AIRCRAFI ANCE MAINTENANCE RECORD KEEPING SYSTEM

## AIRFRAME MAINTENANCE RECORDS

N33532

S/N 28-7525203

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
	508.0	TOTAL broug	ght forward from previous page
1-3.05			Replaced metal spriner with TCB
		2	composites PN TCB/422-00 Composite
			spenier. W+B + POIH updated.
			du propeler lon
			Julius Mille + 26525761 AIR
11/20/0	6 5123.	00 5123.	as Obward All INSBECTION Panels; CHeck
			CABles Pulyes AND CONTROL SURFACES
I certify	that this A	Groraft N3	ATTACHING POINTS. INSPECT WHEN
Inspest	in accord	determined	ANNIAL and BRAJERS, ARRIVACE BRAJER
	v condition	BART TO THE PROPERTY OF THE PR	MINNINGS MIZERCATZ GENERING
	MARY	m 7150	cirry GRAR MISORS. OHECK Frel syste
Dem	1/20/0	6 lespection	Cham GAS and FOR.  Cham GAS and FOR.  CNAD GS-22-02 CONTROL WA
-			INSPROTED FOR CRACKS. INSTALL
5	LT.		Nossumpel ferring. ELT PARTO Removed for
SECOND SECOND		7674.1	
		+ 0466	Produced RACARRED INSTRUMENT PANG
1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1bs		Engendo Jitaeiro Al 11402326
	5074	SUB-TOT	TAL this page

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING	NG WORK
		TOTAL brou	ight forward from previous page	
			American Aero Services, Inc.	
		289	American Aero Services, Inc.  Taunton Municipal Airport (TAN)  East Taunton, MA 02718	
	AL DELLA	a meak	Model: PA28-140	
		Reg #	#: N33532 Make: Piper	
			" that this Alreraft has been inspected in	
		ANN	NUAL Inspection and was determined and lubricated all	
		ACK	Model E-01 and updated weight and balance	11/20/06 1122 13
(185)	Samo			
		ched	cking batteries for leakage cach and control wheels.	
25/27/1	NO.	-22-	02 by inspecting for Cracks in placed Oil Cooler	
of all	e El S. Chi	hose	se with new 111F41/-000000, 0000	
AN INS.	100 A		in eight years or 1000	
104		hrs.	Replaced Cellular vacantator filter B3-5-1. Removed	Charles of the State of the Sta
		and	replaced vacultilities and broke nins inspected	
图公人	et 21	lining	e calipers and lubricated brake pino, implementation of the calipers and lubricated brake pino, including the calibration of the calib	
	23/15		ael R Dupont 26525761 A&P, IA	03 1 7 S 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
0 0-		NICH	all a de	
7 - 1 - 2 M	795-5-0			
FIZHE	200			
202	1200011			
200	i whi			A See Market Alike
	42 24 14 14			20年20年1月1日中国的基立
				20110.1
MEDICAL STREET, CONTRACT OF THE STREET, STREET				
	的是一种人类的是一种大型的一种,但是一种大型的一种一种的一种。			

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
		TOTAL brou	ight forward from previous page
12-13-08		5184.6	Applaced Rear CADIN WINdows with
12-13-00			Great Label Aero Products part # 50-W/6-1020
			AND SC-W16-1021. Replaced 4 cowling latch
			Dec to 10 11 P. 00 part # 484291.
			Januar D Jones 2178993 A+P
		13.000	
4/1/29			REMOVED DEFECTIVE TACH CUBYE 1858Y
1/2/01		77	AND INSTALLED NEW PIPIER P/N 486-570
			Thet early ASSY, ENGRUN UP MOND
			OPS CK OK. Jame & Don't ASP 1917057
	STATE OF THE PARTY.		
(a) IREE	AFT SPRUCE		
PO:	STATISTICS OF THE PERSON NAMED IN COLUMN TO SERVICE OF THE PERSON NAMED IN COL	TO STATE OF THE PERSON NAMED OF THE PERSON NAM	
PO:	891546	TO STATE OF THE PERSON NAMED OF THE PERSON NAM	15081 P/N: @173357 LOC:  TACH CABLE  Date: 12/10/08 Rev: AI Loc: 6641G23B Genuine Piper Part Shelf Life: No  Cure Date:
PO:	891546	TO STATE OF THE PERSON NAMED OF THE PERSON NAM	PIPER Date: 12/10/08 Rev: AI Loc: 6641G23B Genuine Piper Part Shelf Life: No  Cure Date:  REMOVIED NOSE WHOLE FAIRING
PO:	891546	TO STATE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PAR	Date: 12/10/08 Rev: AI Loc: 6641G23B Genuine Piper Part Shelf Life: No  Cure Date:  HEMOVIED NOSE WHISTEL FAIRING  FO MAKIE GROUND HANDLING BEHTER.
PO:	891546	TO STATE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PAR	Date: 12/10/08  Rev: ACH LOC:  Fiper Loc: 6641G23B  Genuine Piper Part Shelf Life: No  Cure Date:  TACH CABLE  Cure Date:  Formali: Ground Handrick Bishtsh.  WHEN CHANGE NECH GIBLE.
PO:	891546	TO STATE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PAR	Date: 12/10/08 Rev: AI Loc: 86416238 Genuine Piper Part Shelf Life: No  Cure Date:  TACH CABLE  Cure Date:  FOR MAKIE GROUND HANDLING BIEHTER.  WH + BAL CHANGE NECH 10-1845.
PO:	891546	TO STATE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PAR	Date: 12/10/08  Rev: ACH LOC:  Fiper Loc: 6641G23B  Genuine Piper Part Shelf Life: No  Cure Date:  TACH CABLE  Cure Date:  Formali: Ground Handrick Bishtsh.  WHEN CHANGE NECH GIBLE.
PO:	891546	TO STATE OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND PAR	Date: 12/10/08  Rev: ACH LOC:  Fiper Loc: 6641G23B  Genuine Piper Part Shelf Life: No  Cure Date:  TACH CABLE  Cure Date:  Formali: Ground Handrick Bishtsh.  WHEN CHANGE NECH GIBLE.
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				DESCRIPTION OF WORK PERFORMING WORK
DATI	E	OTAL TIME IN	TACH OR RECORDING METER	
2000	9 SE	RVICE	TIME	t from provious page
			TOTAL bro	ught forward from previous page
1 AUG		a west	5246.5	on This Date in 100-th insp was Done
260	42.3.40	- 58	Mr. M. C.	ON THIS DIRCRAFT. ALL WHEEL BEARINGS
4.44		1630		UNERTE CLIENVED, INSPECTISO WAS RIZPAGEED. BOTH
		FLV	14 生	NOSIE WHISTEL BAGS AND RACES WIERE RISPLACIED
944 61	21 = 14	6.4	1 1600	NOSIE WHITELE (SAGE MIERE REPLACIÓN AND BRANCES BOTH MANN FIRES WIERE REPLACIÓN AND BRANCES
				BOTH MANN FIRES WISHERD. NEW VIENTICAL CARD INSPECTED MOND SIENVICIED. NEW DIENTICAL CARD
			XA. TE	EMPRECION WAS (NEMERO) IN PLACE OF ORIGE
				Compass, PAI. 100 UNS CASTON FO COMPASS ROSE HAND CHIBRATES COMPASS. Me HAKISH FO COMPASS ROSE HAND CHIBRATES
				SEE FILA FORM 337 FOR DISTALLS. BLF WAS TESTED
				AND INSPECTED 1/4/W FAR. AND MANUFACTURES
		` `		NSTAUCTIONS AND FOUND to OPERATE CORRECTLY.
			1	TIL FIT controls insp. AD 69-22-02 C/a
			1	By inspecting for crosets in control wither.
ACT OF STREET			-	reception Tomb THIS HINCRIANT WAR
			/	NSpection // 100 HR INSpection AND
			K	ours to BE IN ARWORTHY CONDITION.
			11/4/16	James & Don't
				( ARP 1917057.
716		52		I cientify THAT THIS MIRCROPET WAS
		76	- la	15 PECTISO 1/19/W A ANNUAL INSP AND
			Fe	UND to BE IN AIRWORTHY CONDUCTIONS
				James Regulario
				4845061918
				THER ENTRIES
			10	FUPTIONE. D. R. Cham Courses
			-	1415 1 PP 3422310
		CUP T	OTAL this na	

DATE	IN SERVICE	RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
		TOTAL brou	ight forward from previous page
25un		5316.8	Removed Existing-GILL G-35 AMERRAFT
CA U III		Letter , 25	BATTERY AND INSTACCED NEW GILL G-35
			FAA-PMA AKRCRAFT BATTERY 9/1502505920.
			AIRCRAFT Spuce invoice #780569. 12,8VDC
			AT INSTACLATION AFFER SERVICE ING
			BATTERY WITH GILL ELECTROLYTE AND
			12 HOUR CHARGE. ENGINE START AND
			ELECTRICAL SYSTEM TEST GOOD.
			De Cheuz, Owner PP 3422310
ISEP !	5330.0	85330.1	08 OPENIED UP BIRCRAFT FOR INSPENSION.
		1.3532	LUB ELEV TRIM JACKSCREW. INSPECTED
			nee Polligs mas ears was. Trekiso Ale
	3.90		AND CLIANIED, INSP AND RISPACKIED WHEEL
	3/3		BISARINGS. C/W HD 69-22-02 BY INSP
			Control vHBELS FOR CRACKS. C/W AD
			2010-15-10, SHMF WAS RETAINED IN
	PAL		UNIVERSAL JOINT BY 2 BOLTS IN EACH
			SHAFF MACO WAS DISTIRMINED to BOZ
			splistmetory. M. L. G TORAUS LINK
			WERE INSPECTED AND FOUND TO BE
			TYPE. P/N 78033-000 BNO ARE NOT SUBT. ECT
			TO AD 72-8-6.
			Date 1537 10 Tach Time 5330.08
			I certify that this aircraft/engine has been inspected in accordance with an accordance with accordance w
			been found to be in an airworthy condition.  James E. Dent A&P 1917057
	HELEN STATE OF THE	NAME OF THE PARTY	James E. Dent A&P 1917057
			Yours S 6 Jonax

TOTAL

DATE	TOTAL TIME IN	TACH OR RECORDING METER TIME	SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
UATE	SERVICE		ight forward from previous page
2010			
		5330.08	
rit D	este 81	TTS	THE TREE TO THE TOTAL OF THE STATE OF THE ST
2- RE11	spiction	NEX	INSTRUCTIONS AND FOUND TO OPERATE SATISFACTORY
Ma	vm.		James & Dent Athyros
		Was I	
1			
-			Date 15410 Tach Time 5330.08
4 11		->->	I certify that this aircraft has been inspected in accordance with an annual late bear inspection and has
	()		been found to be in an airworthy condition.
			ZI mil Gass
	3.335		AQP (504194)
		6330 N	REPLACED LANDING LIGHT BUCB WITH
1SEP		יט,טכענ	FAA/PMA BEQ4509.
			D.R. Cheur, owner
			PP 34223)0
135150	4 -	5334.0	6 Rismoviso VAC PUMP 211 CC 5/N/1456448
			AND INSTALLED REBUILT 211CC S/x 142218.
			TORQUE mt rusts, OPS CK AND LBAK CK OK.
A Sea A			James & Don't 141917057
2010 60CT		5338,08	Removed AND REPLACED WING-WALK APPLIQUE
			ON RIGHT WINK-, FLAP, AND STEP USING 3M
			#610 NOW-SKID. Removes OLD ADHESIVE WITH
			3M # 08987 CLEANER, SEALED EDGES WITH
			3M EDGE SEACING Compages.
			D.R. Cheuz, owner
			AP 3422310
			L this page
		TOTAL-C	arry forward to next page

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
2010		TOTAL brou	ght forward from previous page
6000		5358.08	REPLACED ALTERNATOR BELT WITH GATES
700			13A0850 9335 XL SUBSTITUTED FOR FARMA
			PERER PN 73965-015 TAW AC 23-27.
19		E MANAGE	Reinstacces SAFRETY ON EXTENSION ARM BOLT.
			TEST RUN OK. DIR. Chew owner
			PP 3422510
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 3 4 4 5 E E E E E E E E E E E E E E E E E
19oct	37 5 5		C/W AU INSTRUCTIONS INSTALLING
			540 5401944 CH. A/C OK to USE
	270.412	34.50	UN LEGOSO Auto Fuel. SEE FHATORM
	1 (1) 1 -2	tidan E	337 060 190ct 2010. James & Dont
	76.0	, izhal	(MAP 1917057
	Male	B) (2)	State of boundary Affected Historial Follows 12
6 oct	2011	5411.86	ON this DATE A wooth wise ours
			complienties. ALL WHEEL BRGS WERE CLEANE
			INSP AND REPACKED. BOTH MAIN TIMES WERE
Taspti	17 TO	preten,	Rotated ON WHISELS. Ale WAS LUB. ALL FLT
Ectw	AS W	HORES	CONTROLS WIERE CHECK FOR FREEDOM
AND te	SPER 4.	toris	MAND FRANCEL. BATTERY WAS SERVICESD.
AND MY	ANUS.	AND POUR	y AD 69-22-02 C/W BY INSA OF CONTROL WHE
INSTRO	a off	correction	D Kon erners. CLEANED AND EHECK STUB
To oppos	30 1630	ys 1 x DAT	E AND STUB TULIN HREA FOR DISSIMILAR METAL
NEW I	REPLACE	nich	CORROSION. AND FRENTED WITH ZINCHROMATE.
WATE	MAR 2	011	REPLACED 2 BOCKS & NOKS. I CERTIFY THAT THIS ONE WAS
1	as all	500	INSPIRETION WAYOUTHR INSPECTION AND FOUND
Jane	P19170	5 1	To BE IN HERWORTHY CONDITIONS -
() IPO			James & Don't ARC 1907057.
		SUB-TO	TAL this page
		TOTAL	Carry forward to next page

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
2011	5411.86	TOTAL brou	ught forward from previous page
6 oct		5411.86	- 1 - Lack Time 54/1.86
			been found to be in an airworthy condition.
			11/8/1006194IA
ana		5411.86	TOWERD CLOSWED GARRED SPARK PLUGS.
80cT		5/11.00	POTATED BOTTOM/TOP AND TORRUED TO
			20 #B-FT. DURCH CHOUSE
			AP3422510
8007		5411.86	
29 Oct.			Resealed both MAIN LANding GEAR STRUTS.
			Serviced with MIL-H-5606 Hydraulic fluid
			AND Nitrogen. Checked for terks, O.K.
			Aircraft returned to service. Janual John
			A+P 2178993
AND RESIDENCE OF STREET, STREE	THE PERSON NAMED IN COLUMN		
18001	5479.18		on this Date A 100 HR LAISP WAS COMPLETED.
			All FLT confrols CNAND LUB. HIL WHEELS
			REMOVED AND WHIEL BRGS CLIENNED, INSP AND
			REPARTED, WHERES REMESTALLED AMO BRADES
			INSPIZE FIED. BATTERY BOX WASHED OUT AND
	0	CPLACIN-	PRISATED FOR CORROSSION MEN G-35 GILL
IZCT BAY	1001= 17		BATTERY INSTALLIED. AD 69-22-02 efw BY
124	201	-	Use of confect wersel PIN MREA. TELF.
			TIES TED MAD INSPECTED / PAW MANUE & FAR INST
THAT	THIS MY	2 was	INSP /A/W A 100 HR INSPECTION AND FOUND TO
Buz U	V ALRU	JOR tot	Constron. James & Dent Atp 1917057
		SUB-TOTAL to	
	51470 10	TOTAL—Carn	of forward to next page

The second secon	SERVICE	TIME	SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
012	5479-18	TOTAL brough	it forward from previous page
		Date: 9-21-201 Tach: 5479	
		D, and Piper m	is Airframe has been inspected IAW an Annual Inspection IAW FAR 91,409 A,I and FAR APP naintenance manual .ELT battery due replacement 3/2017.And has been determined to be in Condition and return to service on this date of 9-21-2012.
		4	James Bradley  Certification # IA 3389582
		Prepared By:	James Bradley Certification # IA 3389582
7,7/1			REMOVED CARPETS AND INSTACCED AIRTEX THAT FAA-PMA CARPETS PM 1408, P/0# 101115 IN CABIN. D.R. Chewy FP3422310
			F.A.A P.M.A.  AIRTEX PRODUCTS, INC.  NUMBER    0   1   5      1408   PART   CARPET   PART   COWL PAD   PART   CUSHION UPHOLSTERY   PART   HEADLINER   PART   WALL PANELS   PART   BAGGAGE COMPARTMENT
	ATE IN	Marine Ma	PART FIREWALL COVER  PART SEAT SLINGS  PART HAT SHELF PAD  FLIGIBILITY 1925 Pifer PA 28 / 140
			PART SEAT SLINGS
10/18/	12 547	3.18 5479.18	PART SEAT SLINGS  PART HAT SHELF PAD  FIGURE 1975 PiPER PAZE 140  REPLACED AIRCRAFT BATTERY WITH GILL G-35  FAA-AMA BATTERY SUCCESSION.
10/18/	12 547	3.18 5479.18	PART SEAT SLINGS  PART HAT SHELF PAD  ELIGIBILITY 19>5 PIPER PA 28/140  REPLACED AIRCRAFT BATTERY WITH GILL G-35  FAA-AMA BATTERY SN GOD-734704, BATTERY SERVICES  WITH GILL 1.285 ELECTROLYTE, CHARGED 10 HOURS
10/18/	12 547	3.18 5479.18	PART SEAT SLINGS  PART HAT SHELF PAD  ELIGIBILITY 19>5 PiPER PA 28/140  REPLACED AIRCRAFT BATTERY WITH GILL G-35  FAA-AMA BATTERY SUCCESSION.

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DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
	A179.18	TOTAL bro	ught forward from previous page
400713		www.content.com	2 MASILIHEES, CUANCE,
70013			
		CONTRACTOR OF THE PARTY OF THE	
			- 10. Chara Men con-
			LALAMAN REAR TORQUE COVERS
			1 DOMETALL HOURTH
			- CONTEX PAINTY WITH WITH
			A LUISTPUCTION RUNG
			THORATED & REPRECED "
	anga ya i		BOADINGS ADJUSTED ALL TREETINGS.
	JAY TA		- War Tipe Talspected on
			owner N. K. Gherry 175422510
			47 Jall 3389582
50cT 13	É	331.7	Latify that this ACFT was insported
			The Piper Service manual for 100 hr
Wir ?		i	nep end found to be in an airwithy
			endition
			A47 16 3389582
DUT 13	5	3317 =	Ecertify that this Airfrance has been
		1	reported IAW an Annual Inspection IAW
		F	AR91.409 App. D. and the Piper
		m	sintenonce magner EH due replacent. 3/2017
	A LL LE SE	PRODUCED SECTION AND ADDRESS OF THE PRODUCED SECTION ADDRESS OF THE PRODUCED SECTION AND ADDRESS OF THE PRODUCED SECTION AND ADDRESS OF TH	ad that this firfrom has been determined to
5 100 100		THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	in an aircrithy condition and Returned to
DONA'S DA	(3%) 1 2	September 1980 Septem	
			ease on this date of 050072013.  HAP IA 95 3389582
TO SAN ESS			
	SUE	3-TOTAL this	page

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
2014		TOTAL broug	th forward from previous page
3/31	1715	5562.6	REMOVED DEFECTIVE CHARB HEAT
	1	247762	constrol CARUE MAD INSTALLED NIEW
	he con	XSASTS	CABCIE 1455Y 8/# MC 554-094 WSLOCK
MANN	313 ANS	B. C. West G.	SAME ROUTING HOWD ELAMPS US ORIGINAL
	No.		OB CHECK OK ON RUNUP.
			James & Want 1801917057
10/19/14		5605.41	22522 10/10/11
			AC # 33532 DATE 10/19/14 MODEL PA-28-140 SN 28-7525 203
			TACH 5605.4/ TTIS N/A SMOH N/A  I CERTIFY THAT THIS AIRFRAME HAS BEEN
			INSPECTED I/A/W AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.
			1841 1 1000 003493897 A&P IA
			SIGNATURE CERTIFICATE # / TYPE
10/19/11		5105.41	AROPELLER SPINNER COIN-TAP" TESTED
77.47		A CONTRACT	FOR DECAMINATION PER TOB COMPOSITE
	182X	W X L	DOCUMENT TCB-0100 Rev. NO
	3000 11	LANGE TENNE	De CAMINATEON FOUND. EUNER DUNGR CKE
	315	A REEL PER	PP3422310
10/19/14	(800)	5605.41	JAWGI-207 ENSPECTED ELT AND REPLACED BATTERIES
33 (88)			WITH DURACEUL MN 1300 BATTERIES
			with MAR 2023 EXPIRATION DATE.
			RADIO SWEEP TEST PERFORMED OK. NEXT
			INSP. DUC OCT 2015, OWNER Danny R. Chou
			PP 3422310
			NOTHING FURTHER THIS PAGE
			NOTA THIS PACE

OM 1		TACH OR	DESCRIPTION OF WORK PERFORMING WORK
DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMING WORK SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
	5605.4	TOTAL bro	ought forward from previous page
60CT 15			REPLACED A/C BATTERY WITH FAA/AMA GILL GOSS AND
			CARROLL IN THE TOTAL STATE OF THE STATE OF T
	7 25 5 cm		1.1.1.1.1
		E Partie	DA MICH FOUND SPECIFIC CITY OF THE
		Trossed.	INSTACCED. TESTED HAP FOUND P3432310000000000000000000000000000000000
Date: 2	Nov 2015	Aircra	ft: Cherokee 140 Tail number N33532
Total tir	me: 5679.3		
Annual	inspection	was compi	leted on this date. Airframe was inspected IAW Piper service manual. All AD have
All panel certify th	mpleted. El	end for insp rame has b	leted on this date. Airframe was inspected IAW Fiper of Awar Processor (1998) and found to be in working order, next due Nov. 2016 was checked IAW 91.207 and found to be in working order, next due Nov. 2016 was checked IAW 91.207 and found to the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed in a servicable was run and all systems were in the normal range.
All panel certify th	mpleted. El Is were ope hat this airf n. Return t	end for insp rame has b	was checked law 91.207 dild is and all systems were in the normal range. I
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for insportant has been service	pection and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed in a servicable was all systems were in the normal range. The section and closed in a servicable was all systems were in the normal range. The section are set of the section and closed in a servicable was all systems were in the normal range. The section are set of the section and closed in a servicable was all systems were in the normal range. The section are set of the section and closed in a servicable was all systems were in the normal range. The section are set of the section are set of the section and closed in a servicable was all systems were in the section and closed in a servicable was all systems were in the section and closed in a servicable was all systems were in the section and closed in a servicable was all systems were in the section and closed in a servicable was all systems were in the section and closed in a servicable was all systems were in the section and closed in the s
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for insponent has been service	Personal Part AND RIGHT MANY TIRES
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for insponent has been service	Replaced Left AND RIGHT May TIRES
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Replaced Left And Right May Tires  Was checked IAW 91.20, different and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed. Aircraft was run and all systems were in the normal range. I section and closed.  Aircraft was run and all systems were in the normal range. I section and closed aircraft was run and closed.  Aircraft was run and closed aircraft was run and all systems were in the normal range. I section and closed aircraft was run and closed aircraft w
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Repeaced Left And Right Majn Tires  Was checked IAW 91.207 and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I decided in a servicable are inspected IAW FAR Part 43 Appendix D and found to be in a servicable as a servicable and seen inspected IAW FAR Part 43 Appendix D and found to be in a servicable and seen inspected IAW FAR PART TIRES  AND CONSTRUCTION TO CONSTRUCT AND CONSTRUCTION, INFLATED TO 24 PST I/A/W Piper A/C
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All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Repeaced Left And Right Majn Tires  Was checked IAW 91.207 and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I decided in a servicable and inspected IAW FAR Part 43 Appendix D and found to be in a servicable as a servicable and seen inspected IAW FAR PAR PART TIRES  WYTH GOODYEAR GOOL-6 4 PAY PIN GOGCHI-6  FAA/PMA TIRES SAI GO882021 AND GO892210,  INFLATED TO 24PST I/A/W PIPER A/C
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Repeaced Left And Right Majn Tires  Was checked IAW 91.207 and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I decided in a servicable are inspected IAW FAR Part 43 Appendix D and found to be in a servicable as a servicable and seen inspected IAW FAR Part 43 Appendix D and found to be in a servicable and seen inspected IAW FAR PART TIRES  ASSOCIATION TO PART AND CONSTRUCTION OF THE PART ASSOCIATION ASSOCIATION OF THE PART ASSOCIATION ASSOCIATION OF THE PART ASSOCIATION OF
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Repeaced Left And Right Majn Tires  Was checked IAW 91.207 and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I dection and closed. Aircraft was run and all systems were in the normal range. I decided in a servicable and inspected IAW FAR Part 43 Appendix D and found to be in a servicable as a servicable and seen inspected IAW FAR PAR PART TIRES  WYTH GOODYEAR GOOL-6 4 PAY PIN GOGCHI-6  FAA/PMA TIRES SAI GO882021 AND GO892210,  INFLATED TO 24PST I/A/W PIPER A/C
All panel certify the condition	mpleted. El Is were ope hat this airf n. Return to n E Dent	end for inspirame has been service	Replaced Left And Right May Tires  Was checked IAW 91.20, different and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed in a servicable and servicable and constant and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed. Aircraft was run and all systems were in the normal range. The section and closed in a servicable and constant and closed in a servicable and constant

TE IN SERVICE	E	TIME	SHARATURE & CERTIFICATE NO OF PERSON PERFORMING WORK
	Т	OTAL brough	forward from previous page
25-2016		Aircraft: Pi	per 140 Tail number: N33532
al Time: 572	8.78		
npleted. ELT inspection.	batte lnsp co nanual	inspected for ry was repla ompleted an	on this date. Airframe was inspected IAW Piper service manual. Wheels and or defects none found. AllI wheel bearings were repacked.All AD,s were ced and found to be servicable next due on Oct 2017. All panels were opened all panels were closed and secrued. This airframe has been inspected IAW to be in an airworthy condition.
nathan Den	28	2/	3503172 A&P IA
MAR17		5751,5	Removed AND REPLACED SEAT BEATS AND
			HARNESSES AT ALL FOUR SEATS WITH
			Rewebbed AND CERTIFIED BELTS AND
			HARNESSES, RETRACTORS INSPECTED AND
			REPARASED #/A/W FAA ARECESS SPEC.
			ASRPSIREV. 1 dATED 9/3/2012 WER
	N 18 8	No Th	W/6 # 17345-1/17345-3, 8130-3
	1551		ATTACHED. OWNER Danny R. Cherry AP342
28 OCT 17		5790.	05 REPLACED VACUUM PUMP WITH NEW TEMPEST
	Sale	MA SEST.	TORNADO 3000 P/N: 10-00609. ALL WHEEL BEAL
	1515	13 16	REPACKED. PULLEYS LUBED. ELT CHECKED AND TE.
		THE PARTY	TIANW 91.207. ALL AD'S COMPLIED WITH AS PER DA
			Must I flow A. P 349389
28 OCT 17		5790	AC # N33532 DATE 280CT 17  MODEL PA-28-140 SN 28-2525203  TACH 5790.05TTIS 5790.05 SMOH N/A
		SUB-T	I CERTIFY THAT THIS AIRFRAME HAS BEEN INSPECTED I/A/W AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.  003493897 A&P IA
			SIGNATURE CERTIFICATE # / TYPE

	TOTAL brought forward from provis	VOD.		
22 22				
23 DEC 17	5800.9			
	5800.9 REMOVED CO-PILOTS LIN MASTER COMPLETED O-RINGS PIN: M52  M518777			
	AUD DED GHASTED			
	CEPLACED D-PINE	LINDE		
	M528775-110 M52	8775		
	AND REPLACED O-RINGS PIN' M52 M528775-110 AND M528775-113 RE BLED BRAKES AND TESTED OK. RETUR	10-012		
	BLED BRAKES AND TESTED OK. RETURN	TUSTAILE		
	TESTED OK DETTO	11-		
	19/19/1	ED TO SE		
	Ar j	249		
27 JAN18	5805 0 10 - 5	589		
	2803.0 AD 2018-02-05			
	5805.0 AD 2018-02-05 TOSPECTED AND COM NO FURTHER ACTION REQUIRED MAN 9	0		
	NO FURTHER ACTION REQUIRED MAND COM	WED WI		
790000	me me /	1 lose		
28APR18	5813.7 REMOVED STARTER SOLONOIS, REPO			
	Removed Starton on 18	A.P.I		
	SKY-TEC 9/N STS-S12 S/CH-R 151645 OP CHECK GOOD, 8130-3 ATTROLION	Aronin		
	100 NOSTS-S12 S/CH-P 151	- CEBIO		
	OP CHECK GWA CONTRACTORYS	FAA/AV		
	OP CHECK GOOD, 8130-3 ATTACHED.			
	Jame & Wie	N		
	174P 191785	7		
0/JUN/8				
	2819.7 REMOVED 1/4 WILL			
	5819.7 REMOVED LIA WING FUEL TANK AND DE 2EA. FUEL VENT HOSE WIR	FDIALED		
	RESEALED FUEL SENDING UNIT. INSP	AND		
	TOLL STIDING MILLS			
	THE CORPOSION DEST			
	FUEL TANK AND LEAK CHECKED OF.	SIAUED		
	MI CHECKED OK.			
145ep 18	5837.8 ROWACED DOES WILL Hours A-P 3493	28917		
	DEPONIO MA			
	WITH FAA /MIL AUGO	æ		
	9/14/18/0 5/11-NO80300. TOST RU	MIDE		
	Jam & Don't	VVV CA		
	能够是一种,我们也没有一种的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们 第一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就			
	(ATD 1917057			

DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
		TOTAL broug	ht forward from previous page
03 JAN 19			REHOUED ALL ACCESS PANEL'S AND INSPECTED. REMOVED
			ALL WHEEL BEARING'S AND LUBED. REPLACED NOSE WHEEL
			TUBE AND TIRE. TESTED ELT I/A/W 91.209 (D), REPLACED ELT BATTERIES; NEXT BATT REPLACEMENT
			DUE JAN - 2021. CLEAN & LUBED STAB JACK SCREW.
			LUBED ALL CONTROL CABLES. CHECKED ALL FLUID
			LEVELS. CHECK BATTERY CAPACITY. AIRCRAFT
			WAS INSPECTED IJAIW PIPER PA-28 SERVICE
			MANUAL. ALL ADS COMPLIED WITH AS PER DATE.
			I CELTIFY THAT THIS AIRFRAME HAS BEEN
			INSPECTED I/A/W AN ANNUAL INSPECTION
		The state of the s	AND WAS DETERMINED TO BE IN AU
		SNAA.	AIRWORTHY COUDITION. March J. Phrell 3493897 A.P/IA
6NOV299	3	5890.8	REPLACED A/C BATTERY WITH FAA/AMA
			GILL G-35 BATTERY, SERVICED WITH
			3 QUALTS GILL ACIS, CHARGED FOR 10400005-
			SPECIFIC GRAWTY 1.285. OP/CHECK GOOS,
			Danigh. Cheng AD 3422310 Downer
			AC # N.3.3.5.3.2 DATE 21 FEB 20
21 FEB 2		5905.	MODEL <u>PA-18-140</u> SN <u>28-7575703</u> TACH <u>5905.8</u> TTIS <u>5905.8</u> SMOH <u>N/A</u>
			I CERTIFY THAT THIS AIRFEAME HAS BEEN INSPECTED I/A/W AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.
			CICHATURE CERTIFICATE ALTERS
			SIGNATURE CERTIFICATE # / TYPE
		21.5	
		20R-101	TAL this page

Pertinent details	iceable of the exhaust system			
station under:	s are on file at this repair	and forward from previous page		
2		Servicable muffler Aser F. 99482-00 Servicable muffler Aser F. 99482-00 Seom AIRCRAFT EXHIBST SYSTEMS DAWLEY		
Work Order No	120345	Femores 711/1 1560 FR 99482-00		
Date	9-20	Servicable Marie ENDINET SUSTEM DAWLEY		
Inspected by	outh A Rhm	Diation, See Release Dated 69.20,		
	y Aviation			
140 In	dustrial Dr. on, WI 53105	me work done stafe For me and		
	-338-5420	ACKT approved for RTS		
FAA CRS	No. NJ5R069N	in the same way		
		AND 407/37		
	3 10 E BAS	STARK BURT HALTER BUT A SECOND OF THE START		
27FE821	5940.6	NC # N33532 DATE 27FE 5 21 MODEL PA-28-140 SN 28-2525203		
		TACH 5940.6TTIS 5940.6 SMOH ALA		
		INSPECTED I/A/W AN ANNUAL INSPECTION AND WAS		
		DETERMINED TO BE IN AN AIRWORTHY CONDITION.		
		OCCA CERTIFICATE # I TYPE		
		SIGNATURE CENTIFICATE # 7 TTC		
	Completed 100HR Insp Serviced MLG bearings C/W AD 20-24-05 MAII Replaced ELT BATTERIE I certify that this alreraf	TTAF: 6037.7 DATE: 9/9/2021 ection IAW FAR 43 appendix D referencing Piper SM. and seals. Replaced both MLG tires. Verified all Airworthiness Directives. N WINGSPAR, AD 69-22-02 (control wheel) and AD 2017-14-04 (oil cooler hose). S, NEXT DUE: 9/9/2022 IAW 91.207, t was inspected IAW a 100HR inspection and is found airworthy at this time. P 2732467		
	N33532 TACH: 6045.0 TTAF: 6045.0 DATE: 10/19/2021			
	See 8130-3 # STOS NLG strut, TQ che Piper SM. Jeb Ragsdale	ble nose landing gear fork. Replaced NGL fork axle PN: 86062-56 921106, replaced NLG wheel bearings and seals, drained and serviced cked and replaced engine mount-to-ACFT hardware Referencing  A&P 2732467		
	TOTAL	forward to next page		
27 FEB 21	N33532 TACH: 6037.7 Completed 100HR Insp Serviced MLG bearings C/W AD 20-24-05 MAII Replaced ELT BATTERIE I certify that this aircraf Jeb Ragsdale  N33532 TACH: 6  Installed servicea See 8130-3 # STOS NLG strut, TQ che Piper SM. Jeb Ragsdale	TACH 5740-6 TTIS 5740-6 SMOH ALA  I CERTIFY THAT THIS AUCUME HAS BEEN INSPECTED I/A/W AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.  O03493897 A&P 1A  SIGNATURE  O03493897 A&P 1A  CERTIFICATE # / TYPE  THAF: 6037.7 DATE: 9/9/2021  ection IAW FAR 43 appendix D referencing Piper SM. and seals. Replaced both MD referencing Piper SM. and seals. Replaced both MD referencing Piper SM. windspar, AD 69-22-02 (control wheel) and AD 2017-14-04 (oil cooler hose). S, NEXT DUE: 9/9/2022 IAW 91.207, t was inspected IAW a 100HR inspection and is found airworthy at this time. P 2732467  D045.0 TTAF: 6045.0 DATE: 10/19/2021  bile nose landing gear fork. Replaced NGL fork axle PN: 86062-56 221106, replaced NLG wheel bearings and seals, drained and serviced cled and replaced engine mount-to-ACFT hardware Referencing  A&P 2732467		

TOTAL TACH OR DATE TIME RECORDING DESCRIPTION OF WORK PERFORMED— METER SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK SERVICE TIME TOTAL brought forward from previous page I certify that this Appealant has been inspected in accordance with an Annual Inspection and has been found to be in an Alkworthy andition at this time N33532 TACH: 6136.2 TTAF: 6136.2 DATE: 1/22/2022 Completed 100HR Inspection IAW FAR 43 appendix D referencing Piper SM. Serviced MLG bearings and seals. Cleaned and serviced brakes, replaced 4ea caliper hardware. Verified all Airworthiness Directives. C/W AD 20-24-05 MAIN WINGSPAR, AD 69-22-02 (control wheel) and AD 2017-14-04 (oil cooler hose). Inspected ELT Ref 91.207(D), ELT Battery NEXT DUE: 9/9/2022 I certify that this air craft was inspected IAW a 100HR inspection and is found airworthy at this time. Jeb Ragsdale A&P 2732467 N33532 TACH: 6236.0 TTAF: 6236.0 DATE: 3/31/2022 Completed 100HR Inspection iAW FAR 43 appendix D referencing Piper SM. Serviced MLG bearings and seals. Verified all Airworthiness Directives. C/W AD 20-24-05 MAIN WINGSPAR, AD 69-22-02 (control wheel) and AD 2017-14-04 (oil cooler hose). Adjusted elevator and aileron cable tension. Replaced #2 MLG tire. Inspected ELT Ref 91.207(D), ELT Battery NEXT DUE: 9/9/2022 I certify that this aircraft was inspected IAW a 100HR inspection and is found airworthy at this time. Jeb Ragsdale A&P 2732467 N33532 TACH: 6255.6 TTAF: 6255.6 DATE: 4/20/2022 Replaced NLG tire tube. All work accomplished referencing Piper SM's A&P 2732467 Jeb Ragsdale/ N33532 TACH: 6257.0 TTAF: 6257.0 DATE: 4/22/2022 ACFT reported to stutter (loss of 100 RPM) for a few seconds on climb out and then returned to normal. Removed, inspected, cleaned, gapped and tested spark plugs. Drained carburetor for debris, none found. Inspected fuel screens for debris, none found. Verified fuel vents no blockage. Aircraft run up and leak check completed with no faults found All work accomplished referencing Piper and Lycoming SM's Jeb Ragsdale A&P 2732467

SUB-TOTAL this page

ge No				
DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK	
		Serviced I Airworthi wheel) an	/	
		.,		
		Si hi	is is in the state of the state	
		AD	N33532 TACH: 6534.0 TTAF: 6534.0 DATE: 11/26/2022 Completed 100HR Inspection IAW FAR 43 appendix D referencing Piper SM. Serviced MLG bearings and seals. Replaced vacuum regulator filter, replaced carburetor with PN: 10-5009. Removed eng primer sys for inspection and leaning, replaced #3 primer cylinder fitting. Replaced primer flex line to eng. Verified all Airworthiness Directives. C/W AD 69-22-02 (control wheel) Next Due: 6634.0, and 2017-14-04 (oil cooler hose) Next Due: 6634.0. Inspected Ref 91.207(D), ELT Battery NEXT DUE: 9/9/2023. I britify that this aircraft was inspected IAW a 100HR inspection and is found airworth, at this time.  Jeb Ragsdale  A&P 2732467	
	s	UB-TOTAL th	nis page	

DATE	TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK		
		TOTAL brou	ght forward from previous page		
		133532	02 FEBUARY 2023		
	TACH: 6606.7 SN# 28-752520		TTAF 6606.7		
		Department of the second secon	th an Annual Inspection using the Piper Serivice Manual and		
	r	elated service	bullentins; Complied with all REOCCURRING AD's only (next due		
	Tach 6706.7 or 03/2024). Complied with AD 202-24-05 complied with,				
	Removed all inspection pannels, lubed all moving parts, Mag check performed, inspected ELT per FAR 91.207e, replace by 03/2024; Op's check complete.				
		p o encen con			
	ı	certify that t	his AIRFRAME has been inspected in accoradance with an ANNUAL		
			and has been found to be in airworthy condition as of this 14th day		
		of FEBUARY 2	023, and is approved return to service as of this day.		
		Casey Paul Pa			
	_	12			
		A&P 2786355	IA		
1	)				
	Date: 02/14	1/2023			
	Tail No.: N3				
		M: Piper PA-28-			
	Aircraft S/N Tach: 6610.	1: 28-7525203	DATUM		
			AVIATION		
	change to v	weight and bala	rn coordinator and installed Mid-Continent 1394T100-3ZB PN: 58-380094-9; SN: 2010-449. No nce. *******END*********		
			RP#3975719: Jackson		
/14/		6638.7	brown for the land lights.		
	<b>№3353</b> 2	No.	Operationally tested for proper operation. No		
			change to weight and balance.		
			1saac Maxson 3975719 AP Pasaco Marking		
		SUB-TOTA	L this page		
		-			
		TOTAL-C	arry forward to next page		