NEW ENGLAND

PEL

PROPELLER LOGBOOK

Authority/Courny. FAA/United States	FAA Form 8130-3, AIRWORTHINESS	APPROVAL TAG	43534			
Organization Name and Address New England	Describer Copylice Inc 5 Matthews Dr	ive CT 06423-2388	5. Work Orden/Contract/Irwi		PROPELLER MAINTENANCE RECORD	
FAA RSN RO EASA 145.55	2R130L (860) 873-149-	4 · Fax: (860) 873-2388	CR-43534	LEFT ENGINE		RIGHT ENGINE
HARTZELL	8 Part Number: 9 Quantity: #C-C2YF-2CUF	10. Serial Number:	11. Status/Work:	Hub Model HC-C2YF-2CUF	Hub Model	
1 PROPELER	FC8468-3	AN7135B	OVERHAULED	Blade Design FC8468-3	Blade Design	
12. Remarks THIS PROPELLER WAS REPARE	D IN ACCORDANCE WITH MANUFACTURER'S MANUALS:	117DR16 133CR34	202A VIR55	Diameter	Diameter	× 1 - 2 - 2
		V2R29 V3R38 V8R32 V9R31	VGR34 V7R43 VIOR34 VIIR36	Hub Ser. No. AU 7/35B	Hub Ser. No	
otal Time MNKNOWN	Time Since Overhaut 00100 hrs			Blade Ser. Nos.	Blade Ser. Nos.	
etails of work performed are or	file at New England Propeller Service, Inc. under Repair Station V	Nork Order Number: CR-4	35 34	No. 1 J 12515	No. 1	
he following work was perform		TI ADECAM III		No. 2 J /2530	No 2	
	MAJOR OVERHAUL BLADES REFINISHED, PARTS P PENETRANT INSPECTED, MAGNAFLUXED, & REPLA				No. 3	A CONTRACTOR OF THE PARTY OF TH
	REQUIRED, DEICER BOOTS INSTALLED, PROJ			No. 3	OT DEVELOPING	
	BALANCED, GREASED, SET ANGLES & PAINTED			No. 4	No. 4	100
A	WITH AD'S & SB'S LISTED ON 8130-3 FORM. BLA	DE		No. 5	No. 5	
,	KNOBS SHOTPERNED.			PITCH RANGE		PITCH RANGE
1				High 18.0 Low/	12.5 High	Low
Blade Serial #'s:	J 12515 2 12530 3)	4.) 5.)	6.)	Feather 82.0 Revers		Reverse
	57-575 147-550			Governor Model	Governor Model	
	MA IOP PAR	TS DEDI ACED				

THE REAL PROPERTY.

3. Form Tracking Numl

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

Approving Civil Aviation
 Authority/Country.

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES, SERVICE BULLETINS, SERVICE LETTERS, & MINOR ADJUSTMENTS

DATE	TACH TIME	DESCRIPTION OF WORK	SIGNATURE
4-28-17	T30 H	#C-CZYF-ZCUF/FC8468-3 SA	ANTI35B
			FINISHED, PARTS FLORESCENT
			AFLUXED, & REPLACED WHERE
		REQUIRED, DEICER BOOTS BALANCED, GREASED, SET A	INSTALLED. PROP TRACKED,
		WITH AD'S & SB'S LISTED ON 8	BUS FORM BLADF
		KNOBS SHOTE	
		AUTHORIZED BY	W/0#CR-43534
		1.0	president
		FOR NEW ENGLAND PRO	PELLER SERVICE, INC.
			DDAM, CT
			ATION # RC2R130L
		1-800-	878-6377

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

DATE	TACH TIME	DESCRIPTION OF WORK	SIGNATURE		
ANSING FLI	GHT SUPPORT		N3641D		
2 SICKER RE	D		HUB S/N #AN7135B		
LATHAM, NY			BLADE S/N #J12515 - #J12530		
(518) 220-44			INSTALLED #2 ENGINE		
3 AUG 2018		T (21.0 SMOH / TT = UNK) Completed Annual I			
Maintenanc	e Manuals. Reco	ords Check revealed no new applicable AD's since	e last Annual Inspection (See AD		
Compliance	Sheet). Ground	run was completed and Leak Checks / Operation	nal Checks were completed		
		S PROPELER was inspected IAW an Annual In	spection and was found to be in an		
Airworthy Condition.			L ~ / -		
			n Healey —		
		Ade	P#3156353IA		
	+				

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

TACH DESCRIPTION OF WORK SIGNATURE DATE LANSING FLIGHT SUPPORT N3641D - 72 SICKER RD HUB S/N #AN7135B ____ LATHAM, NY 12110 BLADE S/N #112515 - #112530 --(518) 220-4444 **INSTALLED #2 ENGINE** ---- 17 SEP 2019 2460.4 ACTT (56.7 SMOH / TT = UNK) Completed Annual Inspection IAW Cessna / Hartzell Maintenance Manuals. Records Check revealed no new applicable AD's since last Annual Inspection (See AD Compliance Sheet). Ground run was completed and Leak Checks / Operational Checks were completed Satisfactory. I certify that this PROPELLER was inspected IAW an Annual Inspection and was found to be in an ____ Airworthy Condition. A&P #3156353IA

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

LANSING FL	IGHT SUPPORT			N3641D	
72 SICKER F				HUB S/N #AN7135B	
- LATHAM, N				BLADE S/N #J12515 - #J12530	_
_ (518) 220-4	444			INSTALLED #2 ENGINE	-
- 15 APR 202	1 2488.3 ACT	(84.6 SMOH / TT = UNK)	Completed Annual Inspecti	on IAW Cessna / Hartzell	-
_ Maintenand	ce Manuals. Rea	ords Check revealed no ne	w applicable AD's since las	t Annual Inspection (See AD	-
Compliance	Sheet). Groun	d run was completed and L	eak Checks / Operational	Checks were completed	_
				tion and was found to be in an	
— Airworthy 0 —	Condition.		Sean He	aley	_
-			A&P #31	56353IA.	
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					_
					-
		1			

LANSING FLIGHT SUPPORT	N3641D		
72 SICKER RD	HUB S/N #AN7135B		
LATHAM, NY 12110	BLADE S/N #J12515 - #J12530		
(518) 220-4444	INSTALLED #2 ENGINE		
13 JUN 2022 2499.0 ACTT (95.3 SMOH / TT = UNK) Completed Annual In	spection IAW Cessna / Hartzell		
Maintenance Manuals. Records Check revealed no new applicable AD's sin	nce last Annual Inspection (See AD		
Compliance Sheet). Ground run was completed and Leak Checks / Operat	ional Checks were completed		
Satisfactory. I certify that this PROPELLER was inspected IAW an Annual	Inspection and was found to be in an		
Airworthy Condition.			
	gen of		
Se	an Healey		
A A	&P #3156353IA.		
LANSING FLIGHT SUPPORT	N3641D		
72 SICKER RD	HUB S/N #AN7135B		
LATHAM, NY 12110	BLADE S/N #J12515 - #J12530		
(518) 220-4444	INSTALLED #2 ENGINE		
(518) 220 -4444			
- 17 AUG 2023 2504.9 ACTT (101.2 SMOH / TT = UNK) Completed Annu	al Inspection IAW Cessna / Hartzell		
Maintenance Manuals. Records Check revealed no new applicable AD's			
Compliance Sheet). Ground run was completed and Leak Checks / Open			
Satisfactory. I certify that this PROPELLER was inspected IAW an Annu			
— Airworthy Condition.			
, and the state of	Sug		
_	Sean Healey		
_	A&P #3156353IA.		

N3641D

DATE