OSHLHN

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ASA-SP-L

	Time Since	Novi Inspection
Hal C Howard 2777703 A P/I A	W/O# 19-7936	
I certify that this <b>Propeller</b> has been inspected IAW a <b>100 HR</b> Inspection and is in an <b>AIRWORTHY</b> condition with respect to the work performed.	ify that this <b>Pr</b> tion with resp	l cert
AD's current thru Bi-weekly 19-09 no new.	current thru B	Next in AD's
C/W ICA for TCB composite Spinner Bulkhead, No defects noted.	ICA for TCB	
A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures Maintenance Manual checklist as a guide.	)hr inspection tenance Manu	A 100
MG-0 S/N: A57688 PTT: 6835.9 SMOH: 2487.0 8-161 S/N 7816082 TACH: 2615.6 AFTT: 11,602.6 DATE: 5/	Prop: Sensenich 74DMG-0 N47490 Piper PA28-161	Next in N47490
rvice 5695 SW Airport Place Corvallis, OR. 97333	Corvallis Aero Service	

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS  $\Box$ 

Corvallis Aero Service N 47490 aug- 1-2019 WO# 19-8000 HOBBS 3673.0 TACK 2715.6 propeller 5695 SW Airport Place Corvallis, OR. 97333

Date: Year:

Next Insp Date: ground ran, aircraft, no leak, s. ops cked correct / this propeller is in airworthy condition / only to the work 100 HR inspection performed per far 43 appendix D requirement,s using manfactor,s maintence manual check list. performed! Corvallis Aero Service RETURN TO SERVICE! Joel malone 5695 SW Airport Place A/P 2832715 Corvallis, OR. 97333

Next Inspect | N47490 Piper PA28-161 S/N 7816082 TACH: 2815.5 AFTT: 11,802.5 Prop: Sensenich 74DMG-0 S/N: A57688 A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures PTT: 7035.8 SMOH: 2686.9 DATE:11/29/2019

Prop was not overhauled per owners request Maintenance Manual checklist as a guide C/W ICA for TCB composite Spinner Bulkhead, No defects noted.

AD's current thru Bi-weekly 19-24 no new

Year:

Next Inspect I certify that this Propeller has been inspected IAW a 100 HR Inspection and is in an ALRWORTHY bue: condition with respect to the work performed. W/O# 19-8045 Hal C Howard 2777703AP/IA

☐ HUB & BLADE INSPECTION	HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS		ľ
Year: Corvallis Aero Service	5695 SW Airport Place	Corvallis, OR. 97333	
Prop: Sensenich 74DMG-0 Next N47490 Piper PA28-161	<b>1G-0</b> S/N: A57688 PTT: 7135.2 SMOH: 2786.3 -161 S/N 7816082 TACH: 2615.6 AFTT: 11,602.6 D	2786.3 2.6 DATE: 2/12/2020	
A 100hr inspection was performed per Familie Maintenance Manual checklist as a guide	A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures Maintenance Manual checklist as a guide.	Manufactures	
Year: Date: C/W ICA for TCB com —— 3014.9	Year:  Date: C/W ICA for TCB composite Spinner Bulkhead by visual inspection, No defects noted. Next due TACH:  3014.9	ts noted. Next due TACH:	
Next Due: AD's current thru Bi-weekly 20-03 no new.	veekly 20-03 no new.		
I certify that this <b>Propeller</b> has been inspected condition with respect to the work performed	certify that this <b>Propeller</b> has been inspected IAW a 100 HR Inspection and is in an <b>AIRWORTHY</b> ondition with respect to the work performed.	s in an AIRWORTHY	
W/O# 20-8215	Clayton And	Clayton Anderson 4297401AP	144
Due: Overhaul			L
	Mech. Cert. # or Repair Station #		

HIIR & RLADE INSPECTIONS, REPAIRS AND ALTERATIONS	s □
Corvallis Aero Service 5695 SW Airport Place Corvallis, OR. 97333	
Prop: Sensenich 74DMG-0 S/N: A57688 PTT: 7232.5 SMOH: 2883.6 N47490 Piper PA28-161 S/N 7816082 TACH: 3012.2 AFTT: 11,999.2 DATE: 7/30/2020	=
A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures  Maintenance Manual checklist as a guide.	
C/W ICA for TCB composite Spinner Bulkhead by visual inspection, No defects noted. Next due TACH: 3113.2	
AD's current thru Bi-weekly 20-15 no new.	
I certify that this <b>Propeller</b> has been inspected IAW a <b>100 HR</b> Inspection and is in an <b>AIRWORTHY</b> = condition with respect to the work performed.	

Year:

Next Ins

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lext Inspection Time Since Overhaul

Mech. Cert. # or Repair Station #

W/O# 20-8352

Clayton Anderson 4297401AP

Date:

	Total Timo	Total Time
Date: Next Insi	Corvallis Aero Service Prop: Sensenich 74DMG-0 N47490 Piper PA28-161	vice 5695 SW Airport Place Corvallis, OR. 97333 MG-0 S/N: A57688 PTT: 7332.1 SMOH: 2983.2 -161 S/N 7816082 TACH: 3111.8 AFTT: 12098.8 DATE: 11/23/2020
Year:	A 100hr inspection was performed per F. Maintenance Manual checklist as a guide C/W ICA TCB-0100 Rev. NC Dated 1-1 defects noted. Next due TACH: 3211.8	A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures  Maintenance Manual checklist as a guide.  C/W ICA TCB-0100 Rev. NC Dated 1-15-2004 for TCB composite Spinner Bulkhead Item 1-6, No defects noted. Next due TACH: 3211.8
Next Insp Due:	AD's current thru Bi-weekly 20-24 no new.	weekly 20-24 no new.
	I certify that this <b>Prop</b> condition with respec	I certify that this <b>Propeller</b> has been inspected IAW a <b>100 HR</b> Inspection and is in an <b>AIRWORTHY</b> condition with respect to the work performed.
Year:	W/O# 20-8464	Hal C. Howard 2777763 A P/I A
Next Inspection Due:	ection Time Since Overhaul	
	M	Mech. Cert. # or Repair Station #

**Total Time** 

Decrintion

	Mech. Cert. # or Repair Station #		
	ď	tion Time Since Overhaul	het Inspection
	Hal C. Howard	W/O# 21-0014	
	I certify that this <b>Propeller</b> has been inspected IAW a <b>100 HR</b> Inspection and is in an <b>AIRWORTHY</b> condition with respect to the work performed.	certify that thi ondition with	
	AD's current thru Bi-weekly 2021-03 no new.	D's current th	ext Inc
2.00	C/W ICA TCB-0100 Rev. NC Dated 1-15-2004 for TCB composite Spinner Bulkhead Item 1-6, No defects noted. Next due TACH: 3311.5	C/W ICA TCB efects noted. \	te:
	A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures Maintenance Manual checklist as a guide.	100hr inspec Maintenance M	<u> </u>
	S/N 7816082 TACH: 3211.5 AFTT	N47490 Piper PA28-161	e in
	Corvallis Aero Service 5695 SW Airport Place Corvallis, OR. 97333  Prop: Sensenich 74DMG-0 S/N: A57688 PTT: 7431.8 SMOH: 3082.9	Corvallis Ac rop: Sensenio	ite:

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Year:	Corvallis Maintenance Service 5695 SW Airnort Place	Corvallis OR 97333
Date:	Prop: Sensenich 74DMG-0 S/N: A57688 PTT: 7530.9 SMOH:	2.0
Next Ins	N47490 Piper PA28-161 S/N 7816082 TACH: 3310.6 AFTT: 12297.6 DATE: 4 A 100hr inspection was performed per FAR 43 Appendix D requirements using Manufactures	DATE: 4/22/2021 nufactures
		ad Item 1-6. No
	defects noted. Next due TACH: 3410.6	ad 1611 1-0, 140
Year:		
Date:	AD's current thru Bi-weekly 2021-08 no new.	
Next Insp Due:	I certify that this <b>Propeller</b> has been inspected IAW a 100 HR Inspection and is in an AIRWORTHY condition with respect to the work performed.	n AIRWORTHY
	₩/O# 21-0051 Hal C. Ho	Howard 2777703AP/IA
Year:		
Date:		
Next Insped	Next Inspection Time Since Overhaul	
	Mech. Cert. # or Repair Station #	

**Total Time** 

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Mech. Cert. # or Repair Station #\_

Year:	in Service Description
Date:	5695 SW Airport Place
Next In Due:	Prop: Sensenich 74DMG-0 S/N: A57688 N47490 Piper PA28-161 S/N 7816082 A 100hr inspection was performed per FAR
Year:	<u> </u>
Date:	C/W ICA TCB-0100 Rev. NC Dated 1-15-2004 for TCB composite Spinner Bulkhead Item 1-6, No defects noted. Next due TACH: 3556.3
Next II Due:	AD's current thru Bi-weekly 2021-25 no new.
	= I certify that this <b>Propeller</b> has been inspected IAW a 100 HR Inspection and is in an <b>AIRWORTHY</b> condition with respect to the work performed
Date:	W/O# 21-0149
Next I Due:	Next Ip. Hal C. Howard 2777703AP/IA
	Mech. Cert. # or Repair Station #

 $\square$  HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS