STARTED 1-1-2019



N53533

ASA-SA-2

R	TOTAL	Current Weigh	t and Balance	Information		YEAR	TOTAL TIME IN
E	TIME IN SERVICE	Empty Weight	Empty CG	Useful Load	Remarks	20 20	SERVICE 1. Ap
						1	
	A (Date: 01/01/2	019. Piper PA 28-1	81, N53533 , S/N 28	3-43579, ACTT: 1987.3 HC	DBBS: 2302.9	
	A	Duici o ivo iva	,				
	Daufaum ad	Annual insp IAW Pip	or PA^2-181 A.M	M and CER FAR no	art 43 appendix (d)		
_	Tested L	T per FAR 91.207 (d)), Battery due 200	020			
-	Repack d	wheel bearings, insp	MLG brake po				- Removed
-		cleaned fuel strainer		ANANA			Cleaned .
		flight controls, cabl			, battery passed with 93%		- Pernuved 8
		both MLG struts w		•			\cfects at
	- AD 84	26-02 by insp of ind	uction, Insp next	d at 1/2020 or 208	7.3 tach, replacement due		Mainter ance
	- AD 13-)2-13 by insp of ho	rizontal satb con	tro cables and hard	dware, No defects at this	time, Next due 01/31/20	06 - of the Fe eral
	2987.3						17
- '		7-03 by insp of fu	iei selector placa	irds, No defects no	ited at this time		Kellen L
_		air AA's compli	ed with				AP 3578
	TIN O	ii Terra compii	od Will				
_	Maint	e ance Release: I	certify this aircr	aft has been inspe	cted and or repaired in	accordance with auman	at regulations of
the	Federal Avi	at on Administration	on and is approv	ved for return to s	ervice	accordance with curre	III regulations or
-		_					
	ellen Luksch						
Al	P 3578858 I	A					
						\	
				\			

Balance	e Information						
y CG	Useful Load	Remarks	YEAR TOTAL TIME IN			TWO DIZI	D DEI
28-181,	N53533 , S/N 28-43	579, ACTT: 1987.3 HOBBS: 2302.9	DATE SERVICE	1. Approving Civil Aviation Authority/Country:	2. F	AUTHORIZI FAA Form 8130-	3, AIRWOI
MM and	d CFR FAR part 43 a			FAA/UNITED STATES			•
3020 3 and rot		ppendix (d)	A	4. Organization Name and Address			
# 1/2020	strut exposure 0 or 2087.3 tach, repl nd hardware, No defi	acement due: 2344.1 Tach	- Removed Cleaned : - Removed : - tefects at t	Rapco, Inc., 445 Cardinal Lane, Ha 6. Item: 7. Description:		8. Part Number	N) 9. Quanti
			Mainter ance Rele: of the Fee eral Aviation	l Vacuum Pump		215CC	1
eturn to s	pected and or repaired	l in accordance with current regulations of	Kellen I iksch AP 3578 558	12. Remarks: The above item has been overhauled in a This certifies that the work specified in black service under EASA part 145 approval numbers. 13a. Certifies the items identified above. Approved decimals.	imber "FASA	145 40000	ance with FA

R 🐡	MECORDING	TODAY'S	TOTAL	Description of Inspections, Tests, Repairs and Alterations			2		1	ations ber of
E	TACH	FLIGHT	TIME IN SERVICE	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	DATE	1.	Approving Civil Aviation 2. Authority/Country: FAA/UNITED STATES		IZED RELEAS 8130-3, AIRWORTHIN	ntries.)
						4. Org	anization Name and Address: GARMIN	N International 1200 E 151st Ol	athe, KS 66062 Certific	H
1	4	<u>Date: 05</u>	/14/2019, Pi	iper 1 A28-181, N53533, S/N 2843579, ACTT: 2050.5, HOBBS: 2373.3		6. Item:	7. Description: GNS430W,Blk,Upgd	8. Part Number: 011-01060-40	9.	
	-			10000120100		12 Ren perform	narks: Confirmed the return issue. Repaired CDU nance. Master cleared unit. Unit passes all tests and	to correct return issues. Upgraded unit d is operating within normal limits. Unit	to include WAAS capability. Confi acquired satellites. OK to return to Se	il ie
of the Kel	- Aircraft - Aircraft low volta	still legal for electrical sy age lights of elease: I ce	for VFR, VFR ystem operation perate as they ertify this aircr	INOP and sent meter out to Non Linear Systems for overhaul night and IFR flight, IAW 91.205 (b) (c) (d) on the sk performed with no defects noted at this time, Alt out light and Bus shou'd araft h s been inspected and or repaired in accordance with current regulations is deened airworthy and approved for return to service		This u This u This u The wo	nit complies with Mod 1. nit comples with Mod 2. nit comples with Mod 3. nit comples with Mod 4. nit complies with Mod 4. nit complies with Mod 5. ork that was performed on this unit was done to mee You for Choosing Garmin! If you have any question			1
							1.11.31			
						Signed V6	STR097X Phillip Tomlinson			
										_

YEAR 20 DATE	Au	ving Civil Aviation thority/Country:	2,	TTHODIZEI	DELE	Number of cific entries.)	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S 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. (<i>See</i> back pages for other specific entries.)
		A/United States zation Name and Address 7. Description: Kit, Standard, G5 for CAircraft	GARMIN	FAA Form 8130 International 1200 E Certificate Numb 8. Part Number: 011-03809-00	0–3, AIRWORT . 151st St. Ola		A	Performed A Tested ELT Repacked w Insp and cle	annual insp per FAR 91 heel bearin aned fuel s	IAW Piper PA 1.207 (d), Batt gs, insp MLG trainer and bo	r PA28-181, N53533, S/N: 28-43579, ACTT: 2094.5, HOBBS: 2420.1 A28-181 AMM and CFR FAR part 43 appendix (d) tery replaced at this time, P/N: 452-0130, S/N: 385877-003, next due: 12/2022 brake pads and rotors will assy pulleys per AMM
	Airworthi This PM	ness Approval A part is not a critica in GPN K10-00280	al compon	ent		1-03809-00, 20 regulations	Dougla	Serviced ma Serviced Air AD 84-26-0 P/N: P6170: AD 13-02-1 2987.3 Tach All AD's cho	in ship bate r condition 2 by insp of 58, replacer 3 by insp of ecked curre	tery, performe with R134a fr f induction air ment next due f horizontal st ent	ed battery capacitance check, battery passed with 90%
											Pg. 1 of 1



Date: 05/06/2021, Piper PA28-181, N53533, S/N: 28-43579, ACTT: 2131.8, HOBBS: 2460.7

- Performed Annual insp IAW Piper PA28-181 AMM and CFR FAR part 43 appendix (d)
- Tested ELT per FAR 91.207 (d), Battery P/N: 452-0130, S/N: 385877-003, next due: 12/2022
- Repacked wheel bearings, insp MLG brake pads and rotors
- Insp and cleaned fuel strainer and bowl assy
- Lubed all flight controls, cables, and pulleys per AMM
- Serviced main ship battery, performed battery capacitance check, battery passed with 96%
- Serviced Air condition with R134a freon
- Removed and replaced L/H and R/H brake Rotors, P/N: RA164-02000
- Removed and resealed both L/H and R/H caliper seals, P/N: MS28775-222
- Removed and replaced 2ea brake pads on the R/H and 2ea brake pads on L/H side, Pad P/N: RA66-105, Pin P/N: RA105-00200
- Bled brakes and serviced with 5606 Hydraulic fluid
- Removed and replaced L/H MLG tire with new Air Hawk 600-6, 6 PLY tire, P/N: AB3E4
- Removed and replaced R/H MLG tire with new Air Hawk 600-6, 6 PLY tire, P/N: AB3E4
- AD 84-26-02 by insp of induction air filter, Insp next due 5/31/2022 or 2231.8 tach, Next filter (P/N: P617058) replacement due: 2594.5 Tach
- AD 20-26-16 Owner/operator provided spreadsheet with list of 100hr insp signed off in logs with intent to comply
 with 91,409 (b), after reviewing this it was determined that we will apply all hours to the "Factored Service Hours"
 therefore 2131.8 hours was applied to this AD, therefore this AD is not due at this time, Next due: 5000.0 factored
 service hours.
- All AD's checked current

Maintenance Release: I certify this aircraft has been inspected and or repaired in accordance with an annual inspection and current regulations of the Federal Aviation Administration and is approved for return to service.

Pg 1 of 1

Douglas Trance AP 3622362 IA

rations per of 1. Approving Civil Aviation entries.) Authority/Country: **AUTHORIZED RELE** FAA/United States FAA Form 8130-3, AIRWOR 4. Organization Name and Address: GARMIN International 1200 E. 151st St. O Certificate Number PQ37420 6. Item: 7. Description: 8. Part Number: WAAS Antenna, GA35, White 013-00235-00 12. Remarks: Airworthiness Approval This PMA part is not a critical component

<u>Date: 09/01/2022, Piper PA28-181, N53533, S/N: 28-43579, TACH: 2147.1, Hobbs: 2476.0</u> <u>Airframe Logbook</u>

Chapter 4&5 items completed at this time.

- Petformed Annual insp IAW Piper PA28-181 AMM and CFR FAR part 43 appendix (d)
- Tested ELT per FAR 91.207 (d), Battery Due Dec/2022, P/N: 452-0130
- Repacked 2ea MLG and 1ea NLG wheel bearings with Mobil 28 grease
- Inspected brake pads for wear, bled and serviced brake system.
- Insp and cleaned fuel strainer and bowl
- Lubed all flight controls, rods, and bearings per Manual.

Performed the Following Maintenance Tasks at This Time

- Removed and Replaced L/H and R/H Magnetos, P/N:4370, S/N: 14041415 and P/N: 4371, S/N: H-W110026
- Removed and Replaced Magneto Hamesses with new, R/H P/N: M2992R, L/H P/N: M1795R
- Performed engine to magneto timing, Adjust to 26 Right and 26 Left degrees before TDC.
- Removed and replaced all 8 Spark Plugs with new, P/N: REM38E
- Resealed both MLG struts, P/N: TPMS-1 and NLG strut, P/N: TPNS-1, Serviced with 5606 hydraulic fluid and Dry Nitrogen
- Removed and Replaced Carburetor with O/H Unit, P/N: AV10-6102, S/N: AV20799205
- Removed and Replaced Main Ship Battery with new, P/N: 7243-14, S/N: G03168782
- Removed and replaced both L/H and R/H Wingtip Nav and strobe light assemblies, Replaced with Whelen Orion 600 LED assemblies, P/N: 01-0771733-12, 01-0771733-11
- Treated aircraft with Corrosion X fogging treatment.

Airworthiness Directives complied with at this time.

- AD 84-26-02 by insp of induction air filter, Insp next due 9/31/2023 or 2247.1 tach, Next filter (P/N: P617058)
- replacement due: 2594.5 Tach
- All AD's checked current

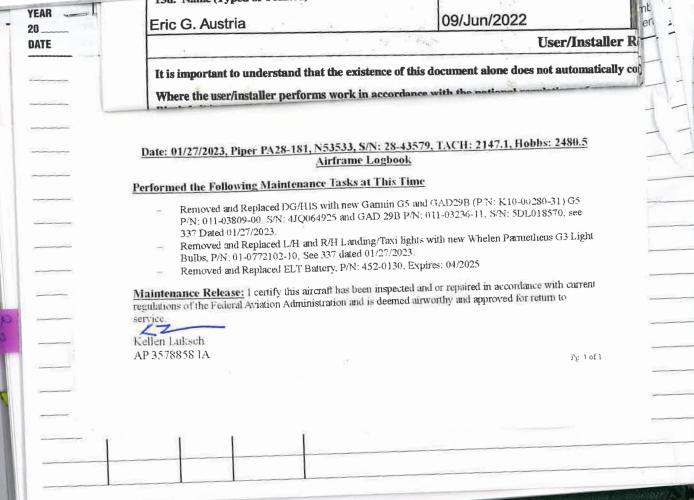
Maintenance Release; I certify this aircraft has been inspected and or repaired in accordance with an ANNUAL inspection and current regulations of the Federal Aviation Administration and is deemed airworthy and approved for return to service.

Kellen Luksch AP 3578858 IA

ALTIMETER SCALE CORRECTIONS ALTIMETER SC ALTIMETER SCALE Altimeter Model Altimeter Model 65 Altimeter Model 59341 Altimeter Observed Altimeter Observed Altimeter Observed Altimeter Observed Reading Reads Reading Reads Reading Reading Reads Reads 12000 7 -1000 -1000 -20 -1000 0 14000 -10 0 0 20 0 0 -10 500 16000 500 -20 500 0 18000 -15 1000 - 5 1000 -20 1000 0 20000 1500 0 1500 1500 0 22000 2000 2000 0 2000 3000 15 25000 3000 3000 -10 0 4000 TC 30000 4000 -20 4000 35000 6000 6000 -30 6000 0 40000 8000 -50 8000 8000 45000 10000 --55 10000 50000 Tomlinson Avionics of Florida Inc. Tomlinson Avioni Tomlinson A 521 Danley Drive 521 Dan es 521 Fort Myers, FL 33907 Fort Myers. Fort M Repair Station No. V6TR097X Repair Stat Repair Station N I CERTIFY THAT THE ALTIMETER, ENCODING SYSTEM AND WAS/WERE TESTED TO I CERTIFY THAT THE TRANSPONDER TEST REQUIRED BY FAI 91 413 HAS BEEN PERFORMED AND FOUND TO CO TOMLINSON AVIONICS OF FLORIDALING. 521 DANLEY DR. FT MYERS, FL. 33907 FAA CRS # V6TR097X,

Pg. 1 of 1

YEAR 20 DATE	Au	oving Civil Aviation uthority/Country:	2. AI	UTHORIZI	ED REI	mb€ enti	EAR 0 ATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration: Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.
	FA	A/United States	12.	FAA Form	3130-3, AIRW	OI			-		
	4. Organ	nization Name and Address	GARMIN	N International 1200 Certificate Nu	E. 151st S mber PQ37	t. C 42					
	6. Item:	7. Description:		8. Part Number:		9.					
	1	Kit, Standard, G5 for C Aircraft, w/ LPM	Certificated	011-03809-00			1				
	This PM	arks: iness Approval IA part is not a critic d in GPN K10-00280	al compon 0-01	nent	1						
_											



Airframe Logbook



Date: April 27, 2020		AINGINI I GALLO & GAOALIGIGE	
Reg No: N53533	Aircraft Type: PA-28-181	Aircraft S/N: 2843579	
Tach Hours: 2162.3	Hobbs: 2498.0	Aircraft Total Time: 2498.0	

- Buffed LH wheel pant to remove fuel stain.
- Installed new brake fluid reservoir cap and serviced.
- 3. Installed new LH landing light lens P/N W-2506-LH.
- 4. Installed new static wicks on rudder and LH aileron P/N:494-678.
- 5. Installed new cabin entry door latch P/N: 464-029 ops check good.
- 6. Installed new bulbs for strobe light switch P/N GE85.
- 7. Installed new overhead light co-pilot side P/N 1864.
- 8. Installed new VHF antenna P/N CI 121.
- 9. Removed corrosion on LH air vent on fuselage and panted to match.
- Installed new fuel and ELT placards.
- 11. Painted stabilator and balanced IAW Piper Maintenance Manual.
- Installed new trim drum: Barrel P/N CA63530-100 Jack screw P/N CA65246-100 Bearings P/N 452-413 Cable P/N 62701-216 rigged stabilator trim IAW Piper Maintenance Manual.
- 13. Installed new tire Goodyear 6.00-6 and new tube 6.00-6.
- 14. Performed fiberglass repair on cowlings IAW AC4313-1B and painted cowlings to match.

This aircraft, airframe, engine, propeller, or appliance identified was repaired and/or inspected in accordance with the current regulations of the Federal Aviation Administration and is approved for return to service for the work performed.

Date: 4-27 · 2023	Signed: las las Miller	
	Cody Ray Matthews A/P 3804633	

Cheated 05/18/2023 N53533 Piper Archer III S.N. 28-43579. Engine 1 d with Name, Rating and Certility. (See back pages for oth	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Entries must be endorsed with Nam Technician or Repair Facility. (See b	2	Num	rations ober of entries.)
220.10 TIIS 2200.10 Removed alternator PIN ALU-6532LS SIN: H-N060454 and installed new alternator PIN: ALU- Removed alternator PIN ALU-6532LS SIN: H-N060454 and installed new alternator PIN: 548- 8537LS SIN H-W062331 per PA28-181 M M 24-30-00 ops check good. Replaced ammeter PIN: 548- 855 whew ops check good. Gregory Warton # 3807766 A&P1A Date 5/18/23 Signature. Created 05/26/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2236-00 TIIS 2236-00 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2023-11. Replaced vacuum regulator filter winew PIN: B3-51. Removed and replaced air filter PIN BA 104. Adjusted RH wing alteron stop using PA-26-181 AMM as reference. El T battery due 4/2025. Learthy this arcraft has been inspected IAW a 100 HR inspection and has been determined airworthy condition. Josh Kennedy # 4653415 Date: 5/26/23 Signature: AMM Ammediate PIN: AUD AMMEDIATE P	ngine 1 2426.30 completed 100 HR 0. Researched AD A-3 with P/N BA-3 aspection and ha	inspection is through to be been determined.	AW FAR 43 and this airfragermined to be	3 Piper Archer III S/N 28-43579. 50 D referencing PA-28-181 AMM 5-20-17-2023-14, R/P induction air filter P/N me has been inspected IAW 100 HR in airworthy condition. 3 Signature OWM Towns	12023 HS3533 Piper Active III SNV 28-1579. Engren 12466.	that my a solid a proof for 1958-KF is masserbles and retaken of cleek gross. In Oaco 7.1123 Superior Company	
Created 06/16/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2329.90 TTIS 2329.90 N53533 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2023-12. ELT battery due 4 2025. I certify this aircraft has been inspected IAW a 100 HR inspection and has been determined airworthy condition. Josh Kennedy #4653415 Date: 6/16/23 Signature: AM						Attache Removes the season misson of season of	

YEAR 20 DATE	RECORDING TACH	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterati Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific entri	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S 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.)
2485.80	Created 0 TTIS 2485.80 and replaced R nedy A&P# 465	H main tire	P/N 6.00-6 wit e: 7/14/23 Si	er Archer III S/N 28-43579. Engine 1	28-43 Comp AMM I cert inspec	eted 100 HR 5-20-00. Res fy that this ction and ha	e 1 2526 R inspect earched airframe is been	on IAW FA AD's through has been determine	N53533 Piper Archer III S/N S 2526.80 AR 43 app D referencing PA-28-181 ugh bi-weekly report 2023-15. n inspected IAW 100 HR d to be in airworthy condition.
Reassemble	Circatee 67 no disassembles LH ed and renistalled LH (arton # Date 7/2	main gear strut of main gear strut	assembly per AMM	II SN 28-43579, Engine 1 2506.10 TTIS 2506.10 quad nng PIN CA484-769 with new quad nng PIN CA484-769. PA-28-18132-10-00. Ons leak check-good.		K			
					Ren	9.70 TTIS 25	49.70		533 Piper Archer III S/N 28-43579. Engine 1 placed it with serviceable used fuel cap from
					Jos	n Kennedy A&	P# 465341	5 Date: 7/2	27/23 Signature: Josh

RECORDING TACH TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Test Entries must be endorsed with Name, R Technician or Repair Facility. (See back	AE 50 DV report		TODAY'S TOTAL TIME IN	Descri Entries	TTIS and out out of the state o
Created 07/26/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2546.10 TTIS 2546.10	reg 12615.70 THS 26 ICINED AUG BROADS PRESSAGE TO FRESHOLDE REPROSECTION FOR CERTIFICATION FOR CERTIFI	gine 12645,00 TTIS	679. Engine i 2711.0 M 5-20-00. Researched 'cylinder Pin th-30 waln raxes IAW 2240-00, d has been determined	Her Ardier III	174. Fryno i 2807/80 eng Ph-28-181 ARM F-29 er Pi Herli (Pelisson er Pi Herli (Pelisson er Pi Herli (Pelisson er Herlin (Pelisson) er University (Pelisson) er University (Pelisson) er University (Pelisson) er University (Pelisson)
Removed and disassembled RH main gear strut assembly. Replaced quad ring P/N CA484-769 with new quad ring P/N CA484-769. Reassembled and reinstalled RH main gear strut assembly per AMM PA-28-18132-10-00. Ops/leak check good.	III SH 2843573. English SH 2843573. English SH AUR 7-2000 Revenues of RH OIB SHICk with which shall sh	r III S.N.2843579, En.	Archer III S N 28-43 Herencing PA-28-181 AM noved and rebuilt master reylinder and bled the bring M 100 HR inspection and W 100 HR inspection and was a second	Aure (944) 53	Specific SN 28-43 with a specific SN 28-43 or 1900, Children (SN 28-40) or 1900, Children (SN 28-40) or 1900, Children (SN 28-40) Suprime (SN 28-40) Suprime (SN 28-40)
Josh Kennedy #4653415 Date: 7/26/23 Signature: Jash	NSSSSS Piper Archer Do Do referencing Phys Alburghet Immonis Child Archane has	N53533 Piper Arche C-6, rube P:N GL-15 8/11/23 Signature	3 N53533 Piper FAR 43 app D ref : 08/27/2023, I ren nstalled the maste	e: 8/20/23 S(gna	M152023 H33332 P Brond 025 19 ft by profile 025 19 ft by by profile 025 19 ft by by profile 025 19 ft by
Created 97:28:2023 NS3533 Piper Archer III S.1128-43579. Engine 1:2557.60 TTIS:2557.60 Incasced good say Pitr CA464-769 and replaced with PAR CA484-769 and serviced the smul 4II IAW PA-28-181 Maintenance Manual grapher 32-10-03. Owen Fortney SA&P 4429081 Date: 7/28/23 Signature. Www. Toward.	males 08/08/2023 (Person IAVE First 43 at Section 1 Contract Towns and I centry to The person I ce	cates 08.11/2023 - 1	Created 08/30/202 HR Inspection IAW Iy report 08/14/23. Krt P/N 455-968. It is airframe has bu	# 4429081 Date # 4429081 Date # 920 AM	Coresto Di Constant Total trace of Annual March 1914 (1920) The Core of the Second Pill 1920 The Core of the Second Pill 1920 (1920) Annual to be an encourty of the Annual to Basil 1964 (1920)
	Complete 1101 HK 1155 7022-15. Replaced 1101 PK 1155 1101 PK 1155 Pk APSE 1101 PK 1155 Pk APS	Co.	TTIS 2713.00 Completed 100 through betweek master of inder in a certify that this	be in airworthy Owen Fortney 9/15/23.	2407.60 Complete Represent surfaces surfaces surfaces control of class po- class po- po- po- po- po- po- po- po- po- po-

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YEAR RECORDING TACH TODAY'S FLIGHT TOTAL TIME IN SEPVICE TOTAL TIME IN SEPVICE TACH TOTAL TIME IN SEPVICE TOTAL TOTAL TIME IN SEPVICE TOTAL TOTAL TIME IN SEPVICE TOTAL TOTAL TOTAL TIME IN SEPVICE TOTAL TOTAL TIME IN SEPVICE TOTAL TOTA	YEAR RECORDING TODAY'S TOTAL TOTAL ACCORDING SALE Number of specific entries.) Created 10/27/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2996.60 TTIS
Created 10/05/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2907.30 TTIS 2907.30 Completed 100 HR inspection IAW FAR 43 app D referencing FA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2023-20. Replaced RH tire P/N 6 00-6 and replaced tube P/N 6 00-6 AD's through bi-weekly report 2023-20. Replaced and stowed wires replaced amp meter with	2996.60 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's Completed 100 HR inspection IAW search IAW FAR 5-20-00. Researched AD's Completed 100 HR inspection IAW FAR 5-20-00. Researched 100 HR inspection IAW FAR 5-20-00.
per Piper PA-28-181 AMM. Removed amp meter Capper and installation instruction provided by new amp meter S/N 289251 model VA-1A-50 per operating and installation instruction provided by Electronics International INC and STC SA2693NM. Ops check good. Generated 337. I certify that this airframe has been inspected IAW 100 HR inspection and has been	AMM. I certify that this airframe has been inspected IAW 100 HR inspection and has been determined to be in airworthy condition. Owen Fortney #A&P 4429081 Date: 10/27/23 Signature:
Josh Kennedy A&P # 4653414 Date 10/5/23 Signature July Created 10/17/2023 N53533 Piper Archer III S/N 28-43579. Engine 1 2949.90 TTIS 2949.90	Created 10/31/2023 N53533 Piper Archer III S/N 28-43579 Engine 1 2996.60 TTIS 2996.60 Removed carburetor P/N AV10-6102 S/N AV20799205 replaced carburetor with overhauled carburetor P/N 10-5193 S/N MS16H409 per Piper PA-28-181 AMM Josh Kennedy A&P#4653415 Date 10/31/23 Signature
Found broken wire spliced existing wire for panel lights ops check good Josh Kennedy A&P#4653415 Date 10/17/23 Signature Jesh	No. 10/31/23 Signature
	Created 11/03/2023 NS3533 Piper Archer III SIN 28-43579. Engine 1 3023,70 PTIS 3023,70 Replaced L/H MLG tire Winew P/N: 6.00-6 6/072-314-0 per PA 28-181 M M. 32-40-00. Obsidered good. Gregory Warton #3807766 A&P IA Date. 11/3/23 Signature

YEA 20 DA	ugn beweekly A fostelled installation need to be in	DAY'S GHT	TOTAL TIME IN SERVICE	3163.70 TTIS arched AD's thrown BA-3. R/R gas learnined to be	الع	254.20 TTIS rched AD's thro	0 1	Alterations e Number of ecific entries.)	I Errin	RECORDING TACH TIME	TODAY'S 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.)
-	N. 28-43579. Engine 1 3089-10 1 AMM 5-20-00 Persoanbol AD's throw could also diseasuably PNR BA-10 6930C and Bracket Aero Filtras INC inspection and has bego deservant		Engine 1 3142,00 TTIG 3142,00	S:N 28-43579. Engine 1 28-181 AMM 5-20-00. Rese s. R/R Induction air filter P/I	B	in 28-43579. Engine 1 3: 9-181 AMM 5-20-00. Resea licable. RIR landing gear b 416. Nut PIN MS21042-4.	R inspection and has been determed			TTIS 3270.70	aced I H tire	P/N 6 00-6 ar	33 Piper Archer III S/N 28-43579. Engine 1 3270.70 and tube P/N GL-6020B
	92023 NS3533 Piper Archer III 5 FAR 43 arp D referencing PA-28-1817 Lefton int fire and replaced in with fire inchange is red greated IAW 100 HB me has been inspected IAW 100 HB		193533 Puper Archer III S.N. 28-13579. PSG27-MG Ops cheek google 1170023 Separature	r Arch ferenci applical AMM.	en inspected IAW 100 HK Ins Date: 12/8/23 Signature	N53533 Piper Archer III S 7.AR 13 app D referencing PA-28 0942023-121772023. None app AM411A., Washer PIN-AN960	n inspected IAW 100 HR inspec			Removed bent nose gear	r steering norn F	'N 63300-016 and	Archer III SIN 28-4337% ITTS 3306-80 Inch acold with serviceable steering from PN 93300-019 Using PA-28-181 AMILL 32-20- Six Alma Publishment Steering from PN 93300-019 Using PA-28-181 AMILL 32-20-
70	Creamy 11/16 Completed 100 HR inspection 14W1 repail 30/28-28. Removed OFM Indi- service decide on all filter loss. Weight estination Learny that this arritar airwording condition.	Gregory Warton # 3807766 A&P	Cooked 11307023 A Institled Alternation formum palloy, Vineur pilk Grugory Waston #3307766 A&P1A Date	Created 12.08/2023 Completed 100 HR inspection IAW weekly report 2023-25, 11/20/2023-cap PIN 30D21, Serviced and Lube	I certify that this airframe has be airworthy condition. Owen Fortney #A&P 4429081	Completed 100 HR nspection IAW F Breekly report Bureekly 2023-56: 12 IAW piper anni 32-10-00. Bults PIN:	viced and lubed IAW AMM. ritify that this airframe has becondrition. rorthy condition.		•				

V	10
N	

Created 02/07/2024 N53533 Piper Archer III S/N 28-43579. Engine 1 3351.30 TTIS 3351.30

Completed 100 HR inspection IAW FAR 43 app Direferencing PA-28-181 AMM 5-20-00. Researched AD's through biweekly report 2024-02, 01/15/2024-01/28/2024. None applicable. Induction air filter R/R with P/N. BA-3. R/R 4 lamps for annunciators P'N: 327. Installed carb Ice Detector Probe P'N: 107AP-P-P. Alternator Brusnes R/R P'N: ALE-1013AS. Removed S-TEC 55X P/N 01192-1-48T and S/N 5979 and Installed Repaired S-TEC 55X P/N 01192-1-48T and S/N 0715-12150, IAW Piper AMM, Ops checks good, Removed Garmin 340 P/N 011-00401-10 and S/N 96266244 and Installed new Garmin 342 P/N: 010-01319-13 and S/N: 3YZ100423 IAW Garmin AMM 342/345 Installation Manual, OPS

check good Everything IAW Piper AMM. I certify that this airframe has been inspected IAW 100 HR inspection and has been determined to be in airworthy condition.

Owen Fortney #A&P 4429081 Date: 2/7/24 Signature Quantity Constitution.

K.

Creales 03/19/2024 N53533 Piper Archer III S.N 28-43579. Engine 1 3444.20 TTIS 3444.20 Completed 100 HR inspection IAW FAR 43 app Direferencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-05, 02:26/2024-03:10/2024 None Apolicable, R/R R/H tire P/N 6:00/6 IAW Piper AMM 32-10-00. R/R both R/H and L/H brake linings IAW Piper AMM 32-40-00, UH strut waas serviced with Nitrogen IAW piper AMM 32-10-00. I certify that this airframe has been inspected IAW 100 HR inspection and has been determined to be in airworthy condition. Owen Fortney # PPL, A&P 4429081 Date: 3/19/24 Signature: Am Torches



Creates 04/16/2024 N53533 Piper Archer III S.N 28-43579. Engine 1 3539.50 TTIS 3539.50 Completed 100 HP inspection IAW LAR 43 app Direferencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-97, 93:25:2924-94:97:2924. Note applicable AD's, R.R. Induction air filter P.N. 5A-3. Removed and replaced Nose tire 6:00 x 6, 6 Pty IAW PA-28-181 AMM chapter 32-20-00. Adjusted rudder cable rensinns to be in limits IAW PA-28-181 AMM chapter 27-20-00. I certify that this airframe has been inspected IAW 100 HR inspection and has been determined to be in airworthy condition. Owen Fortney # A&P 4429081 Daile: 4/16/24 Signature Owen Fortney # A&P 4429081 Daile: 4/16/24 Signature

and Alterations

per specific entries.)

rtificate Number of

Created 05/09/2024

Engine 1 3637.70 TTIS 3637.70

N53533 Piper Archer III S/N 28-43579.

Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-09, 04/22/2024-05/05/2024. No ads found due. Replaced worn LH MLG 6.00-6 tire with new 6.00-6 tire P/N 606C61-6. Replaced leaking fuel selector valve P/N6S122 with new selector valve P/N 491-947 S/N 14133 using Piper PA-28-181 AMM section 28-20-00 as guide. Performed ops check. No defects noted.

I certify that this airframe has been inspected IAW 100 HR inspection and has

been determined to be in airworthy condition. Landon Reeder A&P 4369883 Date: 5/9/24 Signature: W

Design 05, 42,0024 NS3533 Priner Archer 21 S.N. /8 43574 Engine 1 (72,670) TTIS (72,67)

empleted 100 HR impection IAW IAR 41 app 0 referencing IA 28 181 AVM I 20 00 Receasives ADI strough to make imperior 24-16. 05/06/10/4 05/19/2024 None AD's applicable 1/11 Fixed Tark removed and new fuel harconities casket was installed PTN NX 25/71 1 AW Piper ANN

28 10:00 Remove and replaced brake lining 55 105 AW Piper AMM Chapter 32:40:00

I certify that this au frame has been inspected IAW 100 HR inspection and has been determined to be in au wor by condition

Over Former +ASP 4429081 Date 504/04 Skinutium Own to direct

Owen Francy

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TOO HOUR INSPECTION

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Number of

ific entries.)

RECORDING TACH TIME	TODAY'S 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.	TACH TIME TAC Con	at this time. Perfor	med ops check, no defects ne has been inspected in a	referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-12, cone found contries.) referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-12, cone found conductive with 100HR inspection and was determined to be in airworthy condition.
3714.2 3739.20	Created 0:	5/30/2024 1 3714.2 RH tire P/N 6.6	N53533 Piper Archer III S/N 28-43579. Engine 1	3853.			
	A SECTION OF THE PERSON OF THE PERSON		ote: 5/30/24 Signature:				Remarch sparts plugs, cleaned 4 tested. Fernet one back sparts plug. Replaced with new sparts plug P/N UREM 40 E. Josh francy ATP 7653415 7/1/2024
N535 Butle	33 r Avionics,	Inc.	Date - 05/242024 Station #TF2R185L				Josh L.
Fed	eral air regu	lations and v	ent identified were repaired in accordance with current were found airworthy for return to service. Pertinent ile at this agency.		K	Cmated 07/10/2024 NS:	3533 Piper Archer 8 S/N 28-43579. Tach 3892.3
- of	oubleshooting the system. gnature 6/O#MS2584	Located lead	ystem. Inspected fittings behind panel and isolated sections in the wing at pitot mast. Leak rate 27 fpm. Repairman #2537976 Dave Hayden		and braing and	a containing circuit breakers	cord of entry in logbooks. Conferned ac system does not fungion, Marked inop, deadhvalled by removing drive bulk 5 7/16/24 Signulure Louth JLLL

R RECORDING TACH TIME TODAY'S FLIGHT TIME IN SERVICE TOTAL TIME IN	FINE IN TIME I
Created Tor. 02/16/24 N\$3533 Piper Archer BI S/N 2843579 Completed 100 HB inspection SAW FAR 43 app D referencing PA-28-181 AMM 5-20-00 Researched AD's through to weekly report 2024-14. Replaced BH busine parts PM 64-10s. C/N 90 1245A neet due 5.914 7 Hr or 7 years WCF Learly that this arrival has been inspected in accordance with a 100 Hr inspection and was determined to be in arrivorthy condition. Anh Extractly A86 P4655415 Date Tue DI/16/24 Signsture Created Fri. 08/02/24 N\$3533 Piper Archer III S/N-2843579 TACH 4010.7 TTIS-4004.7 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00 Researched AD's through bi-weekly report 2024-15. Replaced vacuum regulator filter where P/N 83-5-1. Removed and replaced Air filter P/N 8A-3. Replaced RH main Tube P/N 60-06-1 Certify that this aircraft has been inspected in accordance with a 100 Hr. inspection and was determined to be in airworthy condition. Josh Kennedy A86 #4653415 Date Fri. 08/02/24 Signature PA	Created Tue, 09/10/24 N53533 Piper Archer III SVN 2843579 TACH 4170.4 TTIS: 4166.7 Removed and replaced tube on front tire P/N 6.00-6 per Piper PA-28-181 AMM, 32-40. Josh Kennedy A&P #4653415 Date Tue, 09/10/24 Signature PS/N 2843579 TACH 4196.5 TTIS: 4192.8 Created Tue, 09/17/24 N53533 Piper Archer III S/N 2843579 TACH 4196.5 TTIS: 4192.8 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's through bi-weekly report 2024-18. None applicable Removed and replaced induction air filty P/N BA-3. Repacked ail landing bearings with approved grease. Bled L/H side brakes IAW Piper AMM, RR L/H brake pads P/N: 66-105 IAW AMM chapter 32. R/R nose bumper P/N: CA79072 DD. Lectify that this aircraft has been inspected in accordance with a 100 Hour inspection and was determined to be in airworthy condition. Oven Fortney A&P #4429081 Date. Tue, 09/17/24 Signature.
Created Fr. 08/30/24 N53533 Piper Archer III S/N 2843579 TACH 4109.2 TTIS 41035 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00 Researched AD s through bi-weekly report 2024-17 Icertify that this aircraft has been inspected in accordance with a 100 Hour inspection and was determined to be in airworthy condition. Landon Render: A&P #4369683 Date Fr. 08/30/24 Signature Communications Commun	09/18/2024, N53533, Archer III, S/N: 28-43579, Tach: 4196.5, TTSN: 4192.8. I certify that this airframe has been inspected for an Annual Inspection IAW Part 43 Appendix D and Piper PA-28-181 AMM Section 5-20-00 as a guide. All AD's are current up through FAA Biweekly 2024-18, 03/26/2024-09/08/2024. Artex ELT 110-4 has been inspected IAW FAR 91.207(d), all functions normal, battery replacement date: April 2025. I certify that this airframe has been inspected IAW an Annual Inspection and has been determined to be in airworthy condition and is approved for return to service.——END——William A. Latham, Jr. AP3557002IA

2 0	N53533 Butler Avionics, Inc. Date – 09/23/2024 Station #TF2R185L The aircraft and/or component identified were repaired in accordance with current Federal air regulations and were found airworthy for return to service. Pertinent details of the repair are on file at this agency. IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, IFR 24 month certification - Aircraft certif	
THAN	Created. Wed. 10/02/24 N53533 Piper Archer III S/N 2843579 TACH. 4260.8 TTIS. 4256.8 Removed and replaced RH main tire P/N 6.00/6 per PA 28.181 AMM 32-40. Josh Kennedy A&P #4653415 Date Wed. 10/02/24 Signature AMM 52-40 Created Mon. 10/07/24 N53533 Piper Archer III S/N 2843579 TACH 4279.5 TTIS. 4275.5 Removed and replaced LH main tire tube P/N 6.00/6 Josh Kennedy A&P #4653415 Date: Mon. 10/07/24 Signature AMM 52-40 AMM 5	Created Wed, 10/23/24 N53533 Piper Archer III S/N 2843579 TACH: 4360.2 TTIS: 4356. Removed and replaced LH main tire P/N 6:00-6 per Piper PA-28-181 AMM ch 32-40 Josh Kennedy A&P #4653415 Date: Wed, 10/23/24 Signature: N53533 S/N:2843579 Tach time: 4376.2 ACTT: 4376.2 Date:10/27/24 mpleted 100 hr inspection per FAR part43 appendix D and PA-28-181 A.M.M. Replaced both brake discs w/new-2/N: 164-02000 per PA28-181 AMM 32-40-00. Removed and reinstalled propeller to replaced forward spinner bulkhead w/new P/N: 587-733 per PA28-181 AMM 61-10-00. Reattached carb heat air duct to lower cowl. -tensioned rudder cables per pa 28-181 AMM 27-30-00. Serviced Gascolator per PA18-181 AMM. Replaced 2 static wicks w/new P/N: SW10-96. Researched AD's through ad bi-weekly report 2024-21. certify that this aircraft has been inspected in accordance with 100 HR per FAR part 43 appendix D and was determined to be in airworthy condition. Gregory Warton A&P 3807766 IA

TEAR Created Thu, 10/31/24 N53533 Piper Archer III S/N: 2843579 TACH: 43762 TTIS: 4372.6 Replaced alternator brushes with new brushes P/N ALE-1013AS using PA-28-181 AMM as guide. Performed ops check, no defects noted. Landon Reeder A&P #4369883 Date: Thu, 10/31/24 Signature:	Tractions of Ecreated Tue, 11/19/24 N53533 Piper Archer III S/N 2843579 Tractions of Ecreated Tue, 11/19/24 N53533 Piper Archer III S/N 2843579 Tractions of Ecreated Tue, 11/19/24 N53533 Piper Archer III S/N 2843579 Tractions of Ecreated Tue, 11/19/24 Signature S/N 8-00368-2 S/N 81144201 using PA- Landon Reeder A&P #4369883 Date: Tue, 11/19/24 Signature S/N 8-00368-2 S/N 81144201 using PA- Landon Reeder A&P #4369883 Date: Tue, 11/19/24 Signature S/N 8-00368-2 S/N 8-003
Created Thu, 11/07/24 N53533 Piper Archer III S/N: 2843579 TACH: 4401.6 Marked alt out light INOP and deactivated. Refer to updated discharge light on ammeter. Landon Reeder A&P #4369883 Date: Thu, 11/07/24 Signature:	Mon, 11/25/24 N53533 Piper Archer III S/N: 2843579 TACH: 4462.0 TTIS: 4455.9 Replaced faulty alternator P/N ALU-8532LS S/N H-W082331 with overhauled alternator P/N ALU-8532LS S/N H-Y082430 using Piper PA-28-181 AMM as guide. Performed ops check, charging system operated properly, no defects noted. Landon Reeder A&P #4369883 Date: Mon, 11/25/24 Signature: Loch LML
Created: Wed, 11/13/24 NS3533 Piper Archer III S/N: 2843579 TACH: 4425.4 TTIS: 4421.5 Removed and replaced alternator out switch P/N 38905-003 with reference to Piper PA-28-181 AMM. Correcting discrepancy of alternator INOP light not illuminating. Removed INOP placard from alternator INOP light Logan Baker A&P #4638550 Date Wed, 11/13/24 Signature:	Created: Thu, 12/05/24 N53533 Piper Archer III S/N: 2843579 TACH: 4471.0 TTIS: 4464.3 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00. Researched AD's through baweekly report 2024-24. Removed and replaced nose tire and tube P/N 6.00/6 and P/N 606C61-6. Removed and replaced th wing static wick SW10-96. Rebuilt hand brake master cylinder P/N 10-22 per Piper PA-28-181 AMM Ch. 27-airworthy condition. Josh Kennedy A&P #4653415 Date: Thu, 12/05/24 Signature

					Created 01/28/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer
YEAR 20	RECORDING TACH TIME	FLIGHT	TOTAL TIME IN SERVICE	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)	zu me connective ; iffic en
		- III NE2533 G	N- 2843579 TI	ris: 4552.30 Tach 4552.3	Owen Fortney A&P # 4429081 Date: 1/28/25 Signature Quantoday
Completed 1	00 HR inspection I	AW FAR 43 ap	D referencing	PA-28-181 AMM 3-20-00 Research 187-30-00. OPS check good.	
		seen inspecte	d in accordance	e with 100 Hour inspection and was determined	Created: 02/05/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4642.60 TTIS: 4642.60
Owen Fortne	ey A&P #4429081 D	Date: Thursday	01/10/24 Signa	sture Quen to thing	Completed 100 HR inspection IAW FAR 43 app D using Piper PA-28-181 AMM as gide. Researched AD's through bi-weekly report 2025-02. None found due at this time. Lubricated per Piper lubrication charts. Performed engine run op and ops check, no defects noted.
					Landon Reeder A&P 4369883 Date: 2/5/25 Signature:
	2843579 Tach:	4601.30		Number: N53533 Make: Piper Model: Archer III S/N:	K
	Removed and re to Piper PA-28-1	placed bent 81 AMM 32-2	steering horn w 0. Operational	with serviceable used steering horn P/N 63300-014 with reference Check satisfactory.	Created 03/07/2025 Aircraft Registration Number: NS3533 Make: Pyer Model: Archer III S/N: 2843579 Tach: 4721.60 TTIS: 4721.60
				Check satisfactory. 25 Signature: London Plul 26 Signature: London Plul 27 Signature: London Plul 28 Signature: London Plul	Removed and replaced L/H main tube P/N 6.00/6 per PA-28-181 AAM 32-40 Josh Kennedy A&P 4653415 Date: 3/7/25 Signature: JEM 4
Created 0 4617 00	1/27/2025 Aircraf	ft Registration	Number: N535	533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4617.00 TTIS:	
Top 430 wa	ns auto dimming its	elf during fligh	and other times	not turning on at all. I INOPED/placarded and deactivated it IAW FAR 91.213.	KĆ KĆ
Owen Fort	ney A&P#44290	081 Date: 1/2	7/25 Signature	· Owen Footing	Created: 04/07/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4759.40 TTIS: 4759.40
1000					Removed and replaced R/H main tire P/N 6,00-6 per Piper PA-28-181 AMM 32-40.
100		1 34			Josh Kennedy A&P 4653415 Date: 4/7/25 Signature: Josh

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)	
DAIL	K				Created: 04/30/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4804.90 TTIS: 4804.90
	S/N: 2843579 Tach Completed 100 HR in through bi-weekly rep	: 4731.10 T inspection IAW nort 2025-05.	TS: 4731.10 FAR 43 app D w No applicable AD	with reference to Piper PA-28-181 AMM 5-20-00. Researched AD's 's due at this time. Lubricated per Piper lubrication charts. s noted. Replaced LH flap static wick P/N DG-SW10-96. Replaced	Replaced LH MLG 6.00-6 tire with new 6.00-6 tire P/N 60661B1 using Piper PA-28-181 AMM as guide. Landon Reeder A&P 4369883 Date: 4/30/25 Signature: Down
	eferred to the next 1 quipment was provid 1.213 and AC 91.67/	00 HR inspected to the own A.	tion per owners/ ner/ operator and en inspected in	operative due to being non-functional. Discrepancy has been operators request. A list for continued operation with inoperative all inoperative equipment has been placard in the aircraft IAW accordance with a 100 hour inspection and has been	Created: 04/30/2025 Aircraft Registration Number; N53533 Make: Piper Model: Archer III S/N: 2843579 Tach:
L	ogan Baker A&P	4638550 Da	nte: 3/13/25 Sig	nature	4804.90 TTIS: 4804.90 Removed ELT 110-4 P/N: 452-0130 S/N: 394658-018 for battery replacement. Installed Used ELT from 3038N P/N: 452-0130 S/N: 1008422 battery expiration date: 03/2027 all IAW Piper PA-28-181 AMM and FAR 91.207. OPS check good.
					Owen Fortney A&P # 4429081 Date: 4/30/25 Signature: Owen Fortney A&P # 4/40/25 Signature: Owen Fortney AP # 4/40/25 Signature: Owen Fortney
	K				Created: 05/08/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4817.80 TTIS: 4817.80
S	N: 2843579 Tac	h: 4/66.5		Number: N53533 Make: Piper Model: Archer III	Completed 100 HR inspection IAW FAR 43 app D using Piper PA-28-181 AMM as guide. Researched AD's through bi- weekly report 2025-09. None found due at this time Lubricated per Piper lubrication charts. Performed engine run up and ops check, no defects noted.
R P	emoved and repla N 68414-003. Re MM as guide.	nced stabila rigged horiz	tor trim tab ind contal stabilato	icator with serviceable indicator from wheel assembly or trim tab indicator. All work done using Piper PA-28-181	I certify that this airframe has been inspected in accordance with a 100 hour inspection and has been determined to be in an airworthy condition.
	andon Reeder	A&P 43698	83 Date: 4/1	1/25-Signature Lords level	Frank Horveath A&P 5135166 Date: 5/8/25 Signature:

Alterations te Number of recific entries.)

	Created: 07/10/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach:
and Altera	4998.60 TTIS: 4998.60 Mainter Model: Archer III SM: 2843579 Tach:
and Altera	ations Description of importance Tools Williams
Tunicate Number	hor -/ IYEAN Completed 100 HR inspection IAW FAR 43 and During Birms De control
Created: 06/05/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III Per Specific er	weekly report 2025-13. None applicable. Lubricated per piper lubrication charts. Performed engine run up and ops
Created 06/05/2025 AirCraft Registation Co.	entries) 20 weekly report 2025-13. None applicable. Lubricated per Piper lubrication charts. Performed engine run up and one
TE Sn: 2843579 Tach: 4907.90 TTIS: 4907.90	DATE check, no defects noted. Removed and replaced L/H good year tire P/N: 6.00-6. Removed and replaced L/H and P/H part brake pads P/N: 66-105. Removed and replaced L/H Good year tire P/N: 6.00-6. Removed and replaced L/H and P/H
	brake pads P/N: 66-105. Removed and replaced L/H Curtis drawn Removed and replaced L/H and P/H used Hobbs P/N: 550-580 with 5505.8 Hours exempting does no role. Removed old Hobbs P/N: DHM-2N and installed
Completed 100 HR inspection IAW FAR 43 app D using Piper PA-28-181 AMM as guide, Researched AD's	used Hobbs P/N 550-580 with 5506.8 Hours everything done per Piper PA-28-181 AMM 31-30-00. Ops check good.
through bi-weekly report 2025-11. None found due at this time, Lubricated per Piper lubrication charts. Performed	
through bi-weekly report 2025 to the best posted	ops check good. Everything done per Piper PA-28-181 AMM.
engine run up and ops check, no defects noted.	I certify that this airframe has been inspected in accordance with a 100 hour inspection and has been
A	determined to be in an airworthy condition,
I certify that this airframe has been inspected in accordance with a 100 hour inspection and has been	Court Federal APD # 420004 Dr. Branch
l certify that this airframe has been inspected in accordance with a 100 hour inspection and has been determined to be in an airworthy condition. Kodie Smith A&P 4788841 Date: 6/5/25 Signature:	determined to be in an airworthy condition. Owen Fortney A&P # 4429081 Date: 7/10/25 Signature (QUMN Told)
Determined to be at all the total y	
19th Land	
Kodie Smith A&P 4788841 Date: 6/5/25 Signature:	
	Created 08/13/2025 Aircraft Registration Number NGGGG 1
	Created 09/13/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 5056.10 TTB: 5056.10 Make: Piper Model: Archer III
K.	Pilol reported brakes sticking on landing. Removed both LH and RH Brake calipers and imspected for damage. No defects noted, installed RH main wheal results and the pilon of
	Cleaned calipers and guide pris their re-sissembled. Replaced RH Brake calipers and inspected for damage. No defects noted, installed RH main wheel assembly on aircraft, Performed operational check, no defects main wheel beamings, Re-Piper PA-28-181 AMM.
	installed RH main wheel assembly no according to the control of th
06/30/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III S/N: 2843579 Tach: 4971.40	installed RH main wheel assembly on aircraft. Performed operational check: no defects noted, which re-passed RH main wheel bearings. Re-
TTIS: 4971 40	and the same of th
	Logan Baker A&P 4638550 Date 8/13/25 Signature:
Hobbs was running slow removed hobbs meter P/N 550-580. Replaced Hobbs meter with zero hours P/N DHM-2N.	Signature:
per Piper PA-28-181 AMM 31-30-00. Josh Kennedy A&P 4653415 Date: 6/30/25 Signature Josh	
hh —	
Josh Kennedy A&P 4653415 Date: 6/30/25 Signature:	2000
	4850 Spartan Dr. Denton, TX 76207 Ariation
The state of the s	13333 - Piper - Archer II - 9/14:28/2579
V	- S/N-L-39026-36A S/N:36158K
K.	ACIT 5000 10 - TACH 5000 40
	ACTT: 5090.10 - TACH: 5090.10 - HOBBS: 5613.10 - ETT: 4352.90 - TSMC: 1675.00 - PTT: 5090.10
Created: 07/03/2025 Aircraft Registration Number: N53533 Make: Piper Model: Archer III	
S/N: 2843579 Tach: 4984.90 TTIS: 4984.90	Completed 100 HP increasing LAW FAD 40
SIN. 2010/10 THE 1501.00	Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-181 AMM 5-20-00, Researched AD's through bi-weekly report
The state of the s	Performed ops check. No defects noted.
Pilot reported Hobbs running slow. After further troubleshooting, recently installed Hobbs was determined to be bad.	and the open open to the control of the control open open open open open open open open
Deardivated Hobbs and placarded inop. Landon Reeder A&P 4369883 Date 7/3/25 Signature: Landon Reeder A&P 436988 Date 7/3/25 Signature:	I carlify that this sideum but
Van la Veiler	I certify that this airframe has been inspected IAW 100 HR inspection and has been determined to be in airworthy condition.
Landon Reeder A&P 4369883 Date 7/3/25 Signature: WONCYTA Proceedings	Frank Horveath A&P 5135166
	I milk indiventi AAP 3133166

YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Fentries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries DATE	RECORDING TACH TIME	TODAY'S 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.)
	4850 Spartan Di	Dentes TV 7	F207	Avairon Office: (866) 383-2400 - Fax. (940) 3381-3555				
	4650 Spartan Di	wo1	8064 - N535	33 - Piper - Archer III - S/N: 2843579 N:L-39026-36A S/N: 36158K				
	ACTT	5114.90 - TA	CH: 5114.90 - HC	DBBS: 5642.20 - ETT: 4377.70 - TSMO: 1699.80 - PTT: 5114.90				
				eplaced drain valve PIN CCA-1550				
	Josh Kennedy A&P	653415 9/10/2	2025 Signature					
			1					
4850	Spartan Dr. Denton,			Office: (866) 383-2400 - Fax: (940) 3381-3555 iper - Archer II - S/N: 2843579 -36A - S/N: 36158K				
	ACTT: 5144.30 -	TACH: 5144.3		520 - ETT 4407.10 - TSMO: 1729.20 - PTT 5144.30				
Inspection		NDT Inspection	on results salislact permanent record					
Kodie Smiti	th A&P#4788841 I	Date 9/18/25	Signature /	code South		17		
	- 5.1							STEACHE STEEL
			117					

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