

The Standard

AIRCRAFT LOG

ASA-SA-2

RECORDING TODAY'S TOTAL TIME IN TIME	Description of International Programmes and Certificate Num Entries must be endorsed with Name, Rating and Certificate Num Entries must be endorsed with Name, Rating and Certificate Num	nber of otries)	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.)
	RILO CHARLIE AVIATION. LLC. 280 GARDNER DR NEW CENTURY, KS 66031 (913) 370-7006 G: N-15CH S/N: 28-7415277 TTAF: 3072.50 Tach: 3072.50 26-16. Found four applicable 100hr inspections. N/A by factored time in service of 1404.3 hrs. Justin L Pate, 4391662 PPL						February 5, 2021 PA28-151 Warrior serial #28-7415277 N15CH tach 3095.30 TTAF 3095.30 Performed a 100 hour inspection on this aircraft in accordance with FAR Part 43 appendix D, referencing the aircrafts maintenance manual. Cleaned, inspected and repacked wheel bearings. Inspected the ELT in accordance with FAR 91.207 (D) 1 through 4 and determined it to be operating correctly. Installed a new engine air filter element. Replaced broken dome light cover. Installed new left main tire. Found missing and replaced bushings in both outside pilot and copilot seat belt attachments. Complied with A.D. 76-07-12 by operational inspection, next due 3195.3 hours tach. Complied with A.D. 17-14-04 oil hoses, will be due 3195.3 hours tach. Complied with A.D. 17-14-04 oil hoses, will be due 3195.3 hours tach. 13-02-13 previously complied with, next due 4695 hours tach or April 2027. I certify I have inspected this airframe in accordance with a one hundred hour inspection and find it airworthy on this date. James Reedel 10 A 3757148 February 5, 2021.

R	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspe Entries must be endorsed Technician or Repair Faci	with Name, Rating and C ity. (<i>See</i> back pages for c	er lilicate Number of	YEAR 20 2 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVIC:	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.)
_	VENDOR/MATE	DIAL DIN	COLOR	N15CH installed 02/05	2020		7/12	3095.8	3095,81	>	Remarked seems of the side and
				flat floor sidewall lower				7		,	removed, repair, reinstalled side panels,
	haftner network			under carpet for pad							Removed, repair, reinstalled side panels, carpets, seats using approved materials Credentals placed in A/c permanent
	Buckley- Foam-		J-3-2A	as needed on seat dress	covers						Credentals placed in A/c permanent
	National Fabric	- Velcro		seats and sidewalls							records. Under FAR 43 Apx. A - No
	code red foam			upper sidewall trim							Aip authorication required. Nothing Follow
	garrett sand #a perrone cas22-			seats dress covers				10			11,1 2011011
	Appendix F 12 second v all componing fabricated	renticens were rentical but the swere renew dress of K.C. ow uinn 816	e recovere (1) (ii) FAI in test and emoved by s covers ner remo 383 3319	y K.C. aviation delivered to and foam base installed ve and install	o Stitchworks , S.W.	AR25.853(a)					4391662 PPL
							_				
	1	1	4	1			_	•	-	-	

AR	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	The same of the sa	of Inspections, Tests, Repair e endorsed with Name, Rating and C Repair Facility. (See back pages for o	Citilicate Mulliper of	YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of
TE	Aircraft Registration Number: N15CH Butler Work Order Number: MS18290 Repair Station Work Order Number: 82630			DATE	IIME		SERVICE	Technician or Repair Facility. (See back pages for other specific entries KILO CHARLIE AVIATION, LLC.			
	Repair S The airc regulation the work Aircraft	Putler Work Order Number: MS18290				DATE: 02/26/2021 REG: N-15CH S/N: 28-7415277 Tach: 3135.21 Removed nose strut from strut housing and cleaned. Replaced seals using Trimcraft seal/o-ring kit, p/n TPNS-1. Reinstalled and refilled strut. Serviced main gear struts with Nitrogen. All work done IAW FAR 43. PA-28-151 AMM					
	Signatu Renairm	re_ nan #4391	946	£							Justin LPate, 4391662 PPL James Reeder, 3757148 IA
	Kepairii	1411 ::4371	/								James accourt, 3/3/198 IA

TACH FLIGHT TIME	TIME IN SERVICE	Description of Inspections, Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries of Entries (See back pages for other specific entries)	YEAR 20 Date	April 20, 2021 PA28-151 Warrior serial #28-7415277 N15CH tach 3316.25
		The state of the s		Installed a remanufactured carburetor model number MA-4SPA in accordance with maintenance manual. Ran engine up to check for leaks and operation. James Reeder A/P 3757148 April 20, 2021.
P F. m ri C C 3 3 h p c c ri C C ri C C ri C ri C C ri C r	erformed and a de AR Part 43 ap manual. Cleane ight main tire complied with 1291.57 hours previously concertify I have intertify I have I have intertify I have I h	the hour inspection on this aircraft in accordance with appendix D, referencing the aircrafts maintenance and, inspected and repacked wheel bearings. Replaced and tube. Installed a new engine air filter element. In A.D. 76-07-12 by operational inspection, next due as tach or 12 months. Complied with A.D. 17-14-04 oil due 3291.57 hours tach or 12 months. 13-02-13 mplied with, next due 4695 hours tach or April 2027. I inspected this airframe in accordance with a one inspection and find it airworthy on this date.		REMOVED AND THE SAME CAN AND THE SAME CA

R RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Altera Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific en		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.)
April 7, 2021 PA2 Performed an and the aircrafts mair and found to be orepacked wheel to operational inspec	nual inspentenance operating searings. I ction, new 3381.31	ection on the manual. Pe correctly. E nstalled a l kt due 338: hours tach certify I ha	#28-7415277 N15CH tach 3281.31 TTAF 3281.31 is aircraft in accordance with FAR Part 43 appendix D, reference formed ELT inspection in accordance with FAR 91.207 para D 12 to battery next due December 2026. Cleaned, inspected and new engine air filter element. Complied with A.D. 76-07-12 by 1.31 hours tach or 12 months. Complied with A.D. 17-14-04 oil or 12 months. 13-02-13 previously complied with, next due 46 we inspected this airframe in accordance with an annual inspectives. I/A 3757148	5	Drair quar right orde	ned oil ar ts of Phill aileron re	id cut ope ips 20/50 od to dete	KILO CHARLIE AVIATION, LLC. 280 GARDNER DR NEW CENTURY, KS 66031 (913) 370-7006 CH S/N: 28-7415277 TT: 3372.1 en oil filter finding no contaminants. Installed 6 oil and a new oil filter p/n CH48110-1. Removed ermine slack. Re-installed while parts are on A/P 3757148 May 12, 2021.

YEAR	RECORDING TACH	TODAY'S FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alter Entries must be endorsed with Name, Rating and Certificate Nur
DATE	TIME			
			May 21, 20	021 PA28-151 Warrior serial #28-7415277 N15CH tach
			3377.55 TT	AF 3377.55
			Performed	a one hundred hour inspection on this aircraft in with FAR Part 43 appendix D, referencing the aircrafts
			maintenand	ce manual. Performed ELT inspection in accordance, with
	_		battery nex	para D 1-4 and found to be operating correctly. ELT
			both outer	ings. Installed a new engine air filter element. Replaced trim tab hinges with new hinges. Installed new Heins
	0			ooth aileron control rod ends. Installed new bolts on each e aileron control rods. Complied with A.D. 76-07-12 by
			()	l inspection, next due 3477.55 hours tach or 12 months. vith A.D. 17-14-04 oil hoses, will be due 3477.55 hours
			tach or 12 r	months. 13-02-13 previously complied with, next due
				tach or April 2027. I certify I have inspected this accordance with a one hundred hour inspection and find
				on this date. James Reeder
			May 21, 20	21.

RECORDING	TODAY'	S TOTAL	□ Descripti	on of Inepa	(4+ ° 5.4	ons, Tests, Rep	TAST SCALE	Sorial No.:
*								11
- 4	A/F C T	West Aircraft Mainte	ananca	N	lake:	Piper	1	
	LIBERAFT MAINTSHAHER	280 Gardner Dr				PA-28-151	_ 1	1.
-		New Century KS 66 19137024570	5031	т	ail:	N15CH		•
_				S	/N:	28-7415277	- (2.
Но	ours: AC: 34	73.7 Tach: 3473.7					}	3.
ap pla De	plicable AD's aced in a/c per ac. 2026. Clea	C/W (see AD report rmanent records. AD aned, inspected, and	in permanent records 13-02-13 PCW, next) with no further AE due 4695.0 hrs tac rings. I certify this a	's curr h or A	rrior I AMM as a reference ently due, report generated pril 2027. ELT battery nex e has been inspected IAW	d and t due	
Si	gned:					Cert: 4391662 A&P		
	ime: Justin	Pate				Date: 06/21/2021		
**/ES	280 Gard	tury KS 66031		Make: Model: Tail:	PA-2 N150	:8-151 CH		_
				S/N:	20-14	415277		-
Hours: Tack	h: 3546.02							11 11 11 11
Removed and 103078-69.	d replaced ca Engine run-ա	arburetor with servi p check completed	ceable carburetor re	moved from PA-28	-151 I	N56659 p/n MA-4SPA s/r	1	
Signed:		managagan salah di dikang				Cert: 4391662 A&P		
Name: Jus	stin Pate				ı	Date: 07/15/2021		L,

2	YEAR	REL'DÂRING TACK TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE		ns, Tests, Repairs and Alteration Name, Rating and Certificate Number of See back pages for other specific entries		West Aircraft Maintenance 280 Gardner Dr	Make: Piper Model: PA-28-151	cions er of ries.)
	DATE						<u> </u>	New Century KS 66031 1913/0245/0	Tail: N15CH S/N: 28-/4152//	
									SM. 20-14-15211	
								Hours: TTAF: 35/3.63, Tach: 11.7		
								Competed a 100 hour airframe inspection IAW FAR 43 Appet 14-04 by visual inspection, next due 111.7 Tach time or 12 redetermined N/A by factored service hours of 1716.1 with 16.	months, whichever occurs first. C/W AD 20-26-16, applicable 100 hour inspections. Must be refactored at	
					serial #28-7415277 N15CH tach 3546.0			next 100 hour or annual. AD report generated and placed in Performed fiberglass repair to upper cowl nose bowl at attact AMM and AC43, 13-2B. I certify this airframe has been inspe-	A/C permanent records. ELT battery due 12/2026. h points behind spinner. All work done IAW PA-28-151	
		Repla	ced faulty t	achometer with	another tachometer, only to determine t 2275 static RPM's tach will show 2100	it is also inaccurate. Placarded New tachometer is in the mail.		airworthy condition.	saled IVV a 100 Hotel Inspection and determined to be in	
		the ta Curra	nchometer a nt tach time	showing on Ur	it just installed is 924.79.	5 2001		Signed:	Cert: Mechanic: 4391662 A&P	
			James F	Reeder	A/P 3757148 July I	.5, 2021.		Name: Justin Pate	Date: 07/26/2021	
								SACIRI		
		¬ ∕⁄E	ST West A	ircraft Maintenan ordner Dr	ce Make: M	[⊳] iper >A-28-151		West Aircraft Maintenance 280 Gardner Dr	Make: Piper Model: PA-28-151	_
			New C	entury KS 66031		V15CH	_	New Century KS 66031 19137024570	Tail: N15CH	
			191370)245/0	S/N:	28-7415277			S/N: 28-74152/7	
			 0.0.0.0	Tark lines AA		E.		Hours: TTAF: 36/0.83 Tach: 106.9		
				3 Tach time: 0.0		i' I be als appropried Now		Completed a 100 hour inspection IAW EAR 43 Appendix	x D using PA-28-151 AMM as a reference. C/W AD 17-14-04	<u> </u>
		Removed lach time			new Mitchell p/n D1-112-5023 s/n 39856. Fu	national affects competed. If ev		N/A by factored service hours of 1815 93 with 17 applies	2, whichever occurs first. C/W AD 20-26-16 and determined	
		Landon R	(but !	won			and must be refactored each 100 hour or annual inspec placed in a/c records. ELT battery due 12/2026. Licertif	tion. No further AD's due at this time, AD report generated and	
		Performe	d fiberglass re	epair to engine in	ake air duct IAW AC43.13-1B			hour inspection and determined to be in airworthy condi-	tion.	
		Signed≔				Cert: 4391662 A&P		Signed:	Cert: Mechanic: 4391662	
	_		Justin Pate			Date: 07/19/2021		Name: Justin Pate	Date: 08/11/2021	
	*									

YEAR 20 DATE	West Arcraft Maintenance 280 Gardner Dr New Century KS 66031 1913/0245/0	Make: Piper Model: PA-28-151 Tail: N15CH S/N: 28-7415217	f YEAR 3.) 20 DATE	TACH FLIGHT TIME IN Entries must be	n of Inspections, Tests, Repairs and Alterations be endorsed with Name, Rating and Certificate Number of Repair Facility. (See back pages for other specific entries.)
	Hours: Tach: 106.9 Removed and replaced alternator p/n 4111810R s/n H-L051311, All support bracket p/n 63531-00, and new McFarlane belt p/n 73965-0 function check completed Landon Reeder	temator support channel p/n 63531-00, alternator 115 IAW PA-28-151 AMM and IPC. Run-up/ Cert: Mechanic: 4391662		West Aircraft Maintenance 280 Gardner Dr. New Century KS 66031 19137024570 Hours: AC 3760 73.37 196.8	Make: Piper Model: PA-28-151 Tail: N15CH S/N: 28-7415277
	Signed: Name: Justin Pate	Cert: Mechanic. 4331002 A&P Date: 08/16/2021		element: Installed a new G35 battery. Compiled with Al. 33860 73 hours each or 12 months. Compiled with Al. months. '320-213 previously compiled with, next due 4t time in service. Current factored time is 1915.33 and 18 service. Repaired broken hand hold handle on right upp accordance with a one hundred hour inspection and find Signed:	aft in accordance with Part 43 appendix D, referencing the repacked wheel bearings. Installed a new engine air filter. D 76-07-12 ignition switch by operational inspection, next due 17-14-04 oil hoses, will be due 33800 73 hours tach or 12 1995 hours tach or April 2027. A D 20-26-16 not due by factored 100 hour inspections. Will be due at 5000 factored hours in our side of cabin. Lecrify I have inspected this airframe in did airworthy on this date. Cert: Mechanic 3757148
				Name: Jufé Reeder	Date: 09/03/2021

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections Entries must be endorsed with Na Technician or Repair Facility. (<i>Sec</i>	ame, Rating and Certificate N	lumber of	YEAR 20 DATE	or (are vertice)	280 Gardn New Centu 1913/0245	ny KS 66031 970	Make: Piper Model: PA-28-151 Tail: N15CH S/N: 28-7415277	tions er of tries.)
1								Hours: TTA	F: 3935.83 Ta	ch: 3/1.9		
	~ //E	280 G New C	Aircraft Maintenai lardner Dr Century KS 66031 1024570	Model: Tail:	Piper PA-28-151 N15CH 28-7415277		 	battery due 1 visual inspec applicable 10 report genera	12/2026. CW / tion AD 20-20 00 hour inspectated and place	AD 76-07-12 ignition swittened and determines. Due 5000 factored	idix D referencing PA-28-151 AMM 100 hour inspection report. ELC th by visual and ops check. CW AD 17-14-04 Oil cooler hoses by mine NA by factored line in service of 2113.8 / hr sw 19-0 th hours and must be recalculated each 100 hour or annual. AD / this aircraft has been inspected in accordance with a 100 hour on. Cert: Mechanic: 4391862 AF	
								Name: .lus	stin Pate	/	Date: 10/20/2021	
	Hours:	Tach 212.3			_			1		<u> </u>	3 98 91 93 9	
		roce and a second	now Chanc starts	r P/N 122NL S/N H-V080150 Starter install	ed IAW PA-28-161 AMM							
	⊰epiaced Períorme	ed ops check		_				TATES	T West Airc	raft Maintenance	Make: Piper	
	Landon :	2oeder	\cap Λ	- Pm	_				280 Gard	ner Dr tury KS 66031	Model: PA-28-151	
	Lancon	(2	Lews		Cert; Mechanic, 4391662 —				1913/02		Tail: N15CH	
	Signed:		-		A&P		_				S/N: 28-74152/7	
		Justin Pate	(Date: 09/07/2021 —			Hours: TT	TAF: 4035.03 T	ach: 471.1		
	Name.	Jusuit ate	_		No Eigher AN's	doe.		Commission	100	IAM/ EAD 42 A	endix D referencing PA-28-151 AMM 100 hour inspection report.	
	TATES	T West Airca	aft Maintenance	Make: Piper Model: PA-28-1	No further AD's of report generates in AC goods	3 placed				AND THE PERSON OF THE PERSON O	STANDARD CONTRACTOR CONTRACTOR STANDARD CONTRACTOR CONT	
		280 Gardr New Cent	Ury No boosi	Tail: N15CH	igo of mocards	` '		first.		100	erational inspection. Due next 100 hour or 12 mos, whichever occur	rs
		1913/024	5/0	S/N: 28-7415	271	AR		3) AD 20-21	6-16 n/a by fac	tored service hours of 22	pection. Due next 100 hour or 12 mos, whichever occurs first. 241.35 w/ 21 applicable historical inspections. Due 5k factored syc	
					Madrate 43916	100		hours, mus	t be recalculat	ed at each inspection. due, report generated and		
	Hours: TT	AF: 3840.23 T	ach: 276.3		Pleblam			Replace	d RH main tire	p/n 6.00-6 IAW PA-28-1	51 AMM. I behind spinner IAW AC 43.13-1b.	-
		400 b incn	oction IAW FAR 43	Appendix D referencing PA-28-151 AMM. Wel	ded crack in aft muffler pilot							
								condition.	s aircraft has b	een inspected in accorda	ance with a 100 hour inspection and determined to be in airworthy	
	leads overf	nead map light	sees by visual inspi	ction. CW AD 76-07-12 ignition switch by visua	and operational							
								Signed: Name: J	luctin Pata		Cert: Mechanic: 4391662 A	ιP
	service. A	II work done I	W PA-28-151 AM	19 applicable 100 hour inspections. Due 5000 M and AC 43.13-1b. I certify this aircraft has been to be in airworthy condition.				Name. J	lusuii rate	1 - 1	Date: 11/23/2021	
	with a 100	hour inspection	on and determined		ert: Mechanic: 4391662				-			
	Signed:	7			A&P							
				D:	ite: 09/29/2021			•				

	TEST West Aircraft Maintenance	Make: Piper	ons		*** EST West Aircraft Maintenance	
YEAR	280 Gardner Dr New Century KS 66031	Model: PA-28-151	of	YEAR	280 Gardner Dr	Make: Piper
	1913/0245/0	Tail: N15CH S/N: 28-7415277	es.)	20	New Century KS 66031 1913/0245/0	Model: PA-28-151
20		S/N: 28-7415277	65.)		1913/0243/0	Tail: N15CH
DATE	- 1 CONTROL - 1 - 2 - 2			DATE		S/N: 28-7415277
	Hours: TTAF, 4134,73 Tach: 570.8				Hours: Tach: 681.1	
	Completed 100 hour inspection IAW FAR 43 Appendix D refi AD 17-14-04 oil cooler hoses by visual inspection. C/W AD AD 20-26-16 spar cap not due by factored service hours of 2 AD's found due, report generated and placed in a/c records.	2313.81 w/ 22 applicable 100 hour inspections. No further	_			3.13-2b Test flight completed to verify no CO leak detected.
	AD's found due, report generated and placed in air records: tinning. Replaced fiwd LH+RH baffle seals. Stop drilled cra- element p/n BA-16. All work done IAW PA-28-151 AMM or / accordance with a 100 hour inspection and determined to be	AC 43 13-1b. I certify this airframe has been inspected in			Landon Reeder Signed:	Cert: Mechanic: 4391662 AP
	Signed	Cert: Mechanic: 4391662 AP			Name: Justin Pale	Date: 02/08/2022
	Name: Justin Pale	Date: 12/31/2021		_		
	West Aircraft Maintenance 280 Gardner Dr New Century KS 66031	Maké: Piper Model: PA-28-151			West Aircraft Maintenance 280 Gardner Dr	Make: Piper Model: PA-28-151
	1913/0245/0	Tail: N15CH S/N: 28-7415277			New Century KS 66031 1913/0245/0	Tail: N15CH
						S/N: 28-7415277
	Hours: TTAF, 4230.63 Tach: 666.7		-		Hours: AC: 3653 93 TT: 760.3	
	AD /6-07-12 by replacing with Type D floses, AD 10 days and ops inspection, due next 100 hour/annual. AD 20-26- applicable inspections, must be refactored next 100 hour/a	eferenang PA-28-151 AMM 100 hour inspection report. C/W er applicable. C/W AD17-14-04 Mag switch check by visual 16 determined NA by factored service hours 2413.57 w/ 23 annual. No further AD's found due ELT battery exp. 12/2026. ron, rudder, stabilator, and stabilator firm. Work done IAW has been inspected in accordance with a 100 hour inspection	_		Performed an annual inspection IAW FAR 43 app. D. perform battery due 12/25 replaced #2 exhaust stack pin A35300-00. induction filter element pin ba-16. C/W AD 76-07-12 by ops of first I certify this airframe has been inspected IAW an annual condition.	neck next due ACTT: 4414.43 or 3/23, whichever occurs inspection and has been determined to be in an airworthy
	and determined to be in all world y do sold on	100 400 A.D.			Signed: Alex Till	Cert: Mechanic: 3965513 AP
	Signed: Name: Justin Pate	Cert: Mechanic: 4391662 AP Date: 01/28/2022		-	Name: Adam Piepke	Date: 03/09/2022

YE <i>I</i> 20	, , , , , , , , , , , , , , , , , , , ,		ber of	YEAD Decomine Tonavie Total Decominion of Improvious Tools Desire and Albertain
DAT	Vyes: Aircraf, Maintenance 280 Gardner Ju New Century KS, 66037 19137024570	Make. Piper Model. PA-28-151 Tail: N15CH S/N: 28-7415277		Duncan Aviation Inc. 701 NW Lcu i-folland Dr. Kansas City, MO 64116
	Hours. Jach 846 * ACTT 3739 73			ACTT: 1622.2 N15CH Piper Cherokee Warrior S/N: 28-7415277
	des anguel respection IAW FAR 43 Append	dix Directormed ELT inspection IAW EAR 91.207 (d) next due to assembly bracket P/N 63451-0). Replaced induction filter is visual and operational check. Locality that this airframe has been stermined to be in an airworthy condition. Cert. Mechanic 3965513 AP IA Date: 04/14/2022		Tested and inspected the static pressure system, altimeter system, and automatic pressure altitude reporting system in accordance Ti CFR Part 91.411 and ATC transponder tests and inspections in accordance with 14 CFR Part 91.413 and found to comply with Title 14 Part 43. Appendices E and F. Altimeter-1, Garmin G5 P/N 011-03809-00 S/N 4JQ037034 was tested to 20,000 ft on 26 April 2022. Altimeter-2, Garmin G5 P/N 011-030 S/N 4JQ037139 was tested to 20,000 ft on 26 April 2022. State to 20,000 ft on 26 April 2022. Transponder, Garmin GNX 375 P/N (111-04378-00 S/N 5GJ002570 was tested on 26 April 2022. The above described repair or maintenance is approved for return to service. Pertinent details of this repair/maintenance are on file a repair station under Work Order 8WHJA. DUNCAN Q12185 Tyler Kelly for Durcan Aviation 2RS# JQ02194F 26 April 2022

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteratio Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)	YEAR	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.)
	~^/ES	- 280 Gar	mury KS 6603"	e Make. Piper Model. PA-28-151 Tail. N15CH S/N: 28-7415277	6/26/22	1105.2			Renoved LH wheel Assy' of tire I tube I Replaced of serviceally Assy' ALP 3965513 Adem AID
	by factored AD's found has been in Signed.	100 hour ins	pection IAW FAH de visual and on s 2578 11 w/ 25 LL 1 bettery exp a 100 cur inspi	1.43 Appendix D refencing PA-28-151 AMM 100 hour inspection reper. CW so check, due next 100 hour/annual inspection. AD 20-26-16 determined N/A applicable inspections, must be refactored at next 100 hour/annual. No further 12/26 Replaced induction filter element. P/N BA-16 L certify that this airframe section and has been determined to be in airworthy condition. Cert: Mechanic. 4457220. A Date. 05/17/2022		Hours: AC Completed by arroafi to	280 Gam New Cer 1913702 4685 55 1 I	ntury KS 66031 24570 1121 6 rection IAW FAR red at 2816.8 ho to further AD's fe	Make. Piper Model. PA-28-151 Tail. N*5CH S/N: 28-7415277 43 Appendix D referencing PA-28-151 AMM. AD 20-26-16 determined N/A urs with 27 applicable inspections, must be refacienced at next 100 und at this time. LET express 12/26 Replaced induction litter element P/N inspected in accordance with a 100 hour inspection and has been
	service hours AD's found at has been insp	280 Gardin New Centu 191370245 598 13 TT: 1 0 hour inspect visual and or 2872 23 w/ 2	iry KS 66031 570 034 2 os chocke, due no 6 applicable insp I battery exp. 12.	Make: Piper Model: PA-28-151 Tail. N15CH S/N: 28-7415277 Appendix D referencing PA-28-151 AMM. CW AE-17-14-MA by factored ecition, must be refactored at next 100 hour/annual inspection. No further 26 Replaced induction filter element. PN BA-16. I certify that this airframe on and has been determined to be in airworthy condition. Cert: Mechanic. 4457220. A Date: 06/14/2022		Signed. Name: No	bthaniel Grifin Lours Iach 123 ompleted a 100 michiever crusts	Vest Arroft Mainter Vest Arro	Cert: Mechanic 4457220 A Date: 067002022 Make: Ficer Method: 8324-51

DECORDING TORANG TOTAL		Number of cific entries.)
Aircraft Registration Number: N15C Butler Work Order Number: MS217 Repair Station Work Order Number:	83559	
regulations and has been found airwork the work performed. Additional details	as been repaired in accordance with current FAA orthy and may be returned to service with respect to ails of the repair are on file with this agency.	
Updated software on both G5s to lat	est version (v.8.00). Operational check satisfactory.	
Signature		
Signature // U		
Repairman #431/2201		

/EAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspect Entries must be endorsed Technician or Repair Facil		
	7/	Ne	ist Aircraft Mainterian) Gardner Dr w Gentury KS 56031 137024570	Model:	Piper PA-28-151 N15CH 28-7415277	
	oerf smo nsc dete Sig	formed a 100'hi nking rivets on l	trewall its. replaced of the 12/26. I certify the an allworthy consulted	R 43 app. D. no applicable AD's due, welde 0,00-5 nose lire and tube, repaired hinge or his aircraft has been inspected IAW a 100 bon.	d crack in step to walkway, bucked RH cowling, C/W 91,207(d) elt nr inspection and has been Cert: Mechanic: 3965513 AP IA Date: n8/16/2022	



LOCATED AT MIAMI COUNTY AIRPORT - 32650 AIRPORT RD. PAOLA, KS 66071 - (913) 755-4107 - FAA CERTIFIED REPAIR STATION D7ZR200Y

MANT	MODEL	REGISTRATION	SERIAL NUMBER
MAKE PIPER	PA28-151	N15CH	28-7415227

REMOVED CARGO FLOOR. INSTALLED FITTING LWR LH AFT P/N 62448-002 & FITTING LWR RH AFT P/N 62448-003 (SEE 337 FORM THIS DATE). REINSTALLED CARGO FLOOR. INSTALLED 2 EA. INSPECTION PLATES P/N 62109-000 ON CARGO FLOOR AND DRILLED DRAIN HOLES REFERENCING PIPER SB 977. ALL WORK ACCOMPLISHED IN ACCORDANCE WITH PIPER 761-539 SERVICE MANUAL.

my (flan 18 3655 29

FOR DEASON AIRCRAFT SERVICES, INC.

DATE	TACH TIME	TOTAL TIME	HOBBS
2/9/2024	1412.4	-	2017.2

D
ATE
West Aircraft Maintenance
280 Gardner Dr
New Century KS 66031

19137024570

 Make:
 Piper

 Model:
 PA-28-151

 Tail:
 N15CH

 S/N:
 28-7415277

Hours: tach: 1,411.9

reported.

8/30/22Landing light inop. removed old landing light and replaced with p/n 01-0771833-10 bulb. ops. check good.

8/19/22Interior panel lights inopswitch found to be in "off" position

8/5/22standby altimeter off 100 feet low. determined the barometric pressure was set incorrectly.

7/1/22g5 was off, not sure if user error or not.see log entry date 07/21/2022 for corrective action

6/28/22Oil from engine is constantly leaking onto the windshield. Happens during every flight. Not sure if there is a way to prevent that with this planesee log entry date 6/30/2022 for corrective action.

6/26/22flat tire when showed up. see log entry date 6/26/2022 for corrective action.

6/9/22tail anti-collision light out. ops check on tail beacon and nav light good. performed a visual inspection, no defects noted.

6/6/22Nose wheel vibrates/shakes and makes noise shortly after touchdown. (These were fairly gentle touchdowns) taxied aircraft no shimmy detected, no shimmy reported is subsequent flights. Unable to reproduce the issue.

6/3/22The latch on the fuel selector to turn it off is stuck down - so they can shut off fuel if theyre not careful. found latch stuck behind cover, adjusted cover and freed latch.

5/13/22Pilot side headphone jack lose- losing coms inflightClosed Issue verified and fixed. tightened com jack.

4/19/22Metallic rattling noise heard with headsets on and off. Noise was a moderate volume and occurred for about 15-20 seconds on and off. Once the engine was shut down and referred to maintenance the issue was attempted to be recreated with no success. The noise sounded to be coming from the middle of the aircraft on the cockpit side of the firewall.Closed Issue verified and fixed.found lower cowl mount loose at firewall, tightened mount, no further noise

4/16/22bottom plate loose under engine in the cowl.installed new screws in bottom plate and secured.

4/16/22left cowl opened on takeoff and bent the cowl and pulled off hinges. replaced upper cowl with serviceable upper cowl from N41542. Repaired upper cowl with new hinge p/n ms20257p3-6 and reinstalled original upper cowl on approx. 7/21/22

3/11/22Crack on front of left wing tip. Garmin attitude indicator inop.Closed Unable to reproduce the issue. crack in fiberglass is safe for flight.

3/2/22Fuel leaking from left wing sump fitting.replaced with new cca-1550 valve. leak stopped.

2/26/22Left nav light inop, nosewheel shimmyrelamped nav light with p/n ua-7512-12. tightened nose gear through bolt, no further shimmy noted.

2/4/22Carbon monoxide in cabin. ASA detector showing dark spots, sentry monitor showed 150 ppm at one point. Closed Issue verified and fixed.see log entry date 2/8/22 for corrective action.

:AR	
1/22/22Flat tire on nose wheelClosed Issue verified and fixed, added air to tire, 30 psi	
1/19/22Left tire is starting to bald.replaced 6.00-6 main tire and tube.	
1/16/22Landing light cutting in and out, loose connection somewhere	
1/4/22nosewheel shimmyClosed Issue verified and fixed. Found loose bolt @ shimmy damper control rod. Tightened.	
12/19/21Right mag grounded out both mags, lead to engine cutoff. Left mag no drop. Instruction of the completed and fixed. 1B and 2B plugs fouled. Replaced all plugs. Ops check completed.	structor verified.Closed Issue
12/16/21Static in airplane intercom system. Made communication difficult at times. Checked both headsets w/ engine off and running and could not reproduce issue.	
12/13/21Smell of exhaust when heater is on. Spoke with instructor. CO detection disk not activated. No symptoms of CO poisoning. N exhaust system.	lo leaks/cracks found in
11/30/21Right side comms unusable. Mic jack has fallen into the panel. Reattached mic jack	
11/8/21Right mags within limits on test, but sounded different and weaker. More than non Estimate 1 qt every few flights. Oil consumption ok. Mags and plugs checked out ok.	mal oil consumption as well.
10/30/21Found significant oil leak on left front cylinder head. Found oil streaks on left sid cowling to find dripping oil in cowling. Cleaned, ran, and inspected engine. Small oil leak found coming from lower case half - r found from #2 rocker box cover. Replaced damaged gasket and repaired bent rocker box	
10/30/21Primer INOP. Knob won't turnClosed Issue verified and fixed. Rebuilt primer w/ new seals.	
10/30/21Door catch device on the bottom is broken. Door opens all the way.replaced an	470 ad4-4 rivet on catch
10/15/21Metal door stop broken off door replaced break-away rivet on door stop	
Signed: Adem Johns	Cert: Mechanic: 3965513 AP
Name: Adam Piepke	IA Date: 11/22/2022

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs a Entries must be endorsed with Name, Rating and Certif Technician or Repair Facility. (See back pages for other	specific 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.)
_	weekly report 202 -03893-J2 ops of the part of the total control of the service able used 3C13 Installed significant of the service able used 3C13 Installed significant of the service of	R insuection t4-03. Replace eck good Re per and lowe ballting and is reviceable us frow PIN 164 29513-012 or tall tallor per PA2 section 7. Re reviceable us from the tall the distribution of the section 7. Re section 7. Re section 7. Re	IAW FAR 43 app I del induction air II installed original si cowling wi fiberg ince we reset Priv. 2 (2000 per per P. (2000 per P. (200	Direferencing PA-28-181 AMM 5-20-00. Researched AD's through bitter whrew P/N: BA-16. Replaced upper G5 battery whrew P/N: 911-steering rods and rudder trim ASSY per PA28-151 M.M. Section 5. glass repairs per ac 43-13-16 CHP 3. Installed engine baffling w/ 87/392-02. Replaced Upper cabin door clevis pin w/ new P/N: MS20393-763-003. Installed new P/N: 5820393-763-003. Installed engine baffling w/ 87/392-02. Replaced Upper cabin door clevis pin w/ new P/N: MS20393-763-003. Installed engine past betts P/N: 313-3-291-2396. Replaced A28-151 M.M. section 7. Removed, cleaned, inspected, replaced plunger pinner plunger ASSY per PA28-151 M.M. section 19. Serviced boost fuel in 9. Repacked co-pilot I. Hoe brake cylinder w/ kit P/N: 455-944 per end new battery P/N: RG-35A per PA28-151 M.M. section 11 and updated FAR 91/207(d) ops check good no defects noted battery due 12-26. With II. Hx8080960 per PA28-151 M.M. section 11. Instilled new starter P/N: It section 11. Replaced NLG wheel ASSY w/ serviceable used 40-778 per putator w/new P/N: 472-024. Repacked hand M. section 7. Repacked pilot L11 to brake w/ kit P/N: PPBMC42 per PA28-78-78.			section 10 In- preaker P.N section 3 In- prevent Control and Trevent Control defective de and remistalled SEC 4 Remove mirrigen per P4 been inspecte Gregory Warto	Comusas P/M. stalled LH brail 154-711 per P/M. alled carb amb P/M. 8009075 M.M. section ite 03/11/2013 tte 03/11/2013 displays winew and reinstal 28-151 M.M. d IAW Annual on #380776	PN 540-002 Sike backing between Market PA29-15 M M six per PA29-15 SiN: 13903 per 1. Replaced will AW PAR G. no wing belfs and liked stabilator to SEC 2. All has 1. (100 HR inspection) and per	Section 2016 Common Brake Fig. 455-942 and provided in Wik Lin Notice 11 viroable used strong horn Pin in 5192-60 per PA28-151 M.M. section 7. Section 7. Programmer of PA28-151 M.M. section 7. Programmer of PA28-151 M.M. section 7. Installed new alternation carcuit cellon 11. Replaced (losable primer line Pin 63901-77 per PA28-151 M.M. section 8. Renarred exhaust strong her ACU3 13-15 CHP 4. Installed new Pin 63901-77 per PA28-151 M.M. section 8. Programmer deviations strong her ACU3 13-15 CHP 4. Installed new Pin Macetina 8. Programmer deviation and Pin Mc73905-915 noished where Pin Macetina 8. Programmer deviation and Pin Mc73905-915 noished where Pin Macetina 8. Programmer deviation and PA28-151 (PC revision Dec. 10, 2007 to Folia Med PA28-151 M.M. section 4. CVF AD13-02-1048 per PA28-151 (PC revision Dec. 10, 2007 to Folia Med PA28-151 M.M. section 4. CVF AD13-02-1048 per PA28-151 M.M. section 7. CVF AD13-02-1048 per PA28-15

	and Alterations	1 √2	
Created 02/22/2024 N15CH Inst Piper Warrior S/N 28-7415277. Engine 1 1414.90 TTIS 4976.83	Ilicate Number of		and Alterations
design L U new hight 3 N 1/512-12V IAW piper Wallion 1 if Allini Section 1	er specific entries	Created 03/29/2024 N15CH Inst Piper Warrior 5/1/28-7415277. Engine 1/1514-70 TTIS 5076.63	ertificate Number of
Owen Fortney #A&P 4429081 Date 2/22/24 Signature Owen Tarshiel		Removed and installed divided and Art marrier assembly, s #/f4 Abb89 1)3 and Kemoved and installed toward not the haust stack P/N	her specific entries.)
		A62/30-00 Removed and Installed An right exhaust stack P/N A62/30-03 at 0 rem oved and installed covaried right exhaust stack P/N A62/32-004. All IAW section d in piper Warrior AMM 1517/61 and Lycomin SSP-17/6-5. Removed and replaced Nose gear number P/N 79/2-500 IAVP Piper warrior 1511-61 in section 7 of AMM. OV Clocks. Owen Fortney #A&P, PPL 44/2081. Date 3/29/24. Signature: The section 7 of AMM. OV Clocks.	9
		Owen Fortney #A&P, PPL 4429081 Date 3/29/24 Signature Two Torsion Tof AMM OY) Clouds	900
\mathbb{V}_{\geqslant}		works.	4,
Created 03/18/2024 N15CH Inst Piper Warrior S/N 28-74152	77.		
Created 03/18/2024 N15C11 Hist i ipol Walliet		Created 04/19/2024 N15CH Inst Piper Warrior S/N 28-7415277. Engine 1 1568.60 TTIS 5130.5	
Engine 1 1486.30 TTIS 5048.23		Compared H tool tools Conformation to the conf	
		Removed LH fuel tank. Replaced leaking LH fuel tank fuel quantity indicator gasket with new gasket P N MC461-931 using Piper PA-28-151 AMM section IX FUEL SYSTEMS as guide. Performed leak check installed fuel tank. Performed ground and checked for leaks, no defects noted.	q
Replaced bad primer plunger o-rings with new o-rings P/N MS29513-012. Performe	ed	and checked for leaks, no defects noted.	run
Replaced but printed placed and a			
ops check, no defects noted.	10	Landon Reeder A&P 4369883 Date 4/19/24 Signature	
Signatura: Kim/w	NV	NISCH	
Landon Reeder #A&P 4369883 Date: 3/18/24 Signature:		N15CH Butlow Assistant J	
		Butler Avionics, Inc. Butler Avionics, Inc. Butler 404/25/2024 Station #TF2R1851	
6.7			
		The aircraft and/or comment is to take	
001 00 7445077 Engine		The aircraft and/or component identified were repaired in accordance with current Federal air regulations and were found aircraft.	
		Federal air regulations and were found airworthy for return to service. Pertinent details of the repair are on file at this agency.	
1 1504.20 TTIS 5066.13		are of the repair are of the at this agency.	
·		IFR 24 month certification - Aircreft continue	_
Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-151 AMM SEC 1		IFR 24 month certification - Aircraft certified to 20000 feet per FAR 91.411, 91.413, 43 Appendix E & F. Altimeter P/N: Upper G5 S/N: 4JQ037034 Lower G5 S/N: 4JQ037139 Standby Altimeter P/N: 502404 2 SO: 4000000000000000000000000000000000000	
Researched AD's through bi-weekly report 2024-06 Replaced vacuum regulator filter w/new		4JQ037139 Standby Altimeter P/N: 5934PA-3 S/N: 4JQ037034 Lower G5 S/N: 375 S/N: 5GJ002570	
DIN BARS 5.1. Poplaced I Hinay bulb P/N 11-02601		- 375 S/N: 5GJ002570	
l certify that this aircraft has been inspected in accordance with a 100 Hr. inspection and		- 11 1 1	
was determined to be in airworthy condition.		Signature///	
		- WO#MS25677/84648 Robert C. Caylor Repairman #4372207	
Josh Kennedy A&P#4653415 Date 3/26/24 Signature		V	

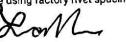
12	1
1	~~
12	

Createo 05/03/2024 N15CH Inst Piper Warrior S/N 28-7415277. Engine 1 1601.80 TTIS 5163.73 Completed 100 HP inspection IAW FAR 43 app D referencing PA-28-151 AMM SEC 1. Researched AD's through bi-weekly report 2024-08, 04.08/2024-04/21/2024. No AD's Found. Replaced vacuum regulator filter w/new P/N: RAB3-5-1. Replaced LH and R/H nav bulb P/N 11-02601 Removed and replaced induction air filter P/N:BA-16. Removed LH fuel tank. Replaced leaking LH fuel tank fuel quantity indicator gasket with new gasket P/N MC I61-931 using Piper PA-28-151 AMM section IX FUEL SYSTEMS as guide. Replaced leaking LH fuel tank fuel quantity transmitter with new P/N:MC68101-02 using Piper PA-28-151 AMM section IX FUEL SYSTEMS as guide. Performed leak check, installed fuel tank. Performed ground run and checked for leaks, no defects noted.

I certify that this aircraft has been inspected in accordance with 100 Hour inspection and was determined to be in airworthy condition.

Owen Fortney #A&P 4429081 Date: 5/3/24 Signature: Owen Town Created 06/10/2024 N15CH Inst Piper Warrior S/N 28-7415277. Tach 1626.5 TTIS 5188.43 Removed LH leading edge wing skin section P/N 35118-10 due to dent type damage from bird strike. Manufactured a new replacement wing skin to exact shape and dimensions of removed wing skin using same alloy (2024-T3) and thickness (0.025) as original, using PA-28-151 AMM, IPC, and AC 43.13-1 as guide using factory rivet spacing.

Landon Reeder A&P 4369883 Date: 6/10/24 Signature:





9

N15CH Inst Piper Warrior S/N 28-7415277. Tach 1631.2 Created 06/12/2024

vd faulty ammeter P/N 66696-00 with serviceable ammeter P/N 66696-00 using PA-28-151 AMM as gui

Reeder A&P 4369883 Date: 6/12/24 Signature: Low

d Alterations cate Number of specific entries.)

35540		76 t 1		
Remarks	Completed 100 HR inspection IAW FAR 43 ap	p Direterencing PA 28-151 AMM section 1. Rese	TTIS 52609 arched AD's through bi-weekly report 2024-13. Notice tracks on R/H and L/H sides part number MC62557-004 P/N 35715-03 W/SC/11.006	erations umber of c entries.
Kellinies	Section Control of Con	on accordance with 100 Hour and was determined, 07/04/24 Signature		
Date	Wed 07/03/24	Hobbs Time		
User	Owen Fortney A&P #4429081	Log Date	Wed 117/03/24	
Aircraft	N15CH	MX Instruction	100 HOUR INSPECTION	<u></u>
Camplied		Warrior S/N 28-7415277. Tach 1748,5 Ted. Holes confirmed to have correct offset and sh		
Complied	Created 07/16/2024 N15CH Inst Piper	ed. Holes confirmed to have correct offset and sh		
Complied	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal	ed. Holes confirmed to have correct offset and str ture Landau	aft installed correctly.	
Camplied Landon F	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal	ture American state of the second state of the second seco	49 1	
Complied Landon F ted: Wed, 07/24 pilot was placa	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal N15CH Piper Warrior S/N: 28 7	ture Andrew Correct offset and structure Andrew Death Park 1786.9 THIS: 53	49 1	
Complied Landon F ted: Wed, 07/24 pilot was placa	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal /24 N15CH Piper Warrior S/N: 28 7 prided INOP and circuit breaker was collared.	ture Andrew Correct offset and structure Andrew Death Park 1786.9 THIS: 53	49 1	
Complied Landon F ted: Wed, 07/24 pilot was placa n Fortney A&	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal /24 N15CH Piper Warrior S/N: 28 7 orded INOP and circuit breaker was collars P #4429081 Date Wed, 07/24/24 Signal	ture Andrew Correct offset and should be set and	49 1	
Complied Landon F ted: Wed, 07/24 pilot was placa in Fortney A&	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal /24 N15CH Piper Warrior S/N: 28 7 orded INOP and circuit breaker was collared P #4429081 Date: Wed, 07/24/24 Signal	ture ALL 1786.9 TIIS: 53 d properly. MTX differed and will fix at ne	aft installed correctly. 49 1 xt inspection 2024-15 None	
Complied Landon F ted: Wed, 07/24 pilot was placa in Fortney A& D27/24 N15CH HR inspection IAW induction air filter P aircraft has been in	Created 07/16/2024 N15CH Inst Piper with AD10-15-10 Per SB1197B, no defects note Reeder A&P 4369883 Date: 7/16/24 Signal /24 N15CH Piper Warrior S/N: 28-7 arded INOP and circuit breaker was collared P #4429081 Date: Wed, 07/24/24 Signal P #4429081 Date: Wed, 0	ture And State Confirmed to have correct offset and state ture And State Confirmed to have correct offset and state Confirmed and State Confirmed and Will fix at new ture Confirmed and Will fix at new ture Confirmed and State	aft installed correctly. 49 1 xt inspection 2024-15 None	

lepairs and Alterations and Certificate Number of es for other specific entries) TACH: 58878 - THS 5446-4 the 11 Eq. (Same S/N - 36 7415777 on the region for the Mark 41 ago Directed country to 8.151 AMA section 15. Researched Aftic becount the activity report fixed 17. Have a and replace endorthing are larger PH. I.A. 16. Lister and serve ed the amplianc IAW section found account mountal RAR Carlignetor who EH of 25 of 160 by too look at MAN. Eccuby that the aucust has been inspected in accordance with 100 four inspection and was the construction of the state working conditions.

Togetheline C. AAP 943-70081. Date for 108/27/24 Signature. Quality Togetheline (1987-1924). Aircraft P NISCHRemarks Created Tuc. 09 10 24 N15CH Piper Warrior S/N 28-7415277 TACH 1959.7 THIS MAN Replaced Magnetic compass with serviceable unit P/N 548 082 using PA-28-151 AMM as guide. Landon Reeder A&P #4369883 Date Tuc. 09 10 24 Signature Created Thu, 09/19/24 N15CH Piper Warrior S/N 28-7415277 TACH 1986 0 TTIS 5446 4 Completed 100 HR inspection IAW FAR 43 app D referencing PA-28-151/161 AMM section 3. Researched AD's through bi-weekly report 2024-18. None applicable. Replaced LH cowling bringe with new bringe P/N 35555-03. Repacked nose gear strut using rebuild. kit 53123-02 Replaced RH MLG tire with new 6 00-6 tire P/N 6/30844 I certify that this aircraft has been inspected in accordance with 100 Hour inspection and was determined to be in airworthy

YEAR 20 Date	TACH TIME	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.)
	d: Wed, 10/16/24		iper Warrior S	/N 28 7415277 TACH 2083 3 TTIS 5638.0
Comple bi-week inspect	eted 100 HR inspec kly report 2024-20 tion and was deter	tion IAW FAR None applications rmined to be	43 app D refere	encing PA 28 151/161 AMM section 3. Researched AD's through
Josh Ke	ennedy A&P#46	653415 Dat	e Wed, 10/16/24	4 Signature John L
Created Mor		N15CH Pip 7.0	er Warrior S	5N. 28-7415277
Replaced sea	at slide cable wi der A&P #436	th new cabl	e: Mon, 11/04,	2 using PA-28-151 AMM as guide. //24 Signature: RMD, LM

TODAY'S

RECORDING

TOTAL

Description of Inspections, Tests, Repairs and Alterations

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description Entries must Technician of	r Repair Facility. (ns, Tests, Repairs Name, Rating and Cer See back pages for oth	and Alterations rtificate Number of the specific 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. (See back pages for other specific entries.)
2024-22 None aircraft has be Josh Kennedy Mon. 11/25/2- Removed Ovi LW15472 IAW	DHR inspection IAW eapplicable at this tir een inspected in acco A&P #4653415 INJSCH Piper V erhauled engine driv / Lycoming direct dri	FAR 43 app Dane replaced ordance with Date Fri, 11, Warrior S/N e fuel pump ive manual 0	o referencing PA 2 tabulated spacer v a 100 Hr inspecti (15/24 Signature N 28 7415277 P/N: LW15472 be -320 and recomm	28.151/161 AMM se washer on RH strut (ion and was determined to the struct of the stru	ction 3. Researched AD's P/N 63312 002 and P/N ined to be in airworthy TTIS 5691.9	talled overhauled fuel pump		Removed and Josh Kenned Gree Nui 2,2 5,7	d replaced throttle or Ny A&P #4653415 eated: 02/03/202 mber: N15CH 154.60 TTIS: 5,5	Date Wed Date: Wed 25 Aircra Make: Pip 742.3	455-350 Per Pipe , 12/11/24 Signa ift Registratio per Model: V	/arrior S/N: 28-7415277 Tach:
. Tue, 11/	26/24 N15CH Pi was found dead. We	per Warrior R/R battery ^p	S/N 28 741527 I/N RG 35AXC IAI	7 TACH 21911 W Piper 151 AMM C	5 TTIS 56919			Lui	ven Fortney A Created: 02/14// S/N: 28-741527	&P # 4429 2025 Airc 7 Tach: 22	9081 Date: 2 , raft Registration 259.30 TTIS: 5	
Replac	ed RH main tire tube	P/N 15x600	/6	28-7415277 TACH	1. /	5		-	with new light but 4111810 S/N Hand ops check, P/N 435631-000	weekly repi lib P/N NLI X080960. Ii no defects).	ort 2025-3. Non -7512-12, Lubri nstalled alternat noted. Found e	app D using Piper PA-28-151 AMM as guide. Researched e found due at this time. Replaced LH wing nav light bulb cated per Piper lubrication charts. Removed alternator P/N or P/N 4111810, S/N H-Y121979. Performed engine run up khaust shroud cracked, installed section of exhaust shroud
Created Removed IAW Cha	01/27/2025 Aircraft and replaced prime pler 9 of PA 28-151 /	t Registratio r with used Pr	n Number: N15Cl N K-2406-sae-2 a	H Make: Piper Mo	del: Warrior S/N: Tac rimer overhaul kit P/N FP	h: 2239 20 TTIS: 5739.9 S-KT-1. Everything was done		_		······································	e iii aii airwon	ected in accordance with a 100 hour inspection and thy condition. 2/14/25 Signature:

Web.

EAR 0 ATE	,	ations ober of 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. (See back pages for other specific entries)
Created. 02/ S/N: Tach: D-74124 Performed A AD's through	Aircraft Registration Number: N15CH Make: Piper Model: Warrior 2259.30 TTIS: 5747.00 Innual Inspection IAW FAR 43 app D using Piper PA-28-151 AMM as guide. Researched betweekly report 2025-3. Ithis arrifame has been inspected in accordance with a Annual Inspection and has been to be in airworthy condition and is approved for return to service.			Created: 03/11/2 S/N: 28-7415277	beacon/ and n at termina efects noted.	i collision light tion. Re-termin	not working. After visual inspection found ground wire to strobe ated wires to anti-collision light, ground operational check
Tach 226140 TTIS: Leaking princit when by an PIN KPS-KT-1 Ops Owen Fortney A&P # 02/14/2(A3-06-2) INSPEC HAS BEI FOR RE	ing to prime airplane for start. Removed and replaced the plunger o-rings using new primer seat		-	cm. 287415277 Tach:	2410.80 TTIS lic compass with	: 5898.50 n serviceable used	SCH Make: Piper Model: Warnor compass P/N C-2700L4-B using Piper PA-28-15J AMM as guide. ure: Lattland Leading