

## AIRFRAME MAINTENANCE RECORDS

				Log No.
Aircraft Re	gistration No. No.	872P		_
Aircraft Mfg. Pipen	Model <i>PA 24-</i>	250	Serial No	24-2007
Engine Mfg. Lyc.	Model 0540	D-A1D5	Serial No	<del></del>
Engine Mfg				
Propeller Mfg. McCauley	Model <u>33032</u>	C4/2	Serial No	980539
Hub Design No		Hub Serial No.		
Blade Design No	4	Blade Serial No	o's	
		7		
Propeller Mfg	Model		Serial No	
Hub Design No		Hub Serial No.		
Blade Design No		Blade Serial No	's	
		·		

(All applicable information must be filled in)





DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
		TOTAL br	rought forward from previous page
•			Serviced Nont- Sout Chenging Alud and recharging
			with nitrogen. Removed master cylinder
			from mounting position, disessembled,
			Cleaned in side (dirt, etc.) Replaced Cracked
			inlet fitting (brass). Installed beck in A/c.
			Instelled all new broke pods after removing
			brake colipors, disassembling because of
			dirty fluid. Flushad complete broke System
			with dean fluid, Blad sir from system, Tested
			brokes, so tis factory. Replaced broken
		,	part broke coble. 8/4 416775-000 Univoir Corp.
			Replaced Rt. inner Alexan Control Rob End MM-4
			Auora baring Replaced Litt outter Hilleron
			Control Rod Ind MM. 4 Ayors bearing Removed Complete interior from A/c including Sest fracks
			and Corpet. Drilled rivets to remove all floor
			skins in cockpit (non-structuel) to inspect
			and cleen because ofradent nests, dirty
			oil. Checked all wire bundles, Cables, fluid
			lines for rodent chews - none noted . Notices
			2 areas in center of seat tracks right outles
			A left outer mounts that were crecked Made
			repair by strengthening Peplaced 4 hinges
		_	on Stabilator from (#MS 2000 1 P3- hinge) due
			to wear. Changed ELT Bothery BP-1043
			Performed 100 hr inspagtion Piper Service Hannel
			THE STATE OF THE S

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Page No.

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DATE	TOTAL TIME IN SERVICE	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK			
		TOTAL brought forward from previous page				
7	) ATE 1. 0	7/07/17 1	16872P TACH: 1241.0			
	1					
			I certify this airframe or  Engine has been inspected			
			In accordance with an annual			
			Inspection and found to be In an airworthy condition			
		AP				
	Data	1 20-0	-2018 Tech: 1241.0			
	July 6	7	100 / Ch. 1241.0			
		Dias Trea	w. 100 hr. Inspection per			
		Fiper 5	ervice Manuel # 753516			
		0 1	instellet new bothery. 6:11 6.35			
		Q R	placed all Sest tubes in engine Competine			
		A	viced wheel bearings & brokes			
		Ø 7.	Sted ELT Per 91.207 Para D. Act Die Dost ryn - No de fects tound Current			
		7	Dost ryn - no do fects found Currently			
		/				
DATE	: 08/30	1/2016	U6872P TACH: 1241.0			
			I certify this airframe or			
			- Engine has been inspected In accordance with an annual			
			Inspection and found to be In an airworthy condition			
			III all all all all all all all all all			
			XW. (T)			
			AP.			
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