## N246AP 2019 Cessna T206H

## Prop Logbook SNEW 2019 - 2025

MSN: T20609564



Prepared by the worldwide aviation specialists at RidgeAire, Inc.



## PROPELLER MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T20609564 N246AP

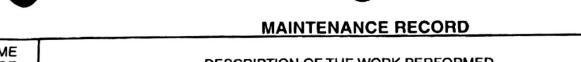
PROPELLER MODEL AND SERIAL B3D36c 432 / 80 VSA - 1

HUB SERIAL 180182 BLADE SERIALS A426023 , A4426026 , A4426027

D5519-2-13

						- DE 00D	<b>.</b>			.*	
DATE	DATE TOTAL TIME IN SERVICE DESCRIPTION OF THE WORK PERFORMED									THORIZED SI CERTIFICAT & NUME	E TYPE
	HOURS 10THS  A/C Serial # A/C Unit # # Date City ID Total A/C Hours Landings							Total Engine HRS	Total Pro	р	
	T20609564	9564	N954GR	MAR 25, 2019	IDP	3.5	3	3.5	3.5		
Propeller hub S/N 180182 Blade S/N #1 AMG23023 Blade S/N #2 AMG23026 Blade S/N #3 AMG23027  TSN was 3.5											
has be	en installed on eng		L-14436-61E		MAR 25, 20						
Work Performed by TEXTRON AVIATION INC. Certificate No. PC-4 MAR 25, 2019  I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration  Work inspected by Rick C. White SR  Certificate No. PC-4 Date MAR 25, 2019  Pertinent details of this maintenance are on file at our facility under the above Work/Service											
. Per	tinent details or this	Order N	lumber as applicable								1

				THE PERSON		
DATE	TOTAL IN SEF HOURS	Mod Seri	#: N954GR del: Cessna T206H al #: T20609564 k Order #: 23853	AVIATION Services	Hobbs: 113.5 Tach: 101.5 Total Time: 101.5 Date: 7/22/2019	IGNATURE, E TYPE BER
		Perfor Groun	d run acit. Ops check nor it. I certify that this propel	using Air Care Inc Cessna T206H 100 hour rmal & no leaks noted at this time. For further ller has been inspected I/A/W a 100 hour ins	er details see WO# 23853 on file th	is
				For: Arc are, Inc. Timothy J Padgett A&P 244256264		



			MAINTENANCE	RECORD					
DATE	TOTAL T IN SERV HOURS	/ICE	DESCRIPTION OF THE WO	DESCRIPTION OF THE WORK PERFORMED					
	14 . 3 . 4 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5	Propeller Log Book Entry, by Yingling Aircraft, Inc.							
	Pair	Paint propeller to factory specifications. All work performed in accordance with McCauley Maintenance Manual SPM100 Rev.6.							
	— Xiù	AGUNG.	Completed By Yingling Aircraft, Inc. P.O. Box 9248, Wichita, KS 67277 FAA CRS #YN8R621Y Cody Beat Signature:	Date Completed Work Order No. Propeller TT Propeller TSOH Propeller M/N Propeller S/N	11/15/2019 22443 211.5 0.0 B3D36C432-C 180182	1			
	— ∥ wit	H CURR	HAT THE ABOVE STATED MAINTENANCE AND/OF ENT FEDERAL AVIATION REGULATIONS, THE AR Y WITH RESPECT TO THE WORK PERFORMED AN	TICLE/AIRCRAFT IDENTIF	FIED ABOVE IS P	RESENTLY			

MAINTENIANAE DES

		MAINTENANCE RECORD									
DATE	IN	SER		DESCRIPTION OF THE WORK	DESCRIPTION OF THE WORK						
	HOL	Ж	101115								
					<del>-</del>						
	-	PROPELLER Log Book Entry, by Yingling Aviation for: N954GR Cessna T20609564  McCauley B3D36C432/80VSA-1 S/N 180182									
		C/W D, F	er 5, Interval codes: A, B,								
		I CERTIFY THAT THE ABOVE STATED MAINTENANCE AND/OR INSPECTION WAS PERFORMED IN ACCORDANCE WITH THE CURRENT REGULATION OF THE FEDERAL AVIATION ADMINISTRATION, AND THE ARTICLE/AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY WITH RESPECT TO THE WORK PERFORMED AND APPROVED FOR RETURN TO SERVICE.									
	_	P.	O. Box	By Yingling Aviation 9248, Wichita, KS 67277 S #YN8R621Y	Date Completed Work Order # Hobbs Hours	11-27-2019 SVC-22443 239.9					
		Sign	Phone : ature: ry A. Eci	116-943-3246 khardt	Tach Time Aircraft Total Time	211.5 211.5					



DATE TOTAL TIME IN SERVICE HOURS 10THS  AVIATION Specially Services Corp.  Tel 954-816-7399 Fax 954-942-4700 afmohamed@hotmail.com  12/97/2020 N9540R Casana T208H S/N: T20609564 TACH: 343.2 ACTT: 343.2 H.M: 391.30 B33056432-C S/N: 180182 TTSN: 343.2 In 8/27/18  PROPELLER: Annual Inspection IAW FAR 43 Appendix D. Perform pre and post ground inspection run-ups. Research all applicable AD's IAW Fed Bi-Weekly 2020-25. Luthrates propeller blade retaining anaptrings with LPS3 lubricant. Ops tested propeller de-ice system. Dress propeller blade leading edges. Oil leak at top fitting of propeller governor. Hold center adjuster and tightened jam nut. Cleared, ground run and leak tested D K. Comply with AD 15-02-07, prop governor idler shaft set screw. I certify, that this PROPELLER has been inspected IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on within the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL Insort on which the scope in detailed of FAR 43 App D and was intermined to be inverted IAW 100 Hour J ANNUAL INSORT ON WHITE THE ADDRESS OF THE ADDRESS			MAINTENANCE RECORD	
Tel.954-816-7399 Fax.954-942-4700 afmohamed@hotmail.com  12/07/2020 N954GR Cessna T206H S/N: T20609564 TACH: 343.2 ACTT: 343.2 H.M: 391.30  B3036C432-C S/N: 180182 TTSN: 343.2 In 8/27/18  PROPELLER: Annual Inspection IAW FAR 43 Appendix D. Perform pre and post ground inspection run-ups. Research all applicable AD's IAW Fed BI-Weekly 2020-25. Lubricate propeller blade retaining snap rings with LPS3 lubricant. Ops tested propeller de-ice system. Dress propeller blade leading edges. Oil leak at top fitting of propeller governor. Hold center adjuster and tightened jam nut. Cleaned, ground run and leak tested O.K. Comply with AD 15-02-07, prop governor idler shaft set screw. I certify, that this Cleaned, ground run and leak tested O.K. Comply with AD 15-02-07, prop governor idler shaft set screw. I certify, that this	DATE	IN SERVICE		CERTIFICATE TYPE
Ameer F. Mohamed A&P: 3270645 IA			Tel.954-816-7399 Fax.954-942-4700 afmohamed@hotmail.com  12/07/2020 N954GR Cessna T206H S/N: T20609564 TACH: 343.2 ACTT: 343.2 H.M: 391.30 B3D36C432-C S/N: 180182 TTSN: 343.2 In 8/27/18  PROPELLER: Annual Inspection IAW FAR 43 Appendix D. Perform pre and post ground inspection run-ups. Research all applicable AD's IAW Fed Bi-Weekly 2020-25. Lubricate propeller blade retaining snap rings with LPS3 lubricant. Ops tested propeller de-ice system. Dress propeller blade leading edges. Oil leak at top fitting of propeller governor. Hold center adjuster and tightened jam nut. Cleaned, ground run and leak tested O.K. Comply with AD 15-02-07, prop governor idler shaft set screw. I certify, that this PROPELLER has been inspected IAW 100 Hour / ANNUAL inspection within the scope in detailed of FAR 43 App D and was lietermined to be in affinitely and its APPROVED FOR RETURN TO SERVICE.  Ameer F. Mohamed	

MAINTENANCE RECORD

DATE	TOTAL IN SER	VICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
			Aviation Specialty Services Corp.  Tel:954-816-7399 Fax:954-942-4700 efmohamed@hotmail.com  12/17/2921 N654GR Ceens T266H RN: 72000984 TACH: 441.5 ACTT: 461.5 N. 18: 444.6 McCastey. R3236C432-C. RN: 1801.62 TTRN: 441.5 to K27/13  PROPS LIB: Annual inspection IAW Chapter 05-10-00 Rev. 21 of C-208 AMM. Perform pre and post ground inspection run-ups. Research all epoplosible AD's IAW Fed BH-Weekly 2021-25 Lubricate propeller blade retaining area prings with LPS3 lubricant. Ope tested propelar one-less system. Dress propelar blade leading edges. Comply with AD 15-02-47, prop powerior filter sheft set sorver. Due at engine CH. I certily, that this PROPELLER has been respected IAW 100 Hose / AMMIAL Inspection within the ecope in detailed of IAM 43 App D and was determined to be in alworthy condition and is APPROVED FOR RETURN TO SERVICE.  Annoer F. Mohamed  ARP: 3270645 IA	



			MAINTENANCE	RECORD		
DATE	TOTAL TIME IN SERVICE HOURS	DESC	RIPTION OF THE WORK	PERFORMED	AU	THORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	RITE	WAYAVIATION				
	"">	an AEROHP Company				
			PROPELLER LOGBOOK EN	HRY		
		01/16/2023	N246AP	Tach: 647.0 Hobbs: 749.6		
	•	•	Form RW2 (01/31/2022), a	Appendix D, and Rite-Way Aviation Rite-Way Aviation Rite-Way Aviation Form RW7 (05)		
	•					
	checks of Annu of Annu to the o This airc with cui	of all systems and components that not all applicable A.D.'s have been cowner.  Traft, airframe, aircraft engine, prope	maintenance was performed impleted and updated in the eller or appliance identified a tion Administration and is a		er completion been provided accordance ent details of Way Aviation on YWYR832L	

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE **DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE** HOURS 10THS A MI MARER THE H COMPANY 1900 CARDIFF RD **BROOKSHIRE TX. 77423** 2/1/2024 N246AP T206H T20609564 Tach 0795.2 ACTT 0795.2 McCauley B3D36C432/80VSA-1 180182 Propeller TTSN 795.2 Complete 100 Hour/Annual inspection this date in accordance with AC4313, appendix D and Cessna T206 maintenance manual. Inspect propeller blades and propeller hub. Inspect propeller spinner and bulkhead. All AD's checked thru bi-weekly 2024-02. I certify that I have inspected this propeller in accordance with current FAR's and a 100 Hour/Annual inspection and was found to be in airworthy condition at this time and is approved for return to service. Kenneth Griffith AP487354347

S.B. NUMBER	THE H COMPANY 1900 CARDIFF RD BROOKSHIRE TX, 77423  1/20/2025 N246AP T206H T20609564 Tach 0921.5 ACTT 0921.5  McCauley B3D36C432/80VSA-1 180182 Propeller TTSN 921.5  Complete 100 Hour/Annual inspection this date in accordance with AC4313, appendix D and Cessna T206 maintenance manual. Inspect propeller blades and propeller hub. Inspect propeller spinner and bulkhead. All AD's checked thru bi-weekly 2025-26. I certify that I have inspected this propeller in accordance with current FAR's and a 100 Hour/Annual inspection and was found to be in airworthy condition at this time and is approved for return to service.  Kenneth Griffith AP467284347IA							RKS	

