

PROPELLER LOGBOOK

PROPELLER MODEL PHC-J3YF-IRF

PROPELLER S/N FP5198B

LOGBOOK #____

Scanned with CamScanner







Position ONE	PITCH RANGE
Propeller Model PHC-J3YF-IRF	High/Feather
Propeller S/NFP5/988	Start Lock
Blade Design F739Z-/	Low
Blade S/N's	Reverse
No. 1	
No. 2 K45786	Aircraft Manufacturer CIERUS DESZEN CORP.
No. 3K45787	Aircraft ModelSR-20
No. 4	S/N
No. 5	Registration
No. 6	
Spinner Assembly Part No	

	Propel TSN	ler TSO	A/C Hrs			operations pertair s, Overhaul, Majo			ns.
-	e e								
		5 1-	Flight Department	4510 Airport Rd.					KS.
	-		HOUN	Cincinnati OH 4522 (513) 321-1200			100		CIRRUS
	N16	50CP	Da	te: 1/12/2010	Propeller	Hobbs: 493.7	Flight: 454.2 7	SN: 454.2	
	Harta	zell POI mplishe	I have ins M no.145 i d at this time abricated p	rev 3 jul/06 and dete me:	or UA/W an Annermined it to be	nual inspection per Ci airworthy for return t	rrus SR20 AMM rev o service. The follo	v. A2 Chapter 5-20 wing work was	and
	I cert	ify that	this prope	ller has been inspec	ted and repaired	d in accordance with o	current regulations of	f the FAA	
	and is	s appro	ved for ret	urn to service.	11/				
	Greg	Herrn	nann 4069	901563IA	y the	mann			
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L		ф	N. H. Bridge					S	
Γ		>		4510 Airport Rd. Cincinnati OH 45226					
_	FINDIN	WA		(513) 321-1200	-			CIRRUS	
			_	0/0/0011 D		11 577 4 511	14. 524 2 TCB	1. 5242	
		,	Date:	2/3/2011 Pr	opeller Ho	bbs: 577.4 Flig	int: 534.3 181	1: 534.3	
	N160CI		Date.						
	I certify tha Hartzell PO accomplishe	of I have	e inspecte 145 rev 3 j is time:	jul/06 and determi	A/W an Annual ned it to be air	inspection per Cirru worthy for return to s	s SR20 AMM rev. ervice. The followi	A2 Chapter 5-20 ng work was	and
	I certify that Hartzell PO accomplished	of I have OM no. I ed at the	e inspecte 145 rev 3 juis time: ed propell	jul/06 and determi	ned it to be air	worthy for return to s	ervice. The follows	ng work was	and
	I certify that Hartzell PO accomplishe 1. Le	of I have	e inspecte 145 rev 3 juis time: ed propell	jul/06 and determiner er as been inspected	ned it to be airy	accordance with cur	ervice. The follows	ng work was	and
l a	I certify that Hartzell PO accomplishe 1. Le	of I have	e inspecte 145 rev 3 juis time: ed propell	jul/06 and determiner er as been inspected	ned it to be airy	accordance with cur	ervice. The follows	ng work was	and
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I a	I certify that Hartzell PO accomplishe 1. Le	of I have	e inspecte 145 rev 3 juis time: ed propell	jul/06 and determiner er as been inspected	ned it to be airy	accordance with cur	ervice. The follows	ng work was	and

	Propeller TSN TSO	A/C Hrs	Description of Service Docum	all operation ents, Overha	s pertaining to Airworthiness Directives, ul, Major or Minor Repair, and Inspections.	
			4510 Airport Rd. Cincinnati OH 45226 (513) 321-1200		CHRU),s
		N160CP	Date: 1/19/2012	Propeller	Hobbs: 595.4 Flight: 551.4 TSN: 551	1.4
		Hartzell POM r accomplished a	no.145 rev 3 jul/06 and dete	I/A/W an Ann	aual inspection per Cirrus SR20 AMM rev. A2 Chapt airworthy for return to service. The following work	ter 5-20 a was
		Market Committee of the			d in accordance with current regulations of the FAA	
		Greg Herrman	nn 406901563IA	Hen	man	
-	100000000000000000000000000000000000000					
				SAF		
	L					
	5	1 1				
	5	To Tip typner	4510 Airport Rd. Cincinnati OH 45226 (513) 321-120	8		
		The Top Comme	Cincinnati OH 45226 (513) 321-1200		CIRRUS	
			Cincinnati OH 45226 (513) 321-1200	peller Hob	obs: 651.3 Flight: 606.7 TSN: 606.7	
	N16 I cert Chap The f	OCP Date of the property of th	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro Espected this propeller I/A/Wartzell POM no.145 rev 3 july was accomplished at this tim	an Annual ins		
	N16 I cert Chap The f	ify that I have in ter 5-20 and Ha following work vol. Lubricated	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro aspected this propeller I/A/Wartzell POM no.145 rev 3 july was accomplished at this timpropeller accomplished at this timpropeller has been inspected and	an Annual ins /06 and determine:	obs: 651.3 Flight: 606.7 TSN: 606.7 pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012	
	N16 I cert Chap The f . I cert and is	ify that I have in ter 5-20 and Ha following work v 1. Lubricated ify that this prop	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro respected this propeller I/A/W rtzell POM no.145 rev 3 jul. was accomplished at this tim propeller celler has been inspected and eturn to service.	an Annual ins /06 and determine:	pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012 ned it to be airworthy for return to service.	
	N16 I cert Chap The f . I cert and is	ify that I have in ter 5-20 and Ha following work v 1. Lubricated ify that this prop s approved for re	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro respected this propeller I/A/W rtzell POM no.145 rev 3 jul. was accomplished at this tim propeller celler has been inspected and eturn to service.	an Annual ins /06 and determine:	pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012 ned it to be airworthy for return to service.	
	N16 I cert Chap The f . I cert and is	ify that I have in ter 5-20 and Ha following work v 1. Lubricated ify that this prop s approved for re	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro respected this propeller I/A/W rtzell POM no.145 rev 3 jul. was accomplished at this tim propeller celler has been inspected and eturn to service.	an Annual ins /06 and determine:	pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012 ned it to be airworthy for return to service.	
	N16 I cert Chap The f . I cert and is	ify that I have in ter 5-20 and Ha following work v 1. Lubricated ify that this prop s approved for re	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro respected this propeller I/A/W rtzell POM no.145 rev 3 jul. was accomplished at this tim propeller celler has been inspected and eturn to service.	an Annual ins /06 and determine:	pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012 ned it to be airworthy for return to service.	
	N16 I cert Chap The f . I cert and is	ify that I have in ter 5-20 and Ha following work v 1. Lubricated ify that this prop s approved for re	cincinnati OH 45226 (513) 321-1200 ate: 3/11/2013 Pro respected this propeller I/A/W rtzell POM no.145 rev 3 jul. was accomplished at this tim propeller celler has been inspected and eturn to service.	an Annual ins /06 and determine:	pection per Cirrus SR20 AMM rev. B4 dated 1 May 2012 ned it to be airworthy for return to service.	

Date	Propeller	A/C Hrs	Description of all operations pe	ertaining to Airworthiness Directives,
	TSN TSO	nis	Service Documents, Overnaul, I	Major or Minor Repair, and Inspections.
	-	la Engrana	4510 Airport Rd. Cincinnati OH 45226	
-	FILLIA	W.Ar	(513) 321-1200	CIRRUS
-	N160C	P Date	e: 3/25/2014 Propeller Hobbs:	715.9 Flight: 671.3 TSN: 671.3
	Chapter :	5-20 and Hart	pected this propeller I/A/W an Annual inspectivell POM no.145 rev 3 jul/06 and determined i	on per Cirrus SR20 AMM t to be airworthy for return to service.
		wing work wa Lubricated pr	s accomplished at this time: ropeller	-
- 116			ller has been inspected and repaired in accorda	ance with current regulations of the FAA
			/ Stateman	_
	Greg H	errmann 406	901563IA	<u> </u>
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Description of the last		+++		
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Marine		-		9
		31		
	6	For Fish Departure	4510 Airport Rd. Cincinnati OH 45226	
	-	Flydding w	(513) 321-1200	CIRRUS
	N	1160CP	Date: 4/7/2015 Propeller He	obbs: 716.5 Flight: 671.8 TSN: 671.8
	1	hapter 5-20	have inspected this propeller I/A/W an Annua	termined it to be airworthy for return to service.
	T	he following	work was accomplished at this time: ricated propeller	•
	_			in accordance with gurrant regulations of the EAA
	I	certify that the and is approve	ed for return to service.	in accordance with current regulations of the FAA
		O II	ann 406901563IA Guy Ferens	ma)
		oreg Herrm	ann 406901563IA	
		_		
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	Flynkayla	Cincinnati OH 452 (513) 321-1200	20			CIRRU
	N160CP	Date: 4/7/2017	<u>Propeller</u>	Hobbs:	723.0 Flight: 678.4 TS	SN: 678.4
	Chapter 5-20 ar The following w	ave inspected this propell nd Hartzell POM no.145 work was accomplished at cated propeller	rev 3 jul/06 and	nual inspect determined	ion per Cirrus SR20 AMM it to be airworthy for return to	service.
	and is approved	for return to service.		ed in accorda	ance with current regulations of	of the FAA
	Greg Herrman	n 406901563IA	77	ann	•	
		4	A STATE OF THE	0.8 84		
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C.					<u> </u>	
Ser	N160CP Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198	Westches White P	Metal Air ster County A lains, NY 10	Airport 0604	Date Tach Airframe Total Time Propeller Total Time	6/2/18 877.5 877.5 877.5
Ser.	Make Hartzell odel PHC-J3YF-1R ial Number FP5198 og Entry Page 1 of 1	Westches White P	ster County A lains, NY 10 4-461-2336 Part 43.13 Ap	Airport 0604	Tach Airframe Total Time	877.9 877.9 877.9 877.9
Performed 2018-11.	Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198 og Entry Page 1 of 1 d a 100 hour inspec	Westches White P 91 ction I/A/W 14 CFR	ter County A lains, NY 10 4-461-2336 Part 43.13 Ap END	Airport 0604 pendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New	877. 877.9 877.9 877.9 ed thru BV
Performed 2018-11. I certify that to Details of this	Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198 og Entry Page 1 of 1 d a 100 hour inspect	Westches White P 91 ction I/A/W 14 CFR	ter County A lains, NY 10 4-461-2336 Part 43.13 Ap END a 100 hour in 3 Time 877.9 Date	Airport 0604 pendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and list	877. 877.9 877.9 877.9 ed thru BW
Performed 2018-11. I certify that to Details of this	Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198 og Entry Page 1 of 1 d a 100 hour inspect this propeller has been s inspection are on file un	Westches White P 91 Ction I/A/W 14 CFR In inspected in accordance with order number 1633	ter County A lains, NY 10 4-461-2336 Part 43.13 Ap END a 100 hour in 3 Time 877.9 Date	Airport 0604 pendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and list	877.5 877.9 877.9 877.9 ed thru BW
Performed 2018-11. I certify that to Details of this	Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198 og Entry Page 1 of 1 d a 100 hour inspect this propeller has been s inspection are on file un	Westches White P 91 Ction I/A/W 14 CFR In inspected in accordance with order number 1633	ter County A lains, NY 10 4-461-2336 Part 43.13 Ap END a 100 hour in 3 Time 877.9 Date	Airport 0604 pendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and list	877.5 877.9 877.9 877.9 ed thru BW
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Performed 2018-11. I certify that to Details of this	Make Hartzell odel PHC-J3YF-1Ri ial Number FP5198 og Entry Page 1 of 1 d a 100 hour inspect this propeller has been s inspection are on file un	Westches White P 91 Ction I/A/W 14 CFR In inspected in accordance with order number 1633	ter County A lains, NY 10 4-461-2336 Part 43.13 Ap END a 100 hour in 3 Time 877.9 Date	Airport 0604 pendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and list	877.5 877.9 877.9 877.9 ed thru BW

te	N160CP Make Hartzell Model PHC-J3YF-1RF	Heavy Metal Air LLC Westchester County Airport	Date Tach Airframe Total Time	3/15/19 966.2 966.2
-	Serial Number FP5198B Log Entry Page 1 of 1	White Plains, NY 10604 914-461-2336	Propeller Total Time Time Since New	966.2 966.2
	Performed an Annual Inspection I/2019-05. I certify that this propeller has been inspected Details of this inspection are on file under work Signed Hotelm Licer	A/W 14 CFR Part 43.13 Appendix D. A END d in accordance with an Annual Inspection and order number 2029 Time 966.2 Date 3/15/19. nse Number A&P 2780134 IA		
-	Scott Kenyon			-
			308	
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	N160CP Moles Hartzell		Date Tach	4/10/20 1076.1
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B		Date Tach Airframe Total Time Propeller Total Time Time Since New	4/10/20 1076.1 1076.1 1076.1 1076.1
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1	/A/W 14 CFR Part 43.13 Appendix D. A	Tach Airframe Total Time Propeller Total Time Time Since New	1076.1 1076.1 1076.1 1076.1
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1 Performed an Annual Inspection I 2020-08. I certify that this propeller has been inspect	END ed in accordance with an Annual Inspection and	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and liste	1076.1 1076.1 1076.1 1076.1 ed thru BW
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1 Performed an Annual Inspection I 2020-08. I certify that this propeller has been inspect. Signed Lice	END ed in accordance with an Annual Inspection and	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and liste	1076.1 1076.1 1076.1 1076.1 ed thru BW
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1 Performed an Annual Inspection I 2020-08. I certify that this propeller has been inspect. Signed Lice Scott Kenyon	END ed in accordance with an Annual Inspection and ense Number A&P 2780134 IA	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and liste was determined to be in airworthy c	1076.1 1076.1 1076.1 1076.1 ed thru BW
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1 Performed an Annual Inspection I 2020-08. I certify that this propeller has been inspect. Signed Lice	END ed in accordance with an Annual Inspection and ense Number A&P 2780134 IA	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and liste	1076.1 1076.1 1076.1 1076.1 ed thru BW
	Make Hartzell Model PHC-J3YF-1RF Serial Number FP5198B Log Entry Page 1 of 1 Performed an Annual Inspection I 2020-08. I certify that this propeller has been inspect Signed Lic Scott Kenyon SERVICES Date: 1/06/2021; Aircraft: N10 Inspected prop as per an ann ADs checked through 2021-0	END ed in accordance with an Annual Inspection and ense Number A&P 2780134 IA	Tach Airframe Total Time Propeller Total Time Time Since New All AD's checked and liste was determined to be in airworthy of the Flight Services Meadow RD MA 02360 ach: 1175.6 Hartzell and Cirrus service mane ack good. All work performed IA	1076.1 1076.1 1076.1 1076.1 ed thru BW

	TSN	TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.	
				SARRSOTA	
			1	& MAINTENANCE CLEBUS ACADEMY MOONEY	
		+	1	CIRRUS SR20 N160CP S.N. 1751 HARTZELL PHC-J3YF-1RF PROPELLER S.N.: FP5188B	-
		1	L	HARTZELL PHC-J3YF-1RF PROPELLER S.N.: FP5198B DATE:11-9-21 HOBES: 1295.7 PTT: 1295.7	
			1	Performed routine inspection IAW part 43 appendix C using the Cirrus Design SR-	
	Linkson	la constitution	La l	20 service manual & Hartzell POM no.145 rev3 7/2005 as a guide. Inspected hub, blades, spinner and backing place.	
				Dressed blades. Serviced hub with AeroShell Grease #6. ADs complied with bi-weekly.	
				I certify that this PROPELLER has been inspected in accordance with an ANNUAL inspection and was determine to be in an airworthy condition.	
1		1		Signed A7: 2 IA 3441624	
- 121	SR AV	THE STATE OF	Here	Gilbert F. Perez Hernandez	
			Carried States	THE RESERVE THE PERSON NAMED IN COLUMN TO SERVE THE PERSON NAMED I	
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7. 3. 4.	I	3		West Aircraft Maintenance 280 Gardner Dr Now Century KS 65031 Make: Cirrus Model: SR20	
76.7		3		280 Cardoor Dr	
		Hour	.0	280 Gardner Dr New Century KS 66031 19137024570 Model: SR20 Tail: N160CP	
		Perfo	rs: AC: 143 ormed a 100 I certify this	280 Gardner Dr New Century KS 66031 19137024570 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: Hour Inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an	
		Perfo time. airwo	rs: AC: 143 ormed a 100 I certify this orthy condition	280 Gardner Dr New Century KS 66031 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: Hour Inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an on.	
		Perfo	rs: AC: 143 ormed a 100 I certify this orthy condition	280 Gardner Dr New Century KS 66031 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: Hour Inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an one.	
		Performe. airwo Signi Nami 10/20/202 This prope	ormed a 100 I certify this orthy condition ed: Joshua	280 Gardner Dr New Century KS 66031 19137024570 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: Hour inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an on. Cert: Mechanic: 4653415 A/P Date: 10/14/2022	
		Performe. airwo Signi Nami 10/20/202 This prope as a guide. Propeller h	ormed a 100 I certify this prithy condition of the Joshua 12. N160CP, Haller was inspectable All AD's are cure.	280 Gardner Dr New Century KS 66031 19137024570 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc; Hour Inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an On. Cert: Mechanic: 4653415 A/P Date: 10/14/2022	
		Performe. airwo Signi Nami 10/20/202 This prope as a guide. Propeller h	ormed a 100 I certify this prithy condition of the Joshua 12. N160CP, Haller was inspectable All AD's are cure.	280 Gardner Dr Now Century KS 66031 19137024570 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: 1 Hour inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an on. Cert: Mechanic: 4653415 A/P Date: 10/14/2022 Intel IAW an Annual Inspection as per FAR 43 Appendix D and using Cirrus SR-20 AMM Urrent up through FAB Biweekiy 2022-21, 09/26/2022-10/09/2022.1 certify that this	
		Performe. airwo Signi Nami 10/20/202 This prope as a guide. Propeller h	rs: AC: 143 ormed a 100 I certify this orthy condition ed: Joshua 12. N160CP, Ha- eller was inspect All AD's are cure over the condition weet for returning the condition of t	280 Gardner Dr Now Century KS 66031 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: 1 Hour inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an on: Cert: Mechanic: 4653415 A/P Date: 10/14/2022 Artzell, PHC-J3YF-1RF, SN. FP519SB, TTPROP: 1437.3, Hobbs #1: 1437.3, Hobbs #2: 1483.0, cited IAW an Annual Inspection as per FAR 43 Appendix D and using Cirrus SR-20 AMM current up through FAA Biweekiy 2022-21, 09/26/2022-10/09/2022.1 certify that this cited IAW an Annual Inspection and has been determined to be in airworthy condition in to service: —END—William A Latham, ir AP3557003IA White IAM Annual Inspection and has been determined to be in airworthy condition Make: Cirrus	
		Performers airwo Signi Nami 10/20/202 This prope as a guide. Propeller h and is appi	ormed a 100 I certify this orthy condition of the Joshua 22, N160CP, Haller was inspected all AD's are curas been inspectived for return 280 Gardin 280 Gardin	280 Cardner Dr. Now Century KS 66031 Tail: N160CP S/N: 1751 87.3 TT: 1437.3 EngTT: 1437.3 PropTT: 1437.3 Hobbs: 1483.0 Misc: Hour Inspection IAW FAR 43 app. D using cirrus AMM as reference. No applicable AD's due at this propeller has been inspected IAW a 100 hour inspection and has been determined to be in an one. Cert: Mechanic: 4653415 A/P Date: 10/14/2022 Artzell, PHC.J3YF-1RF, SN: FP51988, TTPROP: 1437.3, Hobbs #1: 1437.3, Hobbs #2: 1483.0. Certed IAW an Annual Inspection as per FAR 43 Appendix D and using Cirrus SR-20 AMM Certed IAW an Annual Inspection and has been determined to be in airworthy condition The service — END— William A Latham, Ir. AP355/202IA Cert Maintenance Make: Cirrus Model: SR20 Tail: N160CP	
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