N8487



The Standard
-AIRCRAFT LOG

REPLACE ELT BATTERY BY:

ASA-SA-2

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE				
7-6-07	3294.0		3294.0	INSTANED ROND LIGHTING WINGTIPS
				W/ HALOGEN LIGHTS. SEE 337 For
		-	,	PERTINENT DETAILS.
				I Pu. A
				561920478 AF
7-27-07	3320.1			SERVICED BATTERY. CIW ADS: 02-26-61
				Arn 76-07-12
				1 Park
				561920478AB
2-6-67	3329.2			REPLACED RECTIFIED IN ALT BATTERY CIRCUIT Ph 681-067. OB CK OK  1 On. A
				Ph 681-067. OB CK, OK
2.5				
				561920478AP

Corpus   C	Autho	ng National Aviation ority/Country: /UNITED STATES	AU	THORIZED FAA Form 8130	RELEASI 0-3, AIRWORTHINESS		FICATE	3. For	Tracking Number:
1. Remarks: COPY OF WORK ORDER AVAILABLE ON REQUEST FROM KELLY AEROSPACE POWER SYSTEMS CORNIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 12/13 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NUMBER EASA 145 4418 AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER INTEGED. THE ORIG. EQUIP. MFG. DATA APPEARS ON THE DATA PLATE IN THE LINES IDENTIFIED AS MOD/NO & ORIG. MFG. COMPLIES WITH PPS-9001 LATEST REVISION NOTE: THE FAA-PMA SHOWN ON THE DATA PLATE ONLY REPRESENTS FAO APPROVAL OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  THE ORIGINAL SHOWN OF THE STATE OF THE MADE AND SHOWN ON THE DATA PLATE ONLY REPRESENTS FAO APPROVAL OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  THE ORIGINAL SHOWN OF THE STATE OF THE MEDITARY OF THE PROPERTY O	-		POWER				36108		
13. Remarks: COPY OF WORK ORDER AVAILABLE ON REQUEST FROM RELLY AEROSPACE POWER SYSTEMS CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 12/31 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NUMBER EASA 145,4418 AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER LIT2R226L. THE ORIG. EQUIP. MFG. DATA APPEARS ON THE DATA PLATE IN THE LINES IDENTIFIED AS MOD/NO & ORIG. MFG. COMPLIES WITH PPS-900 ILATEST REVISION. NOTE: THE FAA-PMA SHOWN ON THE DATA PLATE ONLY REPRESENTS FAR APPROVAL OF THE REPLACEMENT DATA PLATE. OVERHAULED PER KELLY AEROSPACE OF AN ANNUAL DATED 5/1/03.    Approved design data and are in a condition for safe operation.   Approved design data and are in a condition for safe operation.   Approved design data specified in Block 13   Approved design data specified in Block 13   Certifies that unless otherwise specified in Block 13, the work identified in Bloc and described in Block 13 was accomplished in accordance with Title 14, Code Federal Regulations, part 43 and in respect to that work, the items are approve return to service   21. Approval/Certificate N. UT2R226L   Name (Typed or Printed):   18. Date (m/d/s):   22. Name (Typed or Printed):   23. Date (m/d/y):	6. Item:	7. Description:	8.	Part Number: 9.	Eligibility: *	10. Quantity:	11. Serial/Batch Nu	ımber:	12. Status/Work:
CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 12/13 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NUMBER EASA 145 4418 AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER 1778226L.  THE ORIG. EQUIP. MFG. DATA APPEARS ON THE DATA PLATE IN THE LINES IDENTIFIED AS MODNO & ORIG. MFG. COMPLIES WITH PPS-9001 LATEST REVISION. NOTE: THE FAA-PMA SHOWN ON THE DATA PLATE ONLY REPRESENTS FAA APPROVAL OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  TO SET THE SET OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  TO SET THE SET OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  TO SET THE SET OF THE REPLACEMENT DATA PLATE.  OVERHAULED PER KELLY AEROSPACE OF A2 MANUAL DATED 5/1/03.  ON On-approved design data and are in a condition for safe operation.  Non-approved design data specified in Block 13.  Authorized Signature:  16. Approval/Authorization No.:  27. Authorized Signature:  18. Date (m/d/y):  18. Date (m/d/y):  19. MI 14 CFR 43.9 Return to Service Other regulation specified in Block 13, the work identified in Block 14 was accomplished in accordance with Title 14, Code Federal Repulations, part 43 and in respect to that work, the items are approved the service of Printed):  19. MI 14 CFR 43.9 Return to Service Other regulation specified in Block 13, the work identified in Block 10 Block 13 was accomplished in accordance with Title 14, Code Federal Repulations, part 43 and in respect to that work, the items are approved to service of Printed):  19. MI 15 CERTIFICATE NUMBER 17. A COMPLIANCE OF THE REPLACEMENT DATE AND A COMPLIANCE OF THE R	1	ALTERNATOR - - OVERHAUL ********	**** ALY MO END	D/NO			H092415	72/10	OVERLHAULED
Non-approved design data specified in Block 13    Federal Regulations, part 43 and in respect to that work, the items are approved return to service.   15.		OVERHAULED PER KEI	ove were man	nufactured in conformity to:	) 5/1/03.	14 CFR 43.9 Return tifies that unless other described in Block 13	to Service	13, the	work identified in Block 12 ce with Title 14, Code of
UT2R226L  17. Name (Typed or Printed):  18. Date (m/d/y):  22. Name (Typed or Printed):  23. Date (m/d/y):  SEP 27 2007  User/Installer Responsibilities  It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.		Non-approved design da	ta specified ii	i Block 13.	retu	rn to service.	1 43 and in respect to the	iat work,	, the items are approved for
User/Installer Responsibilities  It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.	15. Author	orized Signature:	<b>&gt;</b>	16, Approval/Authoriza	ation No.: 20. Au	thorized Signature:	n tan	21. A	
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specifications of the country specification of the country specif	17. Name	(Typed or Printed):		18. Date (m/d/y):	22. Na			23. S	Date (m/d/y): EP 2 7 2007
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified I, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.  Statements in Block 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance the national regulations by the user/installer before the aircraft may be flown.							War That		
Statements in Block 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance be national regulations by the user/installer before the aircraft may be flown.	Where the	user/installer performs wo is essential that the user/in							y of the country specified in ority of the country
	Statements	in Block 14 and 19 do not	constitute ins	stallation certification. In all (	cases, aircraft mainter	unce records must e	ontain an installation ce	rtificatio	m issued in accordance with

ESICODE: ALY-6521R

Entries must be endorsed with Name, Hating Technician or Repair Facility. (See back pages for other specific entries.) FLUCE BATTERY AND TIRE PRESS. RESEAL BOTH BRAKE CALIVERS AND SEEED STEM REPLACED PWK TRANSISTON IN PAL LICATS. Phe ADS 76-07-12 AND 02-26-01 1 for 120470 MB REPLACED ALT W/ OfH PNAL4-6521 OYS CK GOOD JOn, 1 561920478AP REPLACED STAKTER CONTACTOR OFS Cu cap I full 56192482818

YEAR.	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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-3		11.70	MS	SERVICE BATTERY AND BRAKE FLUID. REPLACE
146				BOTH MAIN TIRES W/ CONDIR 600-6 614.
18 6			183	REPLACED ELT BATT. AND TESTED ELY JAN
			-	91.2076) AND FOUND TO BEIN SAT COND.
			34.5	REPLACED LOC LT BULB. C/W 405: 02-26-01
				AND 76-07-12
				1
LTZ.	17 77	19 19	8	I Certify That This ALLCAST Has Been
				Inspected In Accordance With AN HANNEL
				Inspection And Was Determined To Be in
				Airworthy Condition. Time In Service:
			1000	35/1.4 Date 4-4-08
				Signed 1 Pro 401561920478 DA
		3 1	D 10	The state of the s

## FAR 91.413

DATE AND FOUND TO COMPLY WITH PART 43 APPENDIX F,

ber of entries.)

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and the same of th	GARMIN	Gtx 327	83727584
	MAKE:	MODEL:	S/N:
DER HI			
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80	0/33	John 1-	nole

PF Flyers, Inc.
FAA APPROVED REPAIR STATION # Y3FR325Y

STATIC PRESSURE SYSTEM HAVE BEEN
SEET ALL SPECIFICATIONS OF PART 43.

\*\*\* TIMETER CERTIFIED TO:

BUREPIN

#-3-28

FEET RIGHT FEET 20,000

374

0396

INSPECTORY

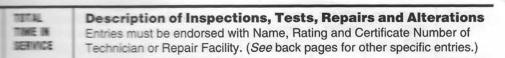
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1	YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
_	DATE				
1	6.08	3666.7			Mr. ADS: 62-26-67 MND 16-07-12
					C/W ADS: 62-26-67 MND 16-67-12
_					561920478AD
7	19-118	3691.2			PESZAMEN RY PALIPER AND
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	9	Skyte	chi.	-Advantage			load, Rock Hill, SC 29732 08 / Fax: (803) 366-5230	1361
	Sec. 50 802. 63	g Every Side Cis		Hobbs: Total Time: Cycles:	N/A	Registration #: Make/Model: S/N:		200
		Taken a	IDUTE Meass	yoke mount. D embled yoke cap	isassembled and perform	yoke cap and resecu ned numerous radio tra	red pilot's PTT insmissions; no	
	The second five se	The state of	mponent iden on Regulation	s and was found by under Work C for S	airworthy for Order No: 636	inspected in accordant return to service. Per 636 Date: September PO Box 37507, Rock F	tinent details	6.4
	×							

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE	3700.2			LISTA PENA DAN DINE A EN CENA
26-08	3100.2			RETRACTION AND EMERG. EXT,
	-			C/W AD: 08-14-07 BY INSP UT LINES #
				CIANSS THE SCAW NOWHRE. 6/1276-07-12
				BY OTS CK, DUE AGAIN IN 100 HRS
				561920478AP
1-10-08	3754.5			Chil Me: ACIU A7 Ry TISE
-10-40	3/37.>			CLW ADO: 08-14-07 BY INSP CLW AD: 76-07-12 BY UPS CK



# Turbine Aircraft Services, L.L.C. AIRFRAME LOG ENTRY S/N: 3213027

PAGE: 1 of 2 DATE: 2-26-09

#### TACH: 3764.5

#### HM: 1954.2

Accordance With Part 43 Appendix (D) Insuestier Suite. Pump PN 215CL S/N N57598. Territoria Inventigación Pump PN AA4A3-1 Remark Name Laming Steam Strutt And Serviced. The Park Bots And Bushings. Manager Chieffer Dentine And Serviced The Survey And Botts in Nose Gear Drag Brace. The Bottom Bottom Wicse Gear Torque Links. Hoses PIN 63901-31 The Committee Committee of Pt 63900-122 Temporal Service (Temporal 45-78) To Tube PN 092-308-0. Income Teach Left And Fight Brake Disc PN 164-21600. The Committee Last Ann Fight Braile Linings P.N. 066-06200. To PN 535C35-6 SN 83120254.

- 16. Installed New Left Main Tire Tube P/N 302-246-401.
- 17. Installed New Right Main Tire P/N 606C86-6 S/N 83130412.
- 18. Installed New Right Main Tire Tube P/N 302-246-401.
- Installed New Left Outboard Wheel Half P/N 162-08702.
- 20. Installed New Left And Right Lower Brake Hoses P/N 63901-17.
- 21. Installed New Right Brake Insulation Shim P/N 068-01100.
- Installed New Left And Right Main Gear Actuator Attach Pins P/N MS20392-2C37.
- Installed New Left And Right Forward Outboard Aileron Cable Pulleys P/N MS20220-1.
- 24. Installed New Vacuum Regulator Filter P/N B3-5-1.
- 25. Installed New Push To Talk Switch.
- Installed New Aircraft Battery P/N G-35 S/N G02424402.
- 27. Installed New Oil Filter Door Hinge P/N 65291-03.
- 28. Installed New Co-Pilots Overhead Rheostat P/N 456-732.
- 29. Installed New Exhaust Heat Shrouds P/N 38159-02 S/N 38162-06.
- Installed New Center And AFT Mufflers P/N PIM004 S/N IMT11-0001 And S/N I1LL68-0008.

-Continued-----

## Turbine Aircraft Services, L.L.C.

MODEL: PA-32R-301 N: 848T AIRFRAME LOG ENTRY S/N: 3213027

PAGE: 2 of 2 DATE: 2-26-09

AFTT: 3764.5 TACH: 3764.5 HM: 1954.2

- Installed Overhauled No.#5 Cylinder Exhaust Stack P/N 38137-07R S/N IEH65.
- 32. Installed New Elevator Trim Drum Bearings P/N 452413.
- 33. Set Elevator Trim Tab Cable Tension.
- 34. Installed New Left And Right Fuel Cap Gaskets P/N 462-056.
- 35. Installed New Left And Right Flap Attach Hardware P/N AN3-11A.
- Installed New Left Wing Lower Foward Spar Cover Panel P/N 63942-00.
- 37. Installed New Induction Air Filter P/N 3A-BA104.

- 38. Serviced Hydraulic Power Pack Reservoir.
- 39. Serviced Brake Reservoir.
- 40. Lubricated Aircraft As Required.
- 41. Completed Satisfactory Gear Retraction Checks.
- Complied With A.D. 2009-02-03 Effective Date 2/9/09 Precision Airmotive Fuel Servo Plug Inspection. Installed New Gasket P/N 2577258.
- 43. Cleaned And Serviced Aircraft.

I Certify That This Aircraft Airframe Has Been Inspected In Accordance With An Annual Inspection And Was Determined To Be In Airworthy Condition

For Return To Service At This Time, Reference To Work Order 09-5695 Dated 2-26-09

FOR: Michael Harbison
Turbine Aircraft Services, LL.C.
5831 Tulakes Ave. Hangar 16, Wiley Post Airport
Bethany, OK 73008

ASP # 44470224 IA

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	airs and Alteration Certificate Number of or other specific entries.)	
DATE		_			
	111.00. Installation Don Rev. 1 date Weight and Bala New Empty V New Empty W	PAD-1 Altimet 30A Altimeter he I/A/W STC S hed March 1992 ance computed VT 2312.40	er. in standard locat SA1572CE-D Inst . Tested aircraf and placed in Air New Useful Lo O New Moment	ad 1302.60	
	Calvin Chris		IX2R9	914K	
		8			

YEAR: RECORDING **TODAYS** TOTAL **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of TIME SERVICE Technician or Repair Facility. (See back pages for other specific entries.) DATE Date 1.12.2010 Eng Type. AIRCRAFT D&B ENGINES 5508 N. Rockwell Bethany, OK 73008 USA Faa CRS# HX2R888K (405) 495-0457 Fax (405) 495-9021

Turbine Aircraft Services, L.C.

AIRFRAME LOG ENTRY S/N: 3213027

PAGE: 1 of 1 DATE: 3-12-10

METE 3999.3

63

HM: 2191.8

### INSPECTION ITEMS

- Campleted An Annual Inspection Using Part 43 Appendix (D) Inspection Guide.

## **ARTHWORTHINESS DIRECTIVES AND SERVICE BULLETINS**

- Found A.D. 2009-02-03 Precision Airmotive Fuel Servo Plug Gasket Complied With At Overhaul By Martin Induction Systems Inc., Dated 1-6-10 W/O 5829
- Compiled With A.D. 2008-14-07 Effective Date 8/14/08. Lycoming Fuel Injection Lines Using MSB342E. No Defects Noted. Reinspect In 100.0 Hours Or

### **MISCELLANEOUS AND REPAIRS**

- Recaired Lower Cabin Corner Crack.
- Note: ELT Battery Due Replacement May 2010.
- · Lubricated Aircraft As Required.
- · Serviced Aircraft Battery.
- Serviced Hydraulic Gear Power Pac Reservoir.
- · Cleaned Fuel Screens.
- Installed New Nose Tire, P/N 505C66-5 S/N 00312131.
- Completed Satisfactory Gear Retraction Checks. Emergency/Normal.

That This Aircraft Has Been Inspected In Accordance With An Annual Inspection And Was Determined To Be In Condition For Return To Service At This Time, Reference To Work Order 10-5978 Dated 3-12-2010.

FOR:

R: Michael Harbison
Turbine Aircraft Services, L.L.C.
5831 Tulakes Ave. Hangar 16, Wiley Post Airport

ASP 003398356IA

Bethany, OK 73008

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alteration</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)				
DATE								
		A.	Ada	Aircraft Painting, Inc.				
	2		accomplis current regu	craft or identified part was repainted. All shed work inspected in accordance with ulations of the Federal Aviation Agency and				
	ap	oproved for	or return to s	service.				
				De AND 156841855 TA.				
	P	O. Box 2		Claret F7029				
		da, OK 7 egistratio I		Brown Sugar Met. F6216				

HEE! Recommend or Repair Facility. (See back pages for other specific entries.) CALDER CO. B. C. B. C. B. C. S. C. C. G. C. P. S. C. P. S. C. L. S. C. S San Phase Committee Hauger #3-C Berhany, Oklahoma 73008 130 Se 5/()2539

100 Fe Se 5/()2539

100 Fe Se 7/2

100 Fe Se 7/2 The Earth of the Second BURNLEY. Date 4-28-2011 ELANGE ANATION, INC. — WILEY POST AIRPORT — BETHANY, OK 73008 11-4-2011 Airframe FOR PRINCIPALITY SIN SELECT Text 400.7 selection with new o-rings. Replaced brake linings on both main wheels. Serviced and bled trace of them with A/S Fluid 4. May A&P 3228297 Assumon WO# 9551

YEAR:	MAKE Piper MODEL Pa-32r-301 S/N, 3213027 REG. NO: N848T WORK ORDER: 50147	Turbine Aircraft Services LLC 5831 Tulakes Ave, Hangar 16 Bethany, Oklahoma 73008	DATE: 5/9/2011 A/C TSN: 4127.5 HOBBS: 2321.4	of s.)
DATE	Airframe Entries			_
	(10) Inspected and ser (11) Installed new vac (13) Installed new vac (14) Serviced brake re (16) Installed new batt (19) Installed new batt (19) Installed new left (24) Installed new left (26) Installed new left (29) Installed new left (29) Installed new left (32) Installed new righ (33) A.D. 95-26-13, El under W/O # 9037, and under W/O # 9037, and under wide re-inspection in 10 (36) Installed new left good. (37) Installed new left (39) Installed new left (40) Installed new righ (41) Resealed and ser	uum filter P/N B3-5-1. npass. P/N C2200. S/N PS407. Swung compass. pservoir. pery relay electrical boot cover. P/N MS25171-4S. pilots master cylinder. P/N 10-30. Bled brakes. battery. P/N BS2166. Battery expires Jun/2013. Completed FAR 91.207 wing fuel sump. P/N 491-806. Fueled wing, no leaks noted. s 4ea. P/N AN4-20A on left and right flap torque tube. aust manifold inlet duct. P/N SCAT12. main gear tire. P/N 301-028-006, S/N 10722105 and tube. P/N 302-246-40. t main gear tire. P/N 301-028-006, S/N 10722112 and tube. P/N 302-246-40. t main gear tire. P/N 301-028-006, S/N 10722112 and tube. P/N 302-246-40. to woil cooler hoses. Found Para (b) 2 complied with by D&B Engines C woil cooler hoses installed. Inspected oil cooler hoses per Para (a) 1, no 100 hours or AFTT 4227.5. Oil cooler hoses due replacement Jan. 10, 2016 outboard fuel sender. P/N 755-049, S/N 1784 with new gasket. P/N 98531 e wheel bearings. P/N 214-00200, and races. P/N 214-00300. main gear wheel bearings. P/N 214-00400, and races. P/N 214-00100. t main gear wheel bearings. P/N 214-00400, and races. P/N 214-00100. t main gear wheel bearings. P/N 214-00400, and races. P/N 3016. viced nose gear shimmy dampener. D. 2010-15-10. Effective date Aug. 31, 2010. Inspected control wheel sha	7 (d) ELT Inspection.  01. Serviced and leak checked. 401. Serviced and leak checked. RS# HX2R888K on Jan. 10, 2010 defects noted. Oil cooler hoses 8 or AFTT 4995.0 -800. Operational and leak check	
		1 of 2		
				-

WITE	<ul> <li>44 Complied with Service Bulletin 10928. Inspection for cracks in engine mount. No defects noted. Engine mount due inspection in 100 hours or ACTT 4227.5.</li> <li>45 Complied with Piper mandatory Service Bulletin 1161. Found right wing rib cracked at station 49.25. Installed rib flange repair int. PN 767-398, no further recurring inspection required for right wing rib. Inspected left wing rib at station 49.25, no defects noted.</li> <li>45 Complied with Piper SB 1216A. Inspection of aileron rib. Left and Right. No defects noted.</li> </ul>							
		ent(s) items identified above were repaired and inspected in accor-		-				
	DATE: 5/9/2011	SIGNED		Г				
	JANE 332011	Ryan Morphew, License: 003109029IA	Work Order: 50147 Printed by EBis 3 (datcomedia.com)	E				
			(dateonedia.com)					
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		2 of 2		-				
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S.)

TARE THE				Inspections, Tests, Repairs and Alterations dorsed with Name, Rating and Certificate Number of air Facility. (See back pages for other specific entries.)
certifications or	fied under In file. All was and is app	FAR23.85 ork was poroved for	3Criteria. Burn performed IAW return to service	
Reinstalled v	Tach 4214 d installed ser wheel assy. Al	rviceable us I work perfe	ormed I/A/W PA32R	in L/H main tire, Aired tire to proper pressure301 maintenance manual instructions.

TEUR	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Entries mu	st be endorsed w	ith Name, Rating ar	pairs and Alteration nd Certificate Number of for other specific entries.
SATE							
15-21-3	012 Tach	& Total T	Time 4222.0	N848T	PA32R-301	S/N 32-13027	Airframe Log

Drilled drain holes for S.B. 977, checked window sealing and found satisfactory at this time. No rust or bund on rear wing attach fittings. Note this is not a full compliance with S.B. 977. Lubed all flight controls. designed trim jack screw. Lubed landing gear system. Jacked aircraft and performed gear retraction test & gear extension checks. Found gear warning horn switch actuator broken, installed and adjusted new serviced gear hydraulic Power pack. Checked all gear lights and born with no faults noted at this time. Cleaned and repacked all wheel bearings. Inspected brakes, seake fluid. Aired tires to proper pressures. Inspected inside wings and lubed. Inspected and lubed in aft. Installed 14 VDC placard at external power door. Performed post inspection ground runs and found Altimeter / Transponder cert. due 04-28-2013. AD 95-26-13 oil cooler hoses due replace by 01-2016 time 4995.0. Complied with AD 76-07-12 mag sw. ops. Check due ea. 100 hrs. Up dated AD note list. All All schecked through issue 2012-06.

The same of the sa Brewer 3442166 IA Lawy Brewer Central Aviation Southwest LLC.

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE				

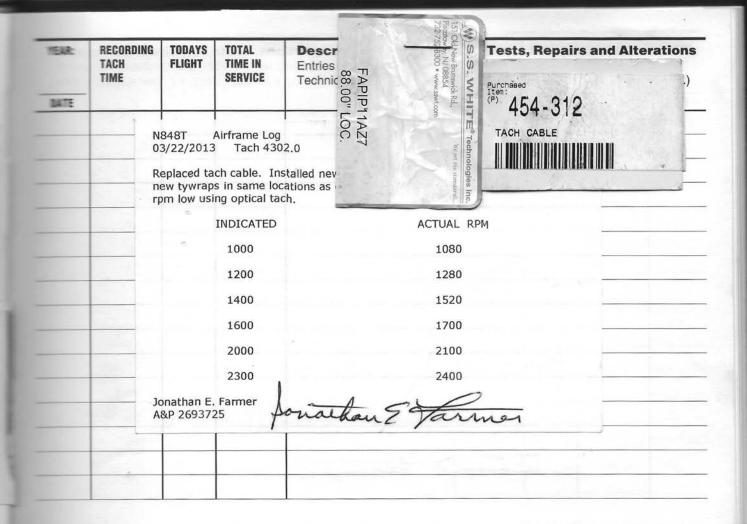
Tach 4222.0 Hrs. N848T PA 32R-301 S/N 32-13027 Airframe Log

Serviced, charged and installed new Gill battery G-35, S/N G02694880. All work performed I/A/W Gill battery installation instructions and PA 32R-301 maintenance manual instructions.. Ground run aircraft and checked charging system.

Larry Brewer A&P 3442166 Lowy Bour Central Aviation Southwest LLC.

S/N 32-123027 Airframe Log 06-23-2012 Tach 4230.0 Hrs. N848T PA32R-301

Removed R/H main wheel assy, Visual inspected and reused tire. Installed new 600x6 tube. Reassembled wheel assy, and reinstalled. Aired tire to proper pressure. All work performed I/A/W PA32R-301 maintenance manual instructions. Larry Brewer A&P 3442166 Central Aviation Southwest LLC



YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Entries must be endorsed with Name, Rating and Certifica Technician or Repair Facility. (See back pages for other specific pages)	te Number of
DATE				200 dees 2200 dees 200 dees 2	
	In Cr (1 me when the cr (1 me	spected the necked and 0), no defected on 0), no defected on 0, no	is airframe I I lubed contrects found. I rked with ye gs. Perform operations replaced vacuing A27432 off, a 06/2015. (LT switch to lar bolt cover ue 2013-11. Introl Cables' inspection discondine TT44	TTAF 4304.2 Hour Meter 2507.4  AW PA-32R-301/301T Maintenance Manual Checklist. Fols and landing gear. C/W S.B. 1245A, Para (1)thru Resafetied turnbuckles with .041 safety wire single wrap sellow torque seal. Cleaned, inspected and packed all led gear retraction and extension, both normal and normal. Serviced all struts with MIL 5606 fluid and um regulator filter, P.N. B3-5-1. Replaced ELT, Narco S.N. 60399 on. Installed new ELT battery, Aviall, P.N. Checked ELT IAW FAR 91.207(d). Reattached connector ELT-ops normal. Replaced one sheet metal screw on with 10-32 rivnut and AN525-10R8 screw. Checked C/W AD2013-02-13, Eff; 03/11/13, "Horizontal by C/W S.B. 1245A Para(1) thru (10). No defects use TT6304.2 or NLT 06/2020. C/W AD 2011-26-04, Eff; Injector Lines" by visual inspection-no defects found. 04.2. C/W AD 76-07-12, Eff; 09/09/77, "Bendix inspection-ok. Next inspection due TT4404.2.	
	I ce an	ertify this a airworthy	airframe insp condition.	Dected IAW Annual Inspection and was found to be in	
	Jon A&B	athan E. F 2693725	Llan armer	Zyarmer	

tions r of ries.)

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE				, The same pages for other specific entries.

## O'NEILL AIRCRAFT SALES & SERVICE

7/02/2014

Norman, Oklahoma N848T Hobbs: 2577.6

ACTT: 4369.7

Jacked aircraft. Cleaned, inspected and packed wheel bearings. Replaced Lt. and Rt. main tires and brake pads PN: 066-06220. Lubed gear. Ran gear retraction, both normal and emergency. Power pack and brake fluid serviced. Battery serviced and charged. Ran operational light check. Adjusted aileron stabilator and rudder cable tension per PA-32R-301 maintenance manual. C/W FAR 91.207D ELT test and battery due 6-2015. C/W AD 13-02-13 stabilator cables by inspection. C/W AD 76-07-12 mag switch by ops test. C/W MSB1161 rib inspection by visual inspection, LH wing only, RH wing terminating action on 5/9/2011. Next inspection due 4469.7 ACTT. C/W MSB 1092B engine mount inspection and no cracks detected. Next due at 4469.7 ACTT. ADs checked through 2014-12. Replaced LH MLG indicator bulb. Cleaned battery box corrosion and painted. Cleaned and treated corrosion on vertical stabilizer under dorsal filter. I certify that this aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy condition at this time.

James Hanger IA3322759AP

ACCC APPE OF F. DATE CRS / AVIO	HAS ORDANCE WITH FENDIX F, AND MEI A.R.91.413  E: 1/13/15 SIG. AT2R702K NICS SERVICES I	ETS THE REQUIREM	rections, Tests, Repairs and Alteration sed with Name, Rating and Certificate Number of acility. (See back pages for other specific entries)  ENTS
MURI	O'NEILL	AIRCRAFT	SALES & SERVICE
		Norman,	Oklahoma
	7/16	6/2015 N848T	Hobbs: 2653.0 ACTT: 4443.5
	Battery service and battery du inspection by Next inspection cracks detected battery box conductory. Replacements aircraft has leaves and battery.	ted and charged. Ran operation as 8-2017. C/W AD 76-07-12 visual inspection, LH wing of the visual inspection, LH wing of the visual inspection, LH wing of the visual inspection. LH wing of the visual inspection and painted. Next due at 4543.5 ACTT corrosion and painted. Reattack aced ELT mount tray. Sealed been inspected in accordance to be in airworthy condition.	ency. Power pack and brake fluid serviced.  In al light check. C/W FAR 91.207D ELT test It mag switch by ops test. C/W MSB1161 rib Inly, RH wing terminating action on 5/9/2011.  ISB 1092B engine mount inspection and no Is ADs checked through 2015-12. Cleaned Indicated duct at throttle body. Replaced ELT I eaking rivet on Lt. fuel cell. I certify that this I with an annual inspectionand was I with at this time.  Ryan O'Neill

O'NEI	LL AIR	CRAFT	SALE	S & SERVICE	c enti
		Norman,	Oklahoma		
	8/04/2016	N848T	Tach: 4483.4	ACTT: 4483.4	
MSB 10 ADs che Rt. hand Lt. recog accorda conditio	192B engine mour ecked through 201 I riser assembly (Fignition light assen	ection, LH wing on the inspection and no 6-15. Replaced ce (38137-07). Both publies (H7604). I c and inspection and	enter muffler assembly	t 4643.4 ACTT. C/W tt due at 4643.4 ACTT. (K67517-00). Replaced Welding. Replaced Rt./ ft has been inspected in e in airworthy O'Neill	

Est	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	CALVIN TAFF ELECTRONICS INC. (405)789-1268 R.S.IX2Rs 5601 Philip J. Rhoads Ave. Hanger #3-C Bethany, Oklahoma 73008  TXP #1 Mfg. By Gasmin M# GTs-330 S# 84132534  TXP #2 Mfg. By M# S# has been tested, inspected and found to comply with FAR 91.413.
BATTE				Alt #1 Mfg. By that led M# 553378-3 S# 505600
				has been cert. by 1828919 on 8-3-2017 to an altitude of 20 thousand feet.  Alt #2 Mfg. By 50600 M# 500 74 A S# 20600 6
				has been cert, by Tro Raight on \$-2-17 to an altitude of 25 thousand feet.
				Static/Encoding system has been tested, inspected and found to comply with FAR 91.411.
				FAR 91.411.  Reference WO# 14000 by CC Dr Date 8-8-2017
	OZNIE		AIDC	RAFT SALES & SERVICE
	UNE		AIRC	RAFT SALES & SERVICE —
		10.7		
_				
				Norman, Oklahoma
		9/01/20		
			017	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3
		Jacked	017 aircraft. Cle	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear.
	Ran g	Jacked ear retracti	aircraft. Cle	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. anal and emergency. Power pack and brake fluid serviced.
	Batter	Jacked ear retracti y serviced	aircraft. Cleson, both normand charged.	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test
	Batter and ba	Jacked ear retracti ry serviced attery due 9	aircraft. Cleson, both normand charged.	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib
	Batter and be inspec	Jacked ear retracti by serviced attery due section by vis	aircraft. Cleson, both normand charged.	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W
	Batter and be inspec MSB	Jacked ear retracti y serviced attery due 9 ction by vis 1092B eng	aircraft. Clean on, both normand charged. 9-2019. C/W sual inspection	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W spection and no cracks detected. Next due 4693.3 ACTT.
	Batter and be inspec MSB ADS of Repla	Jacked ear retracti ry serviced attery due 9 ction by vis 1092B eng checked thr	aircraft. Clean, both normand charged. 9-2019. C/W sual inspection mount inspection and cough 2017-1's in Lt. brake	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W spection and no cracks detected. Next due 4693.3 ACTT. 7. Replaced Rt. main tire with new Goodyear (606C86-6) tire. caliper. Replaced outbd. sending unit gasket on Lt. fuel tank.
	Batter and be inspec MSB ADs o Repla Adde	Jacked ear retracti ry serviced attery due 9 ction by vis 1092B eng checked thr iced o-rings d surface w	aircraft. Cleon, both normand charged. 9-2019. C/W sual inspection mount inspection mount inspection as in Lt. brake washer to screen	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W spection and no cracks detected. Next due 4693.3 ACTT. 7. Replaced Rt. main tire with new Goodyear (606C86-6) tire caliper. Replaced outbd. sending unit gasket on Lt. fuel tank. w in Rt. fuel tank and replaced two rivets. I certify that this
	Batter and bi inspec MSB ADs o Repla Adde	Jacked ear retracti ry serviced attery due 9 etion by vis 1092B eng checked thr iced o-rings d surface w aft has bee	aircraft. Clean, both normand charged. 9-2019. C/W sual inspection mount inspection mount inspected in Lt. brake washer to screen inspected in	N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W spection and no cracks detected. Next due 4693.3 ACTT. 7. Replaced Rt. main tire with new Goodyear (606C86-6) tire. caliper. Replaced outbd. sending unit gasket on Lt. fuel tank. w in Rt. fuel tank and replaced two rivets. I certify that this in accordance with an annual inspection and was
	Batter and bi inspec MSB ADs o Repla Adde	Jacked ear retracti ry serviced attery due 9 etion by vis 1092B eng checked thr iced o-rings d surface w aft has bee	aircraft. Clean, both normand charged. 9-2019. C/W sual inspection mount inspection mount inspected in Lt. brake washer to screen inspected in	Norman, Oklahoma  N848T Tach: 4593.3 ACTT: 4593.3  aned, inspected and packed wheel bearings. Lubed gear. nal and emergency. Power pack and brake fluid serviced. Ran operational light check. C/W FAR 91.207D ELT test AD 76-07-12 mag switch by ops test. C/W MSB1161 rib n, LH wing only. Next inspection due 4693.3 ACTT. C/W spection and no cracks detected. Next due 4693.3 ACTT. 7. Replaced Rt. main tire with new Goodyear (606C86-6) tire caliper. Replaced outbd. sending unit gasket on Lt. fuel tank. w in Rt. fuel tank and replaced two rivets. I certify that this
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