

☐ HUB & BL	ADE INSPECT	IONS, REPAIRS AND ALTERATIONS			
Year 202	Total Time in Service	Description Inspected this propeller TAW an	Year: 2024	Total 1 NOVA	Propeller Frederick Flight Center 330 Aviation Way
Date: 12-6	422,1	annual inspection and was found to be	Date: 2/2/		McCauley 1A102/OCM6948 S/N: G15571 Frederick, MD 21701 (240)-529-5500
Next Inspection Due:	Time Since Overhaul	in airworthy condition of for return to	Next Inspection Due:		Tach: 503.9 02/21/2024
	3468.6	Mech. Cert. # or Repair Station # Robert Bartole App 3481437 IA		I certify and is	y this propeller has been inspected IAW an ANNUAL inspection and has been found to be in airworthy condition approved for return to service with respect to the work performed.
Year: 3033	Total Time in Service	Description TUSPECTED THIS PROPELLER ILAW, AN ANNUAL	Year:	Total 1	Austin M Criswell A&P 3816785 IA
Date: 0112	ריכטה יי	INSPECTEN AND WAS FOUND TO BE IN ALRWORTHY CONDITIONS	Date:		MUSINO ANSWER
Next Inspection Due:	Time Since Overhaul	OK FOR RETURN TO SERVICE.	Next Inspection Due:	Time Since Overhaul	
		Mech. Cert. # or Repair Station # Dellas M. Miller AP 3467606 IA			Mech. Cert. # or Repair Station #
Year:	Total Time in Service	Description	Year:	Total Time in Service	Description Description
Date:			Date:	III Service	-
Next Inspection Due:	Time Since Overhaul		Next Inspection		
		Mech. Cert. # or Repair Station #	Due:	Overhaul	
					Mech. Cert. # or Repair Station #

N31	8	Propelle 1959 1959 1959 1959 Tach: \$216.4 TSMOH: \$216.4 Tota	1/
C/W Annu to date. A PROPELLE	ial Inspection All work wa R has been i	I ach: \$216.4 ISMOH: \$216.4 Total law FAR part 43 (d). Dressed minor nicks in propeller blades. AD's performed IAW manufacturer maintenance manuals and currenspected IAW an ANNUAL inspection and found AIRWORTHY for re	s complied with
		Mech. Cert. # or Repair Station #	
Year:	Total Time in Service	Description	
Next Inspection Due:	Time Since Overhaul	·	
		Mech. Cert. # or Repair Station #	

N3175V

Propeller

McCauley 1A102/OCM6948 s/n G15571

Tach: 2356.0TSMOH: 236.0 Total Time: UNK

C/W Annual Inspection IAW FAR part 43 (d). Dressed minor nicks in blades. AD's complied with to date. All work was performed IAW manufacturer maintenance manuals and current FARs. This PROPELLER has been inspected IAW an ANNUAL inspection and found AIRWORTHY for return to service.

1-10 -2020 M.V.Stanfield A&P3355748IA Mech. Cert. # or Repair Station # **Total Time** Description in Service

Next Inspection **Time Since** in airworthy cons Overhaul

T. T.	REDERICK
an	SHI GENTER

Frederick Flight Center, Inc., 330 Aviation Way, Frederick MD 21701 800-355-0620.

Propeller Log	Entry	Hobbs:	128	Registration #:	N3175V
Date:	August 15, 2015	Hobbs: Tach Time: 2930		Make/Model:	1A102/OCM69
TSOH: 57.8		PropTT:	unknown	S/N:	G15571
	W Annual inspection of F	ropeller.			
	ANCE RELEASE				
The Propelle	er and/or component ident	ified above was re	paired and ins	spected in accordance	e with an
ANNUAL in	spection and current Fede	ral Aviation Regula	ations and was	s found airworthy for i	return to

service with respect to the work perform



Frederick Flight Center, Inc., 330 Aviation Way, Frederick MD 21701 800-355-0620.

(b) =	FITCHT CENTER
Year:	Propeller Log Entry

 Propeller Log Entry
 Hobbs:
 Registration #:
 N3175V

 Date:
 August 15, 2016
 Tach Time:
 142.1
 Make/Model:
 1A102/OCM6948

 TSOH:
 137.1
 PropTT:
 unknown
 S/N:
 G15571

C/W Annual inspection of Propeller
Next Insu

MAINTENANCE RELEASE

MAINTENANCE RELEASE
The Propeller and/or component identified above was repaired and inspected in accordance with an ANNUAL inspection and current Federal Aviation Regulations and was found airworthy for return to service with respect to the work performed.

Signed ______M.V.Stanfield A&P 3355748IA

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS \Box

Total Time Description INSPECTED PROPELLER I.AW FAR 43 (d) in Service Date: 11-2-17 PULLSHED & REFINISHED SPINNER INSTALLED ANTI-CAAFE **Next Inspection** TAPE ON FORWARD SPINNER BULKHEAD. THIS PROPELLER **Time Since** Overhaul HAS BEEN INSPECTED I.A.W AN ANNUAL
Mech. Cert. # or Repair Station # **Total Time** Description ASPECTION AND BEEN FOUND AIRWORTHY Year: in Service GR RETURN TO SERVICE .- EM Date: Next Inspection YMNICO M.V. STANFIELD ASP 33557481A Time Since Overhaul Mech. Cert. # or Repair Station # **Total Time** Description Year. in Service Date: Next Inspection **Time Since** Overhaul

Mech. Cert. # or Repair Station #

Propeller Record General Information		
Propeller Manufacturer McCAUGY	1A102/OCM 6948	
Hub Series #		
Date of Manufacture		
Make/Model	Serial #	
Aircraft Installed On:		
		



Propeller Logbook

McCauley	E/
Hartzell	
MT	
Sensenich	
Dowty	
Hamilton Standard	П

INSTALLING AGENCY PLEASE NOTE: Recording of Propeller Total Time Since New (TTSN) is Required Per F.A.R. 91.417

Lancaster Airport, 519 East Airport Road, Lititz, PA 17543 (800) 462-3412 (717) 560-3711 Fax: (717) 560-4354 FAA Certified Repair Station #QV9R194N

Lee Gilmer Memorial Airport, 1142 Aviation Boulevard, Gainesville, GA 30501 (800) 791-7767 (770) 538-0444 Fax: (770) 538-0117 FAA Certified Repair Station #S46R346N

SERVICE HISTORY

Date	Total Propeller	Time Since Overhaul	Description of Work	Authorized Signatures
07-02-14	-5,0	0	Installaton N3175V	Brien 7. Peters 8 8 / 3881273

INSTALLATION HISTORY

		· O I O I I
Date 7.4.2 204	Aircraft Model & Registration No.	Engine Serial Number & Position
MIGHT AUT	Cessua 150M N3175V	Cont 0-200A 7/164021-6-A

SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work		Authorized Signatures	
	Time	-	r Number: G18763			
		Propeller TSN: B	Brought Forward work done in accordance w R-6 and SPM100 R-4.	Propeller 7		
		Manuais 730720	K-0 and SI MITOO II	Daniel Lan Repair Stat	dis ion S46R346N	

Propeller Model 1 A 102 / 0CM6948
Blade Model
Hub Serial No. <u>G15571</u>
Blade Serial No. 1
2
3
4
5
6