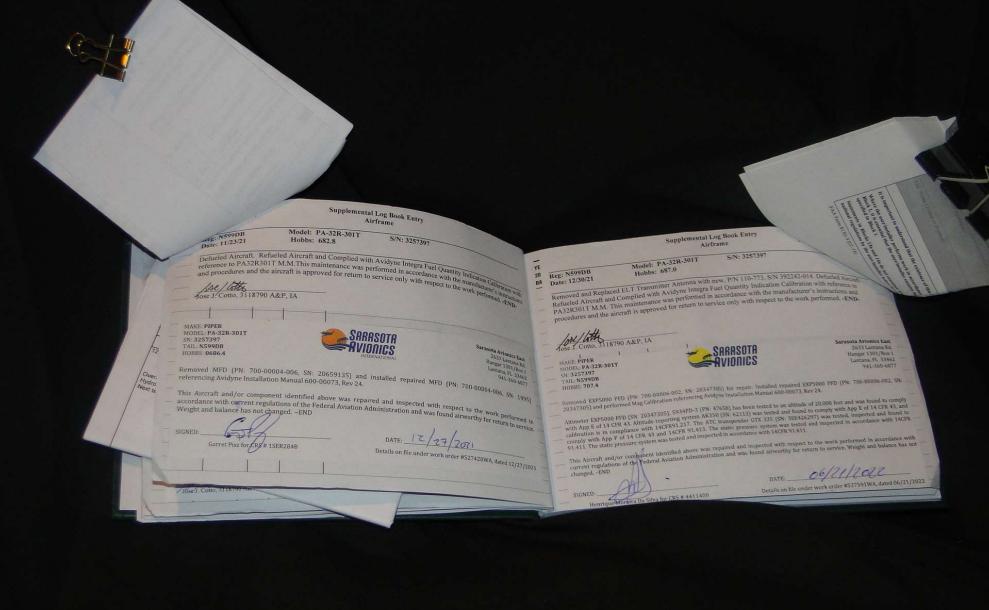
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Performed an Annual Impaction with relimens to FFAX Part CX against Test F Ax Rel-Suggested and the Performed an Annual Impaction with relimens to FFAX Part CX against Test F Ax Rel-Suggested and the Performed Canada Axis F Ax Rel-Suggested and the Performed Canada Axis F Ax Rel-Suggested and the Performed Canada Axis F Ax Rel-Suggested and Test F Ax Rel-Suggested Axis F Ax R



Description of Inspections, Tosts, Repairs one Alterna TODAY'S TOTAL TIME IN SERVICE RECORDING TACH YEAR 20 THAL DATE TORREST TORR. TO SERVICE YEAR. MAKE PIPER SARASOTA AVIONICS 86. MODEL PASER ROLT SN SESTANT TAIL NEMBER 0622.6 -Markingson Name of the Owner, Name of Street, Reg. Schoolyr 23 5000 MPD (PM, 700-00004-00), 3B, 20059135) Int report building reported 53 5000 MRD (PM, 700-0000-00), referencing Avidythe Installation Marcial 600-00073, Rev 24 Don Village Purchassed Annales Company (1987) and Operate Delicine (Administration of Colleges in Tigor Sec. (8, 50 ) in the S and/or component identified above was repaired and impected both feature to the wast performed a seasonable of the Federal Assistion Administration and two foods are sorted to voters to access. Weight not be not a season privates and to small is agreed to make a second of region is to will perferred 4700. (7/X THE PLAN BAY CROSS ASSESSMENT Supplemental Log Book Corp. MATERIAL . 8/6 825 597 Short Paul Strategy they Named in Mobiles 8073 Date: 12/17/20 Removal and Replaces Right Would Recognition 1 and 1 and 1000 may \$70, but an Writington Resource and Replaced \$1,7 Transform Agency with one \$70, and \$70, but \$100, and \$10, but an extra section of Resource and Replaced Recognition (Section Account Co.). british will now 370, 525-5700, 570 Copt. 1-501. The manuscripts we perform a securities will be manufacture, a framework and knowledges and the second is advanced by street to section and well respect west performed. (END) Charles Street, Street, and





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Supplemental Log Book Entry - Annual Altrframe
Model: PA-32R-301T

Model: PA-32R-301T

Description of Inspections, Tests, Repairs and Alterations
YI
Technician or Repair Facility. (See back pages for other specific entries.)
DI
SN: 3257397
ACCTT: 2258.7

Parformed an Annual Inspection with reference of the Part of the P

Reinstalled Engine M/N TiO-540-AH1A, S/N L-13830-51E for Inspection due to "Non Operating" Propeller Strike Inspection by Certified Engines Unlimited, Inc W/O# 59156-000. Removed and Replaced Lord Engine Shock Mounts with new P/N's 19613-19 (Lower), 19613-12 (Upper), Removed and Replaced Alternator Drive Belt with new P/N 37D22355 and Air Conditioning Compressor Drive Belt with new P/N 37B19774-472. Removed and Replaced Aircraft Starter with new P/N 149-24PM, S/N F4P-131423. 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 Logbook Entry, Airframe

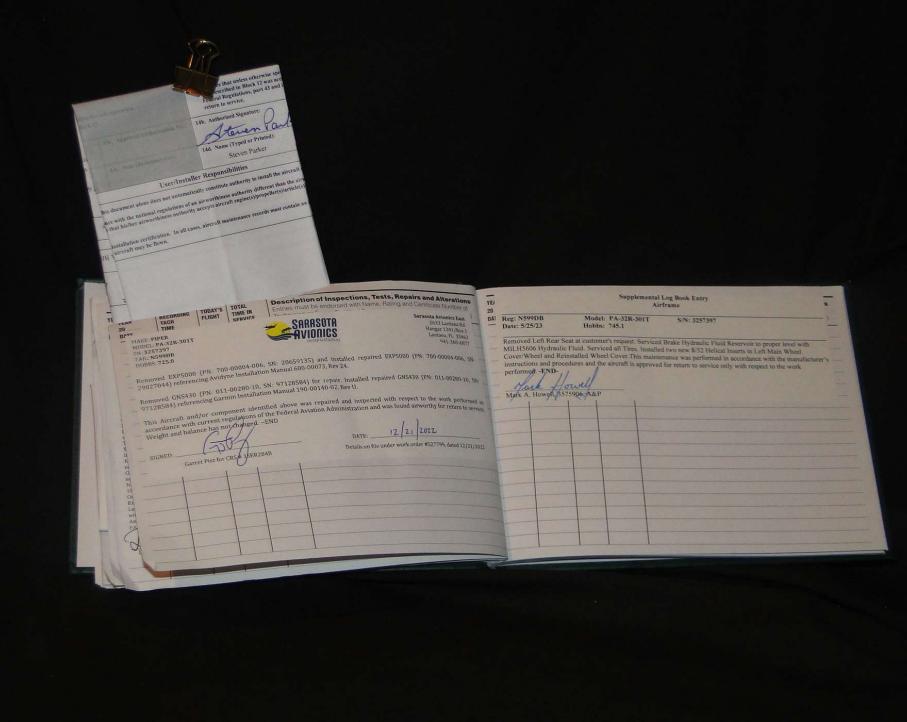
S/N: 3257397

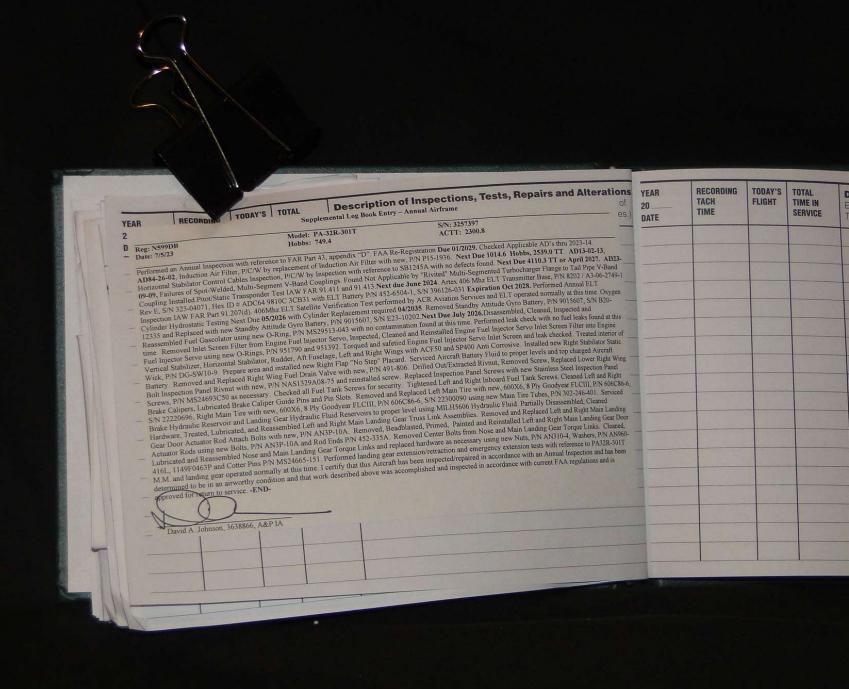
Model: PA-32R-301T

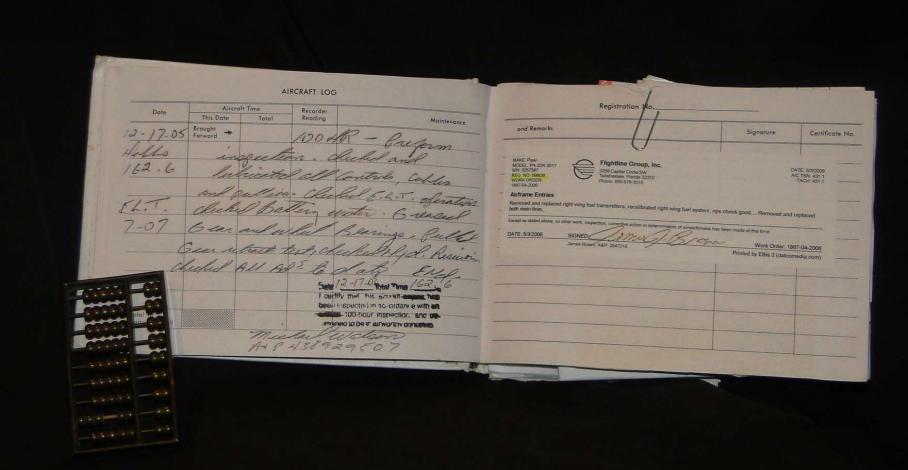
David A. Johnson, 3638866, A&P IA

Reg: N599DB

Date: 10/6/22



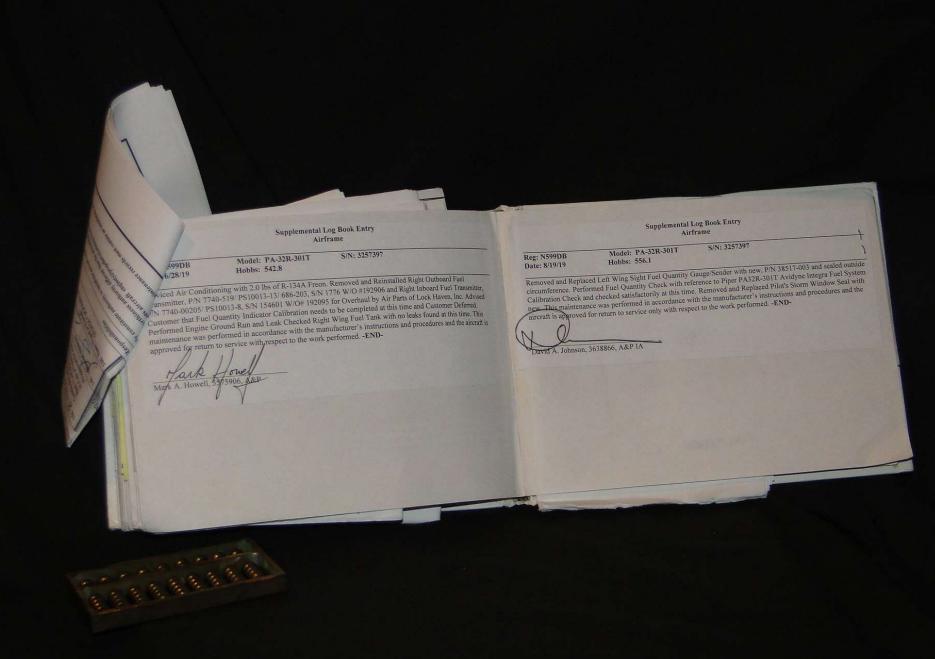




Reg: N599DB	Supplemental Log Book Entry - Annual	Airframe				
Date: 3/29/17	Model: PA-32R-301T			Supplementa A	Log Book Entry irframe	
AD's thru 2017-06 AD84 Due 601.8 Hobbs, 2126.2	Hobbs: 367.8  Ho	Registration Due 01/2019 Complied with a	Reg: N599DB Date: 4/26/17	Model: PA-32R-301T Hobbs: 375.9	S/N: 3257397	10159 2 RED
David A. Johnson, 3638866	, , , , , , , , , , , , , , , , , , , ,		Timplity E. Armesy,			

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Comments In a comment of the comment	Supplemental Log Book Entry Alfrange	
Comment Control  ORGAN Parameter  ORGAN	Reg: NS99DB Model: PA-32R-3017 Nr: 3257397  Bate: \$2.218	From: This transferance 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-performedEND-
State of the state	AIRCRAFT LOG ENTRY  NSSIGN  Homised the Avidge EXPL SOUTED FOR 200 00000-002. S NSGLEDEN Extension to a start Not of the Note	Supplemental Log Book Entry Africane  Reg: N599DB Model: P.A.32R-30TT NN; 3287597  Date: 9728118 Hobbs; 499-2  Removed and Registed Now: The with new, Goodynes: 500X5, 8 pty FLC III, SN; 71452214 using new Nose Tre Tabe, PN; 202-013-400, removed and Replaced Now Wheel Bearing with new, PN; 00125 and Nose Wheel Bearing Race with new, PN 001231 Reriginal Nose Gues Steering and Radder Trim EAA, MA, Requirable Stammy Damper  using new Shimmy Damper Seal Kx, PN; 199-555 and pairand Shimmy Damper Mosant Wracker. Removed and Replaced Left Feel Deliv Nobe with new, PN; 307-806. This maniferations was performed in excendence with the manufacturer's instructions and procedures and the aircraft is approved for return to service with respect to the weel performed. PN  Tilesoby E. Armery, 328503774, A&P 1A
		Tutashy E. Armery, 32850174, A&F LX



sistered Owner Re	cord		
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	Supplemental Ai	Log Book Entry rframe	
Reg: N599DB Date: 3/2/20	Model: PA-32R-301T Hobbs: 579,4	S/N: 3257397	
David A. Johnson, 3	638866, A&P IA	Address	
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lame	State	Address	То
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Supplemental Log Book Entry - Annual Airframe

Model: PA-32R-301T

S/N: 3257397 ACTT: 2110.3

Performed an Annual inspection with reference to EAR Part 43, appendix "D. EAA Re-Registration Due 61/2022 Compliend with all applicable AIDs three 2020AP AD34-26-02, Induction Air Filter, PiC-W by replacement of Induction Air Filter with new, PN Fth-1976. Sees Due 104A6 Heabba, 2559A6 TT Compliend with AD34-26-02, Induction Air Filter, PiC-W by replacement of Induction Air Filter with new, PN Fth-1976. Sees Due 104A6 Heabba, 2559A6 TT Compliend with AD34-26-02, Induction Air Filter, PR Part 43, 707A6, The Aprel 2027. AD33-22-14, Interioral Stabilistor Control Califor Enoperation, by Inspection with reference to SSEI/25A6 Annual Earl Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, ELT Institute explication Control California Filter Part 41, 207A6, Elter Part 41, 207A6, Tiphtened Shimmy Dampier Survice Port server. Refinited and Right Winglitte for Wingity Fran repair performed by Animired Arcriff Resecuence, be, Installed 4 cere IN 0821-2004. Removed and Remorabled Left and Right Winglitte for Winglity Fran repair performed by Animired Arcriff Resecuence, be, Installed 4 cere IN 0821-2004. Removed and Remorable Installed A cere Installed Inst pordance with corposes. AA regulations and is approved for secure to service. -END-

Johnson Jackson, A&PIA

YFAR TACH 20 TIME DATE MAKE: PIPER MODEL: PA-32R-301T SN: 3257397

TAIL: N599DB

HOBBS: 0622.6



TOTAL

TIME IN

SERVICE

TODAY'S

FLIGHT

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.

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

et Pisz for CRS/# 1SER284B

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

TOTAL RECORDING TODAY'S TIME IN FLIGHT TACH TIME SERVICE 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

Reg: N599DB Date: 11/13/20

YEAR

DATE

20

Model: PA-32R-301T

Hobbs: 622.6

S/N: 3257397

S/N: 3257397

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

Reg: N599DB Date: 12/17/20 Model: PA-32R-301T

Hobbs: 627.1

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

## Supplemental Log Book Entry - Annual Airframe

Reg: N599DB Model: PA-32R-301T S/N: 3257397 Date: 7/3/24 Hobbs: 771.5 ACTT: 2322.9

Performed an Annual Inspection with reference to 14 CFR Part 43, Appendix "D". FAA Re-Registration Due 01/2029. Checked Applicable AD's thru 2024-13. Complied with AD84-26-02, Induction Air Filter, by replacement of Induction Air Filter with new, P/N P15-1936. Next Due 1271.5 Hobbs, 2822.9 TT, or On Condition. AD13-02-13, Horizontal Stabilator Control Cables Inspection, P/C/W by Inspection with reference to SB1245A with no defects found. Next Due 4110.3 TT or April 2027. Pitot/Static Transponder Test IAW FAR 91.411 and 91.413.Next due June 2026. Artex 406 Mhz ELT Transmitter Base, P/N 8202 / A3-06-2749-1 Rev E, S/N 323-04071, Hex ID # ADC64 9810C 3CB31 with ELT Battery P/N 452-6504-1, S/N 396126-031 Expiration Oct 2028. Performed Annual ELT Inspection IAW FAR Part 91.207(d). Oxygen Cylinder Hydrostatic Testing Next Due 05/2026 with Cylinder Replacement required 04/2035. Replacement of Standby Attitude Gyro Battery, P/N 9015607, S/N E23-10202.Next Due July 2026.Disassembled, Cleaned, Inspected and Reassembled Fuel Gascolator using new O-Ring, P/N MS29513-043 with no contamination found at this time. Performed leak check with no fuel leaks found at this time. Serviced Aircraft Battery Fluid to proper level. Removed and Replaced Alternator Inoperative Switch with New, P/N A00258-2 and Fuse, P/N 461-684. Repaired Field Fuse Wire. Performed Engine Ground Run and Alternator Inoperative light operated normally at this time. Removed and Replaced Lower Engine Cowling to Alternator Duct with new, P/N SCAT6. Removed and Replaced Lower Engine Cowling to the Engine Heat Shroud (Cabin Heat) Duct with new, P/N SCAT12.Removed Damaged Wing Walk Anti Skid Tape, Cleaned, Prepared Area and Replaced with new 3M Anti Skid Tape. Cleaned surface corrosion, stripped paint from Nose Strut Axle/Fork Assembly, Torque Links and Shimmy Damper Bracket. Etched and Treated Aluminum parts with Alodine and treated Steel parts. Reassembled / Reinstalled Torque Links onto Nose Landing Gear after paint by Unlimited Aircraft Restoration (See Log Entry) Reinstalled Nose Wheel and safetied. Serviced Shimmy Damper with MILH5606 Hydraulic Fluid. Cleaned Surface Corrosion, Masked and coated Left and Right Main Landing Gear Side Brace Assemblies with SPF-400 Anti Corrosive. Checked all Left and Right Fuel Tanks screws and torqued as necessary. Treated Interior of Left and Right Wings, Flaps, Ailerons, Vertical Stabilizer, Rudder, Stabilator with ACF50 Anti Corrosive. Serviced Brake Hydraulic Fluid Reservoir to proper level with MILH5606 Hydraulic Fluid. No Landing Gear Hydraulic leaks found at this time. Serviced Landing Gear Hydraulic Fluid Reservoir to proper level with MILH5606 Hydraulic Fluid. No Brake Hydraulic leaks found at this time. Performed landing gear extension/retraction and emergency extension tests with reference to PA32R-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 service. -END-

David A. Johnson, 3638866, A&P IA