THE ALO O AIRCRAFT MAINTENANCE MAINTENANCE RECORD RECORD SYSTEM

PROPELLER MAINTENANCE RECORDS

Page No.

3 WORK

DA.

TOTAL

SKY ADDICT AVIATION

TACHOD

N511KC

421 8th Ave SE

St. Petersburg, FL 33701

Hartzell HC-C3YR-1RF S/N DY4817B TACH: 3215.6 TSMOH 53.4 10/02/20

Cleaned, inspected, and dressed prop as required. I certify this propeller has been inspected in reference to 14 CFR 43 appendix (D) annual / 100hr checklist and hos found to be in an airworthy condition.

Abraham Tray

A&P 3101588 IA



SKY ADDICT AVIATION

N511KC

421 8th Ave SE

St. Petersburg, FL 33701

Hartzell HC-C3YR-1RF S/N DY4817B TACH: 3230.0 TSMOH 67.8 01/03/22

 Cleaned, inspected, and dressed prop as required. I certify this propeller has been inspected in reference to 14 CFR 43 appendix (D) annual / 100hr checklist and hos found to be in an airworthy condition.

Abraham Tray

A&P 3101588 IA



SKY ADDICT AVIATION

N511KC

421 8th Ave SE

St. Petersburg, FL 33701

SkyAddict Hartzell HC-C3YR-1RF S/N DY4817B TACH: 3242.1 TSMOH 79.9 02/16/23

Cleaned, inspected, and dressed prop as required. I certify this propeller has been inspected in reference to 14 CFR 43 appendix (D) annual / 100hr checklist and hos found to be in an airworthy condition.

Abraham Tray

A&P 3101588 IA



Propeller Log

ST. PETE AIR 107 8th Ave SE Saint Petersburg, FL 33701

Tail #: N511KC S/N: 32R-8013055 Hobbs: 3263.96 TTP: 1286.8

Date: 03/01/2024

Performed an annual inspection I/A/W FAR 43 app D and using the Piper annual inspection form as a guide. I certify this propeller has been inspected I/A/W an annual inspection & FAR 43 APP B and of this date found to be in airwanting condition

SMOH: 98.5

Harrison Rogers

AP/IA 4080983

DATE	TOTAL TIME IN SERVICE	TOTAL TACH OR TIME RECORDING SINCE METER OVERHAUL TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
			TOTALS brought forward from previous page
		Date: 2/20/2013 Model No: HC-C3YR-1R Serial No: DY4817B APW#: APW4998 This Hartzell Propeller overhal and 133C. Blade serial num	Bulled in accordance with Hartzell manuals 202A, 113B bers (1) J52395 (2) J52391 (3) J52389. Complied with life Rev.1 and SL-61-217. No AD's apply to this propeller urn to service. TTSN: Unknown TSO:00.0
		Authorized Signature	
		Make: PIPER Order No.: 71505 S/N: 32R-801305: Propeller Log	Type: HartzellHCC3TKTKI SOH: 0 Total Time: 2638.06 SOH: 0 and Overhauled from Aircraft Propeller Works.
		accordance with a	e. I certify that this propeller has been inspected in a 100 hour Inspection; no discrepencies found. Signed
			CUR TOTAL C this page
			SUB-TOTALS this page

TACH OR RECORDING METER TOTAL TIME SINCE OVERHAUL DESCRIPTION OF WORK PERFORMED-DATE SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK TOTALS brought forward from previous page 4-8-2014 N511KC Hartzell HC-C3YR-1RF Ser# DY4817B On this date completed a Annual/100hr inspection on this propeller reference FAR 43 appendix(d). Propeller serviced with Aeroshell #5 grease. All AD's complied with thru cycle 2014-06 see AD logbook for additional information. This propeller has been run up and cycled numerous times all rpm's normal at this time, no leaks noted. This propeller has been found to be in an airworthy condition and is approved for return to service at this time. Tach 2738.82 Prop total time 761.72 Time since overhaul 100.76 David J. Peeler A&P/IA 261496391 Aerobear Aviation Tach: 2817.34 hrs N511KC PO Box 185 PSOH: 5/5/2015 179.28 hrs Cottonwood, AZ 86326 PROPTT: 840.24 hrs AD's checked thru 2015-08 I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. Filed and dressed propeller. IA3186868 All work done I/A/W Hartzell, Lycoming and Piper service manuals and FAR 43, Appendix "D" Bob Luna Aircraft Maintenance Tach: N511KC 2931.83 hrs PO Box 185 PSOH: 5/7/2016 293.77 hrs Cottonwood, AZ 86326 PROPTT: 954.73 hrs AD's checked thru 2015-08 I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. All work done I/A/W Hartzell, Lycoming and Piper service manuals and FAR 43, Appendix "D" A.D. checked thru 2017-08 PSOH: 366.09 Tach: 3004.15 N511KC PROPTT: 1027.05 6/6/2017 I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. All work done I/A/W Hartzell, Lycoming and Piper service manuals and FAR 43, Appendix "D" **SUB-TOTALS** this page TOTALS-Carry forward to next page

DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	SIGNATI	DESCRIPTION OF WORK PI JRE & CERTIFICATE NO. OF PER	
				TOTALS brought	forward from previous page	
	3-4-1		SUPPL	LEMENTAL LOG BOO	DK ENTRY	
		Reg: N511K0		HC-C3YR-1RF 2452.22	S/N: DY4817B ACTT: 3791.48	
		Complied with Southern CA Service. AD JA by S/N. Couthis Propeller inspection and described about FAA regulation	h all applicable Prop Service. 2002-9-8 N/A b orrosion on ins has been insp d has been det	AD's thru 2006-15. A AD 2003-13-17 N/A b by Factory new Prop 1 side of spinner. Remo ected/repaired in acc termined to be in aim uplished and inspecte oved for return to sen	0/09/2000. AD 2001-7-3 N oved corrosion. I ceritfy that ordance with Annual orthy condition and that work d in accordance with current	
		_				
						<10 ·
					100-3	
					112.12.1	
-				pplemental Log Annual Pro	Book Entry peller S/N: DY4	1817B
	N511KC	7	Model: Tach: 24	HC-C3YR-1RF 88.8	ACTT: 38	
Date:	5/21/200	/				
Perfor AD's Gover Inc. (Vinstall been i	thru 2007- nor M/N# WO# 5041 ed incorred nspected in	Inspection 10. AD 06-2 F-4-11BZ, 6). Research ctly, propell n accordance	24-07 N/A t S/N# D5717 ned Propelle	T following flusher index and lug o	art 43, Appendix D. Comion. Removed and reinstal and reseal by Palm Beac limension and location. Dorrectly. I certify that this and has been determined	h Aircraft Propeller, etermined propeller was Aircraft Propeller has
Perfor AD's Gover Inc. (Vinstall been i condit	rmed Annu thru 2007- rnor M/N# WO# 5041e ed incorred nspected in tion. –END	Inspection 10. AD 06-2 F-4-11BZ, 6). Research ctly, propell n accordance	S/N# D5717 ned Propelle er removed e with an A	T following flusher index and lug o	and reseal by Palm Beac limension and location. D	h Aircraft Propeller, etermined propeller was Aircraft Propeller has

SUB-TOTALS this page

TOTALS—Carry forward to next page

				Page I	NO
DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING	G WORK
				TOTALS brought forward from previous page	
Reg	g: N511K	C	N	Model: HC-C3YR-1RF S/N: DY4817B	
	te: May 7.			Tach Reading: 2522.7 ACTT: 3863.16	
Nev insp	w Prop ins	talled on 1 d determir	0/09/2000. ned to be in	ler Blade Shank Cracks N/A per (g). Prop Log shows I certify that this Propeller has been inspected I/A/W a airworthy condition at this time. 2361780 (A	s Factory in annual
			HARTZELL	ER SARATOGA Model PA 32R-301 S/N 32R-8013055 OCT. 17, 2010 HC-C3YR-1RF S/N DY4817B ft Time: 3867.56 e: 2527.1	<u> </u>
			Loortify that th	his Propeller has been inspected in accordance with an Annual inspection as per R-301 M.M and FAR 43 appendix D and was determined to be in an airworthy	
			Condition. All	I AD's have been checked through OCT. 2010.	
			Adrian Arias	AP 2761974 IA	
		I			
	PROPEL N511KC	LER LOGBO PIPER Model	OK ENTRY PA32R-301 S/N	N 32R-8013055 DEC. 21, 2011	
	HARTZE Total Air		-1RF/F7663R	S/N DY4817B. PTSMOH: 632.73	
	C/W AND	MIAI INSDEC	TION ON THIS	PROPELLER IAW FAR 43 APPENDIX D TER 5 INSPECTION CHECKLIST AS A GUIDE.	
	ADs CHE	CKED THROU	IGH 2011-25.		
	Federal Aviat	to the work perform tion Administration manuals and instr	and is approved to	ame, propeller, engine and/or appliance was repaired and inspected IAW current regulations of return to service. All work was performed IAW current applicable Airframe, engine or appliance	
	Adrian Ari	as A&P 27619	74 IA		
				SUB-TOTALS this page	

TOTALS-Carry forward to next page



PROPELLER MAINTENANCE RECORDS

	Log No
Aircraft Registration No. N511KC	Solotract
Propeller Manufacturer Hartzell	
Hub Model HC - C3YR-IRF/F 7663R	from tach to get prop TT
Blade Design No	to get prop 11
Hub Serial No. DY 4817B	- -
Blade Serial No's.	Prop 0/4 3163.67
1. <u>I52395</u>	
2. <u>52391</u> 3. <u>52389</u>	_
4	_
4.	_
Pitch Range:	
High Low	
Feather Reverse	
Governor Manufacturer	-
Model No	ž
Serial No	-
11-16-01	
Date installed on aircraft 4-4-01	-
Time Between Overhauls (TBO)Hour	S
If used on multi-engine aircraft:	
☐ Right ☐ Left	
☐ Front ☐ Rear	

(All applicable information must be filled in)





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1-800-235-6444 FAX: (631) 765-9359 Silve

HARTZELL

PROPELLER LOGBOOK

PROPELLER MODEL HC-C3YR-1RF/F 7663R

PROPELLER S/N DY48/7B

PROP LOG #1
NEW 3 BLADE PROP

LOGBOOK #_ /

			,	Particular and the second seco
Date	Prop TSN	eller TSO	A/C Hrs TACH	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
4/4/01	- G -	-0-	1977.1	This Propeller installed on N81550 I.A.W.
				INSTALLATION MANUAL - Inspected I.A.W.
				Annual inspection and Authorized for
				Service AP5187836801A Marla
		B		
11/14/02	303.7	303.7	2250,8	This propeller Has Been inspected I/A/W
•	_			100 HR Inspection Checklist. LuBED Prop
		71		This propeller has been inspected and
				was found to be in AN Airworthy condition
				And is approved the Refurm to Sorvice
				(a OBry 4+8212862/2)

11/103	338.8	338.87	TACK 3655, 25	- I Certify that this propeller has Gen INSpect I/a/	~ HW
1.12				ANDUS Inspection and is approved for Refur to see	rusce
				Golf DAR	2284812174
			5	AIR ONE SUPPORT,LLC 2252 Beechcraft Rd. Chickasha, OK 73018	
			Date: 10-	06-2004 Tach time: 2375.72 W.O.# 694	
		1	Total Tim	e Propeller 398.62 Time Since Overhaul: 398.62	
		t a	overhaul. been insp airworthy	eller reinstalled on PA32R-301, N81550, S.N. 32R-8013055 after engine Dressed prop blades and painted aft blade faces. I certify this propeller has ected in accordance with a 100 hour inspection and was determined to be in an condition	
		Î	Richard S	. Witten A&P 2077668 Ruchaud Swetten	N. P. S.
					Daniel

PROPELLER MAINTENANCE RECORD

Position	PITCH RANGE
Propeller Model <u>HC-C3YR-I</u>	High/Feather 32.3
Propeller S/N DY4817B	Start Lock
Blade Design	Low_12.3
Blade S/N's No. 1 <u>J 5 2 3 9 5</u>	Reverse
No. 2 J 52391	Aircraft Manufacturer P. Per
No. 3 J 52389	Aircraft Model SATATOGA PA 32R-301
No. 4	S/N
No. 5	Registration N 8/550
No. 6	
Spinner Assembly Part No	