

Section 1: Airframe Log

4a

DATE / /	AIR TIME				LANDINGS / CYCLES		DETAILS OF TASK (INSPECTION, REPAIRS & REPLACEMENT)
	DAILY TOTAL		TOTAL		DAILY TOTAL	TOTAL	
	HRS	MIN	HOURS	MIN			
12-19-22	TACH	3644.8					Installed new mixture cable P/N 554-544 on left engine Claron Holtz APP 3617647
3-14-2023	Tach	3656.0					Installed new Battery P/n RG-35A Todd Jones Aip 3395077
5-15-23	TACH	3656.0					Inspected all flight controls and lubed. Inspected landing gear wheels and brakes. Perform gear retraction. C/W AD 2004-26-10 fuel regulator imp leaks found. C/W FAR 91.207(d) C/C check good. battery due 08-20-23. Claron Holtz APP 3617647
Date <u>5-15-23</u> Aircraft Total Time <u>3656.0</u> I Certify That This <u>AIRCRAFT</u> Has Been Inspected In Accordance With An <u>ANNUAL</u> Inspection And Been Determined To Be In Airworthy Condition. Signature <u>Claron Holtz</u> Certificate No. <u>IA3617647</u>							
Piper / PA-44-180 N258RM Tach: 3656.5 Hobbs: 3790.9 July 10, 2023 Transponder Make/Model Garmin / GTX 330, S.N. 84142216 in this A/C has been inspected IAW Title 14 CFR 91.413 and found to comply with the specifications of Title 14 CFR 43 app F. Altimeter Make/Model United / 5934PAD-1 S.N. V1482, EFIS Make/Model Garmin / GI 275, S.N. 5MZ200869 Encoder Make/Model TCI / SSD120-30A, S.N. SRA-8572, and the Static system have been inspected I/A/W Title 14 CFR 91.411 and found to comply with the specifications of Title 14 CFR 43 app E. Details on file under MTSWO 230716 CRS TJJR625X Timothy Loy - Inspector Date <u>7-10-2023</u> Mobile Transponder Services, LLC. 8266 Cessna Dr Peyton, CO 80831							
8-31-2023							Installed ELT Battery P/n LE-04.0 Expires 8-2028 Todd Jones Aip 3395077
PAGE TOTALS CARRY FORWARD to Top of Next Page							

wo: WO_KGXY-N258RM-773

Advanced Aerotechnologies Group - 631 B

N258RM
Hobbs: 3863.8

PIPER, PA-

Found copilot headset and mic jacks wiring. Wired up new phone and mic jacks with pin molex connectors. Found the copilot switch wiring properly and copilot radio work performed, this airframe is approved. Advanced Aerotechnologies Group under

George Aikens Airframe 2732175