



PROPELLER LOGBOOK

PROPELLER MODEL	PHC-JSHF-IN
PROPELLER S/N	FP 6416B

LOGBOOK #____



Position	PITCH RANGE
Propeller Model <u>[#c-535F-1#</u>	High/Feather
Propeller S/N FP 6416 B	Start Lock
Blade Design <u>N7605B</u>	Low
Blade S/N's No. 1 <i>A /588</i>	Reverse
No. 2 A1679	Aircraft Manufacturer Cimus Design
No. 3 A/658	Aircraft Model <u>1822</u>
No. 4	S/N <u>2942</u>
No. 5	Registration <u>N942CT</u>
No. 6	
Spinner Assembly Part No.	

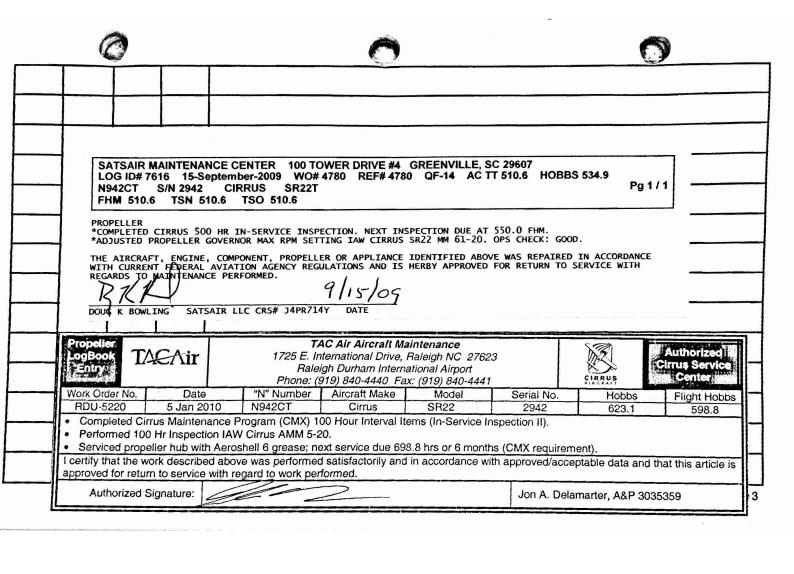
Date	Proj TSN	peller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
1-33-0%	.0	N/A		I have Dynamically Balanced Propeller IAW Hartzell Propeller Owner's Manual 145 Rev. 4 Dated Dec. 2006 Section 61-00-45 on

G-NO-942CT ORK-ORDER: 49-03-2008 O P Entries Researched propeller ADs I	Repair Station No. YD5R855Y 4515 Taylor Circle Duluth, MN 55811 Phone 218- 788-3101		PTT 76 7 BBS 76 7
Page transfer control of the second			
researched properler ADS I		A Horac Process	
	through bi-weekly issue 2008-06, all ADs are incompliance		
repaired/inspected in acco		or aif, airframe, aircraft engine, propeller, or appliance idea Administration and is approved for return to service Pertin	itified ient
TE: 3/27/2008	SIGNED: Ton Sel	Work Order: 10949	-03-2008
	Peterson, Daniel J	Printed by EBis 3 (datcome	dia.com)
5647 26-June-2 S/N 2942 C	2008 WO# 3797 REF# 3797 AC 11	100.2 HODDS 102.0	Pg 1 / 1
WITH CIRRUS 100) HOUR INTERVAL WARRANTY MAINTENANC	E INSPECTION.	
ENT FEDERAL AVIA O MAINTENANCE PE	REFORMED. PERTINENT DETAILS ARE ON	NTIFIED ABOVE WAS REPAIRED IN ACCU EBY APPROVED FOR RETURN TO SERVICE FILE AT THIS AGENCY UNDER THE WORK	WITH ORDER
OVE./)			
1 26 40 VLING A&P# 26	973 6/26/200 B 40973 DATE		
Sa RO RRO RRO	R MAINTENANCE # 5647 26-June-2 S/N 2942 C 0.2 R WITH CIRRUS 100 RAFT, ENGINE, COM RENT FEDERAL AVIA O MAINTENANCE PE	R MAINTENANCE CENTER 100 TOWER DRIVE #4 GRI # 5647 26-June-2008 WO# 3797 REF# 3797 AC TT S/N 2942 CIRRUS SR22 G3 TURBO TSNEW OU.2 R WITH CIRRUS 100 HOUR INTERVAL WARRANTY MAINTENANCE RAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDER RENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HER TO MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON	R MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 # 5647 26-June-2008 WO# 3797 REF# 3797 AC TT 100.2 HOBBS 102.0 S/N 2942 CIRRUS SR22 G3 TURBO TSNEW 100.2 R WITH CIRRUS 100 HOUR INTERVAL WARRANTY MAINTENANCE INSPECTION. REPAIR OF THE PROPERTY OF THE WORK OF MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK OF MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK ON MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK ON MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK ON MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK ON MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE WORK ON THE PERFORMED.

Date	Propeller TSN TSC	A/C Hrs	Description of all operations pertaining to Airworthine Service Documents, Overhaul, Major or Minor Repair,	ss Directives, and Inspections.
	LOG ID#	6118 26-Se ₁ S/N 2942	CE CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 ptember-2008 WO# 4052 REF# 4052 AC TT 198.4 HOBBS 222.3 CIRRUS SR22 G3 TURBO TSNEW 198.4	Pg 1 / 1
		D CIRRUS 200	HOUR IN-SERVICE INSPECTION II.	
	WITH CURI	RENT FEDERAL TO MAINTENANC BOVE.	COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER THE	RVTCF WITH
	DOUG K B		2640973 9 26 200 8 DATE	
	+			
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SATSAIR MAINTENANC	E CENTER 100 TOWER DRIVE #4 GREENVILLE, SO	2 29607
N942CT S/N 2942 FHM 262.7 TSN 262.	uary-2009 WO# 4427 REF# 4427 QF-14 AC TT 2 CIRRUS SR22 G3 TURBO 7 TSO 262.7	Pg 1 / 1
PROPELLER *COMPLETED ANNUAL INSPE AND SB'S RESEARCHED THE	ECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRR ROUGH CURRENT ATP REVISION 2/11/09. NEXT ANNUAL IN	RUS SR22 MM 5-00. ALL AD'S
THE AIRCRAFT, ENGINE, (ACCORDANCE WITH A CIRRU	COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE JS ANNUAL INSPECTION PROGRAM AND CURRENT FEDERAL A FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON E	E WAS INSPECTED/REPAIRED IN
Douglas Duncan IA/A&P#	2-14-09	
SATSAID MAINTENANCE CEN	TER 100 TOWER DRIVE #4 GREENVILLE, SC 2960 WO# 4625 REF# 4625 QF-14 AC TT 360.8 HOR	
LOG ID# 7064 24-April-2009	IS SP22 G3 TURRO	
LOG ID# 7064 24-April-2009 N942CT S/N 2942 CIRRU	JS SR22 G3 TURBO O 360.8	
LOG ID# 7064 24-April-2009 N942CT S/N 2942 CIRRU FHM 360.8 TSN 360.8 TS	O 360.8	
LOG ID# 7064 24-April-2009 N942CT S/N 2942 CIRRU FHM 360.8 TSN 360.8 TS PROPELLER C/W CIRRUS 100 HOUR IN-SERVI	O 360.8 CCE INSPECTION II. NT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS AGENCY REGULATIONS AND IS HERBY APPROVED FOR RE	REPAIRED IN ACCORDANCE

Date	Prop TSN	eller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives Service Documents, Overhaul, Major or Minor Repair, and Inspecti	
_	SATSAIF LOG ID# N942CT FHM 402	7256 0 S/N 29	4-June-200 142 CIR	ENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 19 WO# 4726 REF# 4726 QF-14 AC TT 402.0 HOBBS 426.8 RUS SR22 G3 TURBO Pg 1 / 1 TSO 402.0	
i M R	THE AIRCRA	AFT, ENGI ENT FEDER MAINTEN	INE, COMPORAL AVIATI NANCE PERF	N-SERVICE INSPECTION II. NEXT INSPECTION DUE AT 450.0 FHM. NENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ON AGENCY REGULATIONS AND IS HERBY APPROVED FOR RETURN TO SERVICE WITH ORMED. CRS# J4PR714Y DATE	
_	SATSA LOG ID N942C1 FHM 4	#/348 FS/N2	19-June-20	CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 009 WO# 4764 REF# 4764 QF-14 AC TT 448.0 HOBBS 472.4 IRRUS SR22 G3 TURBO Pg 1 / 1 TSO 448.0	
*	THE AIRC WITH CUR REGARDS	RUS 50 H RAFT, EN RENT FED TO MAINT	GINE, COM ERAL AVIA ENANCE PE	6-19-09	
	MICHAEL	MENASIAN	SATSAII	R LLC CRS# J4PR714Y DATE	



Date	Prope TSN	eller TSO	A/C Hrs	Desc Service	ription of all op e Documents,	erations pertai Overhaul, Majo	ning to Airwor or or Minor Re	thiness Directive pair, and Inspe	es, ctions.	
		TAC		1725 E. Ini Ralei	ah Durham Intern	Raleigh NC 27623	ı	Hobbs Time	Authorized irrus Service Center Service	
	ork Order N		Date 1-15-10	NOASCT	Cirrus	SR22	2942	623.1	598.8	
ll c	Cirrus SR2 pproved for I cer performe	2 MM, (Chapter 5 n to servi entry ident nd was for	ified above was repair	off Checklist as it	in accordance with to service. Pertin	h current FAA Re ent details of this	aulations and for th	ne work It this facility.	
	1									

No.



Date: 12/16/2010; Aircraft: 942CT; Type: CIRRUS SR-22; S/N: 2942; Hobbs: 763.20; Tach:; Total Time: 738.20; Engine - Type: , S/N:, Time: 763.20; Prop - Type: , S/N:, Time: 738.30

PROP

Complied with the annual inspection in accordance with Dominion Aviation Services FORM 0100 which meets the requirements of FAR 43 appendix D and with reference to Cirrus maintenance manual chapter 5 page3-19.

Checked and listed all applicable Airworthiness Directives using ATP revision dated 11/29/2010. Complied with the logbook research. Updated the computer profiles.

Lubricated propeller with Aeroshell 6 in accordance with Hartzell 145 maintenance manual.

I certify that this_	Wropellar		ed in accor	
with a/anA	inval.	_Inspection ar	termined to	be in
airworthy condition	n. Details on file	at this facility.		
Signature	Nunes	·		
Work Order #	21750	•		
Dominion Aviation 7511 Airfield Drive		8H		
Richmond, Virginia				
(804) 271-7793				
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1 1 1				1

Date	Prop TSN	eller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspection	ıs.
			REG. NO: WORK OF	-TN Clear Staf Aviation	
			Researd been ins file on the identified approved	5-20 and 5-30. hed AD's through bi-weekly issue of this date, all AD's are in compliance at this time. I certify that this propeller has pected in accordance with a 100HR inspection and was determined to be in airworthy condition. I have reviewed the iss aircraft airgrame, aircraft engine, propeller, or appliance divides repair companying discrepancy forms. The aircraft, airframe, aircraft engine, propeller, or appliance divides repaired/inspected in accordance with current requirements of the Federal Aviation Administration and is different to service. Pertinent details of repair are on file at this Certified Repair Station 5CSR009B. Work Order: 113585 Daw. Isaiah Printed by EBis 3 (datcomedia.com) Certified Repair Station No. 5CSR009B	

@		
PROP MODEL: PROP S/N: REG. NO: N942CT WORK ORDER: 2779-01-2013	Houston Aviation Center, LLC 12888 Hwy 6 S Ste 113 Sugar Land, TX 77498 USA Phone: 281-494-5800	DATE: 3/13/2013 A/C TSN: 1121.1 PROP TT: 1524 HOBBS: 1121.1
	d an Annual Inspection Ref. CDC SR22 AMM 5-20 and Hartzell Propeller edges. Inspected and lubricated propeller hub. Checked blade track. Ch accordance with an Annual Inspection and was determined to be in Airwo	
Maintenance Release The aircraft and/or component(s) and was found Airworthy for reture 2779-01-2013. DATE: 3/13/2013	on N942CT was repaired and/or inspected in accordance with current remains to service. Pertinent details of the repair are on file at Houston Aviation SIGNED: July Zwalt, Philip L Zwahr, A&P: 2685619 fA	equirements of the Federal Aviation Regulations in Center, LLC under Work Order No. Work Order: 2779-01-2013
DATE, STISIZOTO	Philip L Zwahr, A&P: 2685619 A	Printed by EBis 3 (datcomedia.com)

Date	Prop TSN	peller TSO	A/C Hrs	Description of all operations pertaining to Service Documents, Overhaul, Major or M	o Airworthiness Directives, Minor Repair, and Inspections.
		PROP MODE PHC-J3YF-11 PROP S/N: F REG. NO: NS WORK ORDI 3310-02-201	N P6416B 942CT ER:	Houston Aviation Center, LLC 12888 Hwy 6 S Ste 113 Sugar Land, TX 77498 USA Phone: 281-494-5800	DATE: 4/17/2014 A/C TSN: 1230.5 PROP TT: 1230.4 FLIGHTTIME: 1181.5
	-		1181.5) Com	pleted a 100Hr/Annual Inspection Ref. CDC SR22 AMM 5-20 and Hartzell Propeller C ding edges. Inspected and lubricated propeller hub. Checked blade track. Checked accordance with a 100Hr/Annual Inspection and was determined to be in Airworthy	
		and was foun 3310-02-2014	ind/or compor id Airworthy fo 4.	ent(s) on N942CT was repaired and/or inspected in accordance with current requiren return to service. Pertinent details of the repair are on file at Houston Aviation Cent	ments of the Federal Aviation Regulations ter, LLC under Work Order No. Work Order: 3310-02-2014
	_	DATE: 4/17	//2014	SIGNED: Dulif Gual Philip L Zwahr, A&P: 26856191A	Printed by EBis 3 (datcomedia.com)
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PROP MODEL: PHC-J3YF-1N PROP S/N: FP6416B REG. NO: N942CT WORK ORDER: 3885-04-2015	Houston Aviation Center, LLC 12888 Hwy 6 S Ste 113 Sugar Land, TX 77498 USA Phone: 281-494-5800	DATE: 5/20/2015 A/C TSN. 1279.9 PROP TT: 1279.9 FLIGHTTIME: 1279.9
Prop Entries (Flight meter: 1279.9) Completed	a 100 HR/Annual Inspection Ref. CDC SR22 AMM 5-20 and Hartzell ledges. Inspected and lubricated propeller hub. Checked blade track. accordance with a 100 HR/Annual Inspection and was determined to b	
and was found Airworthy for return 3885-04-2015.	on N942CT was repaired and/or inspected in accordance with current rn to service. Pertinent details of the repair are on file at Houston Avia	t requirements of the Federal Aviation Regulations ation Center, LLC under Work Order No. Work Order: 3885-04-2015
DATE: 5/20/2015	SIGNED: 7 July 2	Printed by EBis 3 (datcomedia.com)

B	0-7-201 lended sm emoved w igned	all knick		479.0 d trailing edge of one scimital Dell_3162764A/P	r blade and paint to	uched up ar	ea; weight of materia	
	317KM			irrus SR22	s/n-2	942	PROPELLER	<u> </u>
,	l ENDER AVIA			1000 N. HERCULES AVE CLE			PH: (727)447-	
			, 2340			miled by EB	s o (datcomedia.com)	
DATE	E: 6/21/2016	3	SIGNI Fouad I	ED: 2-(2-) Hussain, A&P: 3204861 IA			Order: 4417-05-2016 s 3 (datcomedia.com)	
and w	ircraft and/or as found Airw 05-2016.	component(s orthy for retu) on N942CT Irn to service.	was repaired and/or inspected in accord Pertinent details of the repair are on file	lance with current requireme at Houston Aviation Cente	ents of the Fede er, LLC under W	ral Aviation Regulations ork Order No.	1
Mainte	enance Relea	ise				10		
prope	ller blade lead	ding edges.	Inspected and	Annual Inspection Ref. CDC SR22 AMM 5 d lubricated propeller hub. Checked blad with a 100 HR/Annual Inspection and wa	le track. Checked ADs thru	BW 2016-12		
Pro	p Entries							
PRO REG WOR	-J3YF-1N P S/N: FP641 . NO: N942C1 RK ORDER: -05-2016			12888 Hwy 6 S Ste 113 Sugar Land, TX 77498 USA Phone: 281-494-5800			A/C TSN: 1385.3 PROP TT: 1385.3 FLIGHTTIME: 1385.3	
	P MODEL:		· ·	Houston Aviation Center, L	.LC		DATE: 6/21/2016	
ate	TSN	TSO	Hrs	Service Docu	ments, Overhaul	, Major or	Minor Repair, and	Inspections.
	HIOP	eller	A/C				to Airworthiness Di	

BENDER AVIATION SERVICES INC.	1000 N. HERCULES AVE. CLEARWARER, FLORIDA 337	765 PH:727-447-8122
CIRRUS SR22	- N317KM	s/n-2942
Hartzell	PHC-J3YF-1N	s/n FP6416B
Removed propeller for clean/flushing-	Fit Hobbs 1,461.1 AFTT 1,461.1 PR work performed by Sunstate Propeller inc under w checks satisfactory. Removed Propeller governor 07-Performed leak check, operational check and a	for overhaul and reinstalled overhauled
Sunstate Propeller, In 0 43 RD Street South. St. Peterst 1-800-226-1089	ourg Fl. 33711	
ERHAUL OF THIS GOVERNO	R	
DDEL: C290D3R/T23 RIAL: 071507 Completed on this		
te: <u>04/19/2017</u> and was returned ler work order # 17877		
	W4R429M	

EENDER AVIATION SERVICES INC	N317KM	PH:727-447-8122 S/n-2942
Hartzell	PHC-J3YF-1N	s/n FP6416B
	0.00 Flt Hobbs 1,461.9 AFTT 1,461.9 PROPTT 1,46	
Overhaul of hub and associated propeller and propeller and Directives thru 2017-04 T-	LER has been inspected in accordance with an ANNUAL in	peller Inc. under wo#17920; ry. Checked Airworthiness
Sunstate I	Propeller, Inc.	
	h. St. Petersburg Fl. 33711	
 1-80	0-226-1089	
OVERHAUL OF THIS	PROPELLER	
MODEL: PHC-J3YF-		
SERIAL: FP6416B C	ompleted on this	
Date: 07/27/2017 and	d was returned to service	
under work order # 1	7920	
Signature_	CRS#OW4R429M	
	/	