

adlog Heat

PROPELLER MAINTENANCE RECORDS

	1.0	Log
Aircraft Registration No.	N96019	
Propeller Manufacturer_	MCCAUCE	1
Hub Model DIM		
Blade Design No.		
Hub Serial No. 82	272	
12		
3		
itch Range:		
ligh	Low	
eather	Reverse	
Governor Manufacturer		
Model No.		
Serial No.		
Date installed on aircraft		
Time Between Overhauls	(TBO)	Hours
If used on mu	Iti-engine aircraft:	
🗌 Right		
🗌 Front	Rear	
		0

(All applicable information must be filled in)



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TE TO SER	50	Ein	TACH DR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED	DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	Page No DESCRIPTION OF WORK PERFORMED SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
				TOTALS brought forward from previous page	-	OENNAE	-		TOTALS brought forward from previous page
105				THIS LOG # STARTED					
				THIS DATE ALL TIMES BROUGHT			12		
				FORWARD FROM PREVIOUS LOGS		S/N: 172	65656		HOBBS: 642.1 DATE:11/12/08
						MAKE: 0 REG: N9	601Q		
				Adu A. Jawaway		Propeller Performe	d ANNUAL	in accordan	ce withCESSNA inspection worksheet. and inspect for cracks Sand and paint propeller. Reinstalled spinner in
						accordan	ce with mair	itenance man	ual.
16				ICENTIFY THAT This properces		All work	done I.A.W	AC4313.11	Bed with to date. 3, piper service maintenance manual and FAA current FAR's.
				HAS BEEN INSPECIAL IN ACCORDANCE			ARLING 71802 LA	Cer ify	that this Aircraft has been inspected
				HAS BEEN INSPECIA DECORDANE				in accor	dance with Annual Inspection
+				AND WAS DETERMINED TO BE					bion breling
				In An AIMWORTHY CONDITION	121			Lic No.4	NP25718027A
				Qui 12 23287241.19.				1	
					•				
						S/N: 172	265686 CESSNA		новвя: 666.9
						REG: N Propelle	9601Q		DATE: 08-15-2009
	N		17265656 CESSNA			Perform	ed ANNUA	in accordan	nce with CESSNA inspection worksheet.
	P	opeller				accordar	ice with mai	ntenance ma	n and inspect for cracks Sand and paint propeller. Reinstalled spinner nual. plied with to date.
	P	moved	d Annaul	in accordance with cessna inspection worksheet. repinner. Clean and inspect for cracks. Reinstalled spinner in accordance with		All work	done LA.W	/ AC4313. 1	B, C service maintenance manual and FAA current FAR's.
	A	lairwo	rthiness d	inectives complied with to date			71802 IA		proeller
	A	l work	done I.A.	W. AC4313.1B, cessna service maintenance manual and FAA current FAR's.				r Cail	y that this Airbraft has been Inspected
	A	EP 257	1802LA	Carify that this flephent has been Inspected	Solution Basel			in acco	rdance with Anaval Inspection
				In accordance with Angual Inspection					Sien Decling
								Lie No	A192571802, E.A_
				LIENO. APRISTIGOLIA					
				A CONVEL.	-		200		
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DATE	TIME	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED					Page No.
			TIME	DESCRIPTION OF WORK PERFORMED- SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK	DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED- SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING W
				e new historia baĝe	25-9-			702.7	
	1								~
	(Performed annual in accordance a CESSNA worksheet. Removed spur to check for cracks. Filed nicks blades and reinstalled spinner
									CESSINA worksheet. Hemoved spur
									to check for cracks. Filed nicks
									Plades und reinstalled spinner
									Knowsk
	1								Castly that this Ancreat has been ins, so,
	i								Name Atom barley
									LA2571802
				0					
						Date: C	october 1, 2	2011	Make: Cessna
	1					Registr	ation: N96 00757.0		Serial Number: 17265686
							PELLER		
						Remov	e Propeller	spinner.	ction in accordance with CESSNA Inspection worksheet Check and inspect for cracks. Sand and paint propeller.
						complie	ed with to	date. All v	dance with maintenance manual. All airworthiness direct work done I.A.W AC4313, 1B, Cessna service maintenar
						manual	and FAA	currents F	AR's.
	1					I certif	y that this	Propeller	r has been inspected in Accordance with Annual ed to be in airworthy condition.
	i					Dion D		Geternin	co to be in an worthy condition.
						A&P 2	571802LA		
		18		ſ					
			-	SUB-TOTALS this page	State States	-	-	-	SUB-TOTALS this page

DATE	THAT	TOTAL TIME	TACH OR RECORDER	The second s		Page No
	SERVICE	CVERMALL	RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED SIGNATURE & CERTIFICATE NO OF PERSON PERFORMING WORK	10144 10	IN. INCH ON DESCRIPTION OF WORK PERFORMED-
				TOTAL -	DATE	DRK
				TOTALS brought forward from previous page	Date: January 27, 2015	Make: cessna
			1 1 1 1			Registration: N2445H N 96010
Pr	peller Logb	mak Falm	1	RAMAIR Aircraft Maintenance Work Order # 1863		in the second
		Mad	el: McCauley I	DTM.750	Hobbs: 1636.7	
P	rformed AN	NULAT T	Tach: 00	81.4 Hobbs: 008017 Test The same	PROPELLER	
	L Servia	ced and insp	ected propelle	McCaulty Maintenance Manual. r as required as per MM, found Satisfactory. Nicka and/or Cracks. Second ed.		tion in accordance with Cessna Annual Inspection worksheet.
					Performed Annual Inspect	tion in accordance with Cestra Annual impector with Cestra Annual impector with Cestra Annual impector and paint propeller.
	Satisf	actory. Rele	ase Propeller 1	Part 43 Appendix "D" and was determined to be in Airworthy Condition. a period 2012-20 and All A.D's as required. Ground Run Propetter, Found a Service.	to date. All work done LA	WAC4313. 10. Cessna service manager
			6	Daniel Ram		er has been inspected in Accordance with Cessna Annual inspection and is
				IA 111689132 A&P	I certify that this Propelle determined to be in airw	worthy condition.
				Contract of the second s	determined to be in allow	
				The second se	Dion Darling	
				and the second	A/P2571802IA	
	ecember 1			Make: Cessna		
	tion: N96			Hobbs: 828.3		
Serial N	umber: 1	7265686				
						DATE 4/25/16 MODEL DTM7533 ACTT 5873.3 TTSN.U.K MARC M.Codey SN.82772 TSMOW-5873.3 # 04/98
10 3	ROPPE	LLER				PROFILIE Property an Annual Inspection 1.4.10 Cesting 172 Inspection report form and FAR(3) appr D
				State of the second		2 Inspect symmer and back plate for cracks and correction, none feasil.
Perform	ed Annua	al Inspecti	ion in accor	dance with Annual Inspection worksheet.		Engine run up carried out and all dix were normal. MI (D) S Reviewed and tamphed with up-to AD Breverkly period 2016-06. Foreign that this Alcregit has been imported in accordance with an Annual Importion
Remove	d Propell	er spinner	r. Check an	d inspect for cracks. Sand and paint propeller. Reinstalled ce manual. All airworthiness directives complied with to		I compy that this Aircraft has been inspected in accordance with an Annual Impection And has been found Aircorthy.
spinner	in accord	ance with	AC4313. 1	B. Cessna service maintenance manual.	and the second s	Authorized Signature Wants Ramsey Certificate # 26431741A Date 4/25/16
						al Kangey
I certify	that this	s Propelle	er has beer	a inspected in Accordance with Annual inspection and is		4 -
determ	ined to be	e in airwo	orthy cond	ition.	The second second second	
1. 11 -	. 0	1			Date: 4/24/2017	Make: CESSNA
Dion D	rling 1802 I A	2		the second se		Registration: N9601Q
A/P257	1802				and the second	Serial No: 17265686
					Hobbs: 953.3	Serial NO. 17203000
					PROPELLER	
					Performed ANNU	AL Inspection in accordance with Piper CESSNA Inspection worksheet.
					Removed Propelli	er spinner. Check and inspect for cracks. Reinstalled spinner in accordance with
					maintenance mai	nual. All airworthiness directives complied with to date. All work done LA. W AC431
					18. CESSNA service	
						Propeller has been inspected in Accordance with CESSNA ANNUAL inspection and
-		-	100000	SUB-TOTALS this page	determined to be	e in airworthy condition.
	1000	1000			Dion Darling	A
201			and and	TOTALS-Carry forward to next page	A/P2571802I/A	V
L			22000		the second second	the second s
				the second s		

Date: 3/24/2018 Mak	e: cessna	DATE	TOTAL TIME IN SCHUCE	TOTAL TME BINCE OVERHALL	TACH DR RECORDING METER TME	DESCRIPTION OF WORK PERFORMED - SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WOR
Registi	ation: N96010		SOLVER	Children		TOTALS brought forward from previous page
Hobbs: 971.1		a line a				Contract of the second pupe
PROPELLER				Propeller		501Q C172M Tach : 284.9 Hobbs: 1056.9
Performed Annual Income		AN LONG		McCaule	VS/N: NTER	*TSMDH: 6025.7
Performed Annual Inspection in accordance with Cessna Annual Inspectemoved Propeller spinner Replaced with new spinner. Sand and paint	tion worksheet.			Cleaned	washed, insp	4.2
accordance with maintenance manual. All ainworthiness directives com	propeller. Reinstalled spinner in			been ins	pected in acc	ordance with 100 hr inspection Per FAR 43 appendix "0" and is in
Jone I.A. W AC4313. 1B. Cessna service manual.	iplied with to date. All work	1				This propeller is returned to service.
				Dean M AP-238	Aarkis	Frank
certify that this Propeller has been inspected in Accordance with Ces	sna Annual inspection and is					
determined to be in airworthy condition.	and a little in the second	-		Propel	Ber	
Dion Darling		-2		Sept 1	5, 21 N9601	Q C172M Tach : 377.4
VP2571802IA				Ch.	10101353	5/N: 82772 TT Prop: 6118.2
	and the second se	-		Deep	n, washed, in	spected propeller, no defects noted, I centify that this propeller has coordance with 100 hr inspection for failed of the second
5/N: 172655686 HORE				aloword	thy condition	This propeller is returned to service
	35: 1022.3	Constanting and		Sam V	Vysoki	0 51 -
MAKE: CESSNA DATE	: 3/22/2019	1.2		A/P 28	09955	herr Josf.
REG: N9601Q	the second s					1
		1.200				
	·					
PROPELLER						
Performed Annual inspection in accordance with Cessna Annual Inspe	ction worksheet, Removed					
propellier spinner replaced with new spinner. Sand and paint propeller	r. Reinstalled spinner in	-				
accordance with maintenance manual. All airworthiness directives co	mplied with to date. All work	1 million				
done I.A. W. AC4313. 1B Cessna service manual.						
		1.7.				
in the lower and in Assessment with Co	esena Annual Inspection and is					
certify that this Propeller has been inspected in Accordance with Co						
etermined to be in airworthy condition.		2				
All						
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