

PROPELLER LOGBOOK

PROPELLER MODEL PHC - J3YF-1RF

PROPELLER S/N _____ FP1689B

LOGBOOK #___

PROPELLER MAINTENANCE RECORD

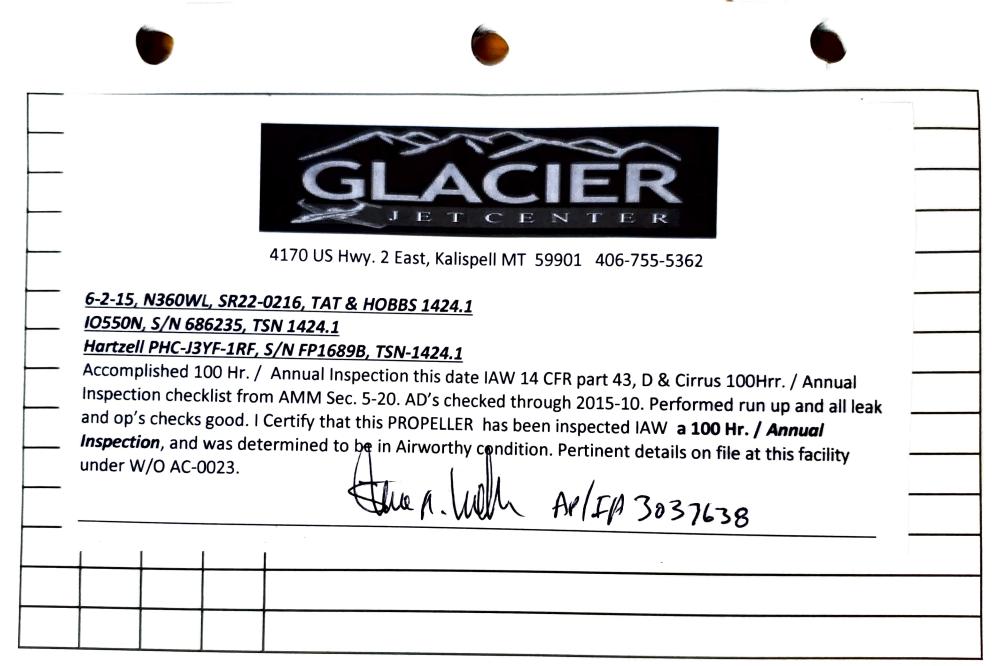
Position	
Propeller Model <u>PHC-J3YF-IR</u> F	•
Propeller S/N FP1689B	
Blade Design	
Blade S/N's	
No. 1	
No. 2	
No. 3	
No. 4	
No. 5	
No. 6	

PITCH RANGE
High/Feather
Start Lock
Low
Reverse
Aircraft Manufacturer CIRRUS PESIGN
Aircrait Manufacturer <u>CIRCUS PESIGN</u>
Aircraft Model $SRZZ$

Aircraft Model	SRZZ
S/N	0216
Registration	N360WL

Spinner Assembly Part No.

Date	Prop TSN	oeller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.	
		e 3, 2003 tzell PH		SOUTHEAST AERO SERVICES, INC. 800-692-2091 CIRRUS SR22 S/N 0216 N360WL Total Time: 191.9 -1RF s/n FP1689B	
	2. 3.	& 5-30 a Lubricate Dressed	nd manu ed propel blades as eller AD'	 Inval Inspection in accordance with Cirrus SR22 Maintenance Manual Chapters 5-10, 5-20 Ifacturer's instructions. Iller hub per Hartzell maintenance instructions. is required. is due at this time. See AD compliance list for additional details. fy this propeller has been inspected in accordance with an Annual Inspection And was determined to be in airworthy condition at this time. William I. Bowman A&P276386259IA 	



Date	Prope TSN	ller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
			4170	GLACIER US Hwy. 2 East, Kalispell MT 59901 406-755-5362
IO55 Hart Acco Inspe and o Inspe	<u>SON, S/N 6</u> <u>zell PHC-J</u> omplished ection che op's check	5 <u>86235</u> 1 <u>3YF-11</u> 100 Hi ecklist f ks good d was d	5, TSN 155 RF, S/N FP r. / Annua from AMN d. I Certify determine	$\frac{TAT \& HOBBS 1551.3}{21.3}$ $\frac{21.3}{21689B, TSN 1551.3}$ al Inspection this date IAW 14 CFR part 43, D & Cirrus 100Hrr. / Annual A Sec. 5-20. AD's checked through 2016-12. Performed run up and all leak that this PROPELLOR has been inspected IAW a 100 Hr. / Annual ed to be in Airworthy condition. Pertinent details on file at this facility







PROP MODEL: PHC-J3YF-1RF	Crosswind Aviation (dba CAMS)	DATE: 8/7/2017
PROP S/N: FP1689B REG. NO: N360WL WORK ORDER: 1628-08-2017	7548 Fuller St Casper, WY 82604 Phone: 307-472-4359	A/C TSN: 1621.6 PROP TT: 1621.6 HOBBS: 1621.6
Prop Entries		
certify that this propeller	r to be in airworthy condition per 100 hr inspection per Cirrus SR-22 MM and AC43.13 appe	ndix d as an inspection guide.
Taskaise Mit Mit 1	d On The Items Listed Above:	
ecnnicians Who Worked	a of the tierts Listed Above.	
GALEN E. PHILLIPS-BO	YLE	
GALEN E. PHILLIPS-BO I CERTIFY THIS PROPE CHECKS HAVE BEEN CO	YLE ELLER HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR INSPECTION, AND OMPLETED AND THIS AIRCRAFT HAS BEEN DETERMINED TO BE IN AN AIRWORTHY	ALL OPERATIONAL AND LEAK CONDITION AND NO FURTHER
GALEN E. PHILLIPS-BO	YLE ELLER HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR INSPECTION, AND OMPLETED AND THIS AIRCRAFT HAS BEEN DETERMINED TO BE IN AN AIRWORTHY	ALL OPERATIONAL AND LEAK CONDITION AND NO FURTHER
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GALEN E. PHILLIPS-BO I CERTIFY THIS PROPE CHECKS HAVE BEEN CO ACTION IS REQUIRED A	YLE ELLER HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR INSPECTION, AND OMPLETED AND THIS AIRCRAFT HAS BEEN DETERMINED TO BE IN AN AIRWORTHY AT THIS TIME.	CONDITION AND NO FURTHER
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ate	Prope TSN	ller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
				GLACER JETCENTER 4170 US Hwy. 2 East, Kalispell MT 59901 406-755-5362
				<u>2-0216, TAT & HOBBS 1721.4</u> SN 1721.4
				<u>S/N FP1689B, TSN 1721.4</u>
	Accompli	shed 1	00 Hr. /	Annual Inspection this date IAW 14 CFR part 43. D & Cirrus 100Hrr / Annual
	Inspection	n check	klist fror	n AMM Sec. 5-20. AD's checked through 2018-16. Performed run up and all leak
	Inspection	necks	good. I was det	Certify that this PROPELLOR has been inspected IAW a 100 Hr. / Annual ermined to be in Airworthy condition. Pertinent details on file at this facility
Ĩ	under W/	0 AC-1	.145.	
-				Steen. with AP/JA 3037638
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Date: 10/10/2019; Aircraft: N360WL; Type: FIXED WING SNGL-ENG; S/N: 0216; Hobbs:; Tach: 1877.80; Total Time: 1877.80; Prop - Type: HARTZIFRI7694-PHC J34F, S/N: FP1689B, Time: 1877.80, SMOH: 1877.80 Accomplished 100 Hr. / Annual Inspection this date IAW CFR 14 part 43,D & Cirrus 100 Hr. / Annual Inspection checklist from AMM Sec. 5-20. AD's checked through 2019-20. Performed Run up, all Leak and Operation checks good.

I certify that this PROPELLOR has been inspected I.A.W. 100 Hr. / ANNUAL INSPECTION and was determined to be in airworthy condition. Pertintent details on file at this facility under SO-11589.

Signed: Enalter

Rocky Mountain Aircraft Services F.A.A. Certified Repair Station #7RKR476D Glacier Park International Airport Kalispell Montana 59901

Date: 11/01/2020; Aircraft: N360WL; Type: FIXED WING SNGL-ENG; S/N: 0216; Hobbs:; Tach: 2070.60; Total Time: 2070.60; Prop - Type: HARTZIFRI7694-PHC J34F, S/N: FP1689B, Time: 2070.60 Accomplished 100 Hr/Annual Inspection and lube this date IAW CFR 14 part 43,D & Cirrus 100 Hr. / Annual Inspection checklist from AMM Sec. 5-20. AD's checked through 2020-21. Performed Run up, all Leak and Operation checks good.

I certify this PROPELLER has been inspected I.A.W. 100 HR/ANNUAL INSPECTION and was determined to be in airworthy condition. Pertintent details on file at this facility under SO-12321.

Signed: StevenKerch

Date: 1 NOV 2020

Date: /0/10/19

Rocky Mountain Aircraft Services F.A.A. Certified Repair Station #7RKR476D Glacier Park International Airport Kalispell, Montana, 59901