N123AX Aircraft Registration		AIRWORTHINESS LIMITATIONS							AIRCRAFT			Date: MAY-08-2023	
					Inspection							Page 1 of 1	
		anufacturer	PN or Model & (Ye		<u></u>		lumber	TCI		TTSN	4.01	TSOH	
Aircraft		PIPER PA32R-301(HP) (1)	3246060 L-25921-48A		A3SO		2492.1/10' 2492.1/10'		NA	
Engine							A 1E4 P33EA		2492.1/10'		292.1/10' 1770.2/10'		
					2: H943	HK1		N.3: H94382		TACH:		Counter HOBBS	
			sed on TACH-METER			000	014.0.1	194002		IACH			
Comments & Notes:	e TTSI	TSN (=Tach) on OCT-16-2019 and re SN (=Tach) on OCT-17-2002 and reir					2492.1/	10'	2693.0/10'				
REGISTER		OPERATOR:											
SOUTHERN AIRCRAFT CONSULTANCY INC TRU GLEBE COTTAGE COOKES RD BERGH APTON NFLK NR15 1AA UNITED KINGDOM													
 Recommente Filters-oil, ft Engine oil d 12.ea New I FAA-AD 202 AD's Check 	ded In uel and rained REM4 22-16 ed up	spections, lu d air remove l, inspected 0E Sparks ir -02 (8/15/20) to Biweekly	formed on this aircraft, brications and servicin d, inspected & cleaned & serviced with 11.Qts istalled. 1.ea New Batte 22) Continental Magnei 2023-10. Run-ups per	g perfo No R W100. ery 24. o bear formed	ormed I/ emarks New Fi V RG24 ing lubr I and op	AW Pipe New Fi Iter Oil F I-11M S ication: perations	r, Lycomin Iter air BA- N AA4811 N: 412595 NA -PART s found sat	g & Hartz 3 installe 0-2 insta 85 install S NOT II isfactory	zell Service d. lled. led. Test du VSTALLEE and within	e Manuals. uring run-up) (SLICK). limits.		1	
Differential cylinder Leak check: /80.PSI Cyl.						Cyl.2: 78			Cyl.4: 78	, , , , , , , , , , , , , , , , , , , ,		Cyl.6: 78	
AIRWORTHINESS LIMITATIONS & Recurring AD compliances					Model / PN		SN		LIMIT interva		ast ormed	Next Due	
Registration expiration date:					N123AX				-		7-2022		
Radio Station License expiration date:					N123AX				10.Yrs		2-2022		
Annual-100.Hrs Inspection required by FAR91.409 and IAW FAR43.App D.					N123AX				100.Hrs 12.Montl	-	2.Hrs 8-2023	2592.Hrs APR-2024	
ELT Inspection + test IAW FAR91.207 (d) CW: Inspected & tested OK.					ARTEX 1000 8202		251-1548	8	12.Montl		2.Hrs 8-2023	MAY-2024	
ELT Batteries – main unit - replacement				452	4526504-1		NA		6.Yrs		EW ∙2019	DEC-2025	
ELT Batteries – remote panel - replacement				NA	NA		NA	1A		N	IA	NA	
Transponder test required by FAR91.413 Per FAR43.App.F				KT73 066-01164-0101		4267 F23742		24.Month		-2022 mbert	APR-2024		
Altitude Encoder test required by FAR91.411 Per FAR43.App.E					ACK A-30		79116		24.Month		-2022 mbert	APR-2024	
Altimeter #1-ASPEN 1000- Test required by FAR91.411 Per FAR43.App.E				EFD1000 910-00001-001		22660		24.Month		-2022 mbert	APR-2024		
Altimeter #1-Standby- Test required by FAR91.411 Per FAR43.App.E			UI 593	UI 5934PD-3		389282		24.Month		-2022 mbert	APR-2024		
Altimeter #2 - Test required by FAR91.411 Per FAR43.App.E			UI 593	UI 5934PD-3		389011		24.Month		-2022 mbert	APR-2024		
	VOR equipment test IAW FAR91.171 For IFR operations using VOR.								30.Days	S UNKN	NOWN	DUE for IFR Using VOR	
FAA-AD*2015-19-07 Lycoming: Fuel injector lines: Inspected IAW SB342G: OK			10-	IO-540-K1G5		L-25921-48A		100.Hrs		2.Hrs 8-2023	2592.Hrs		
FAA-AD*2013-02-13 Piper: Stabilizer Control Systems: Inspected IAW SB1245:OK				s:					2000.Hrs 7.Yrs		4.Hrs 2-2021	4324.Hrs APR-2028	
FAA-AD*2004-10-14 Lycoming: Crankshaft gear bolt: Replaced during engine OH.			IO-	IO-540-K1G5		L-25921-48A		Prop Strike		0.Hrs 8-2019	In case of Prop-strike		
FAA-AD*99-04-04 Lycoming: Slick magneto Impulse Coupling: Inspected: OK.			635	6351		19020425		250.Hrs		1.Hrs 8-2022	2661.Hrs		
Recommende	Recommended Magneto 500.Hrs inspection				LH: 6351 RH: 6350		19020425 19030842		500.Hrs 500.Hrs).Hrs).Hrs	2700.Hrs 2700.Hrs	
Recommended next 50.Hrs inspection									50.Hrs	rs 2492.Hrs		2542.Hrs	
"I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in airworthy condition." Date: MAY-08-2023. Signed: Luc Van de Maele – A&P2325348-IA													
Abbreviations	used:	TSOH = T	otal Time Since New ime Since Overhaul Accordance With	T	= Recurr T = Total CDS = Ty	Time	cate Data S		NA = Not Ap CW = Comp PCW= Previ		ied With	I	
			==== KF	FP OI			ALL TIME	S ====					