

DATE 19 <u>94</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
10-23	399.7			Performed 100 hr inspection this date and time.
	TTSMOH 832.28			chk'd all controls, filters, wheels, tires & brakes.
	TTAF 3936.28			Changed instrument panel valve filter. CHK'd AD ³ thru
				94-21 Complied w/ seat rail inspection AD 87-20-03
				and 96-07-12 and air fittings. I certify this
				airframe was inspected in accordance with an annual
				inspection for inspection and found to be in
				unworthy condition. Brent R. Homer #0359529744
5-1-95	485.89		TT AF 4020.47	Opened up for annual inspection. Chk'd all controls & fittings.
	TTSMOH 918.47			chk'd all lights, replaced wheel bearings, replaced & brake
	TT ENG 3493.47			linings, rotated main gear tires. Complied w/ cert A

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT
AD.	87-20-03	
5-2-95	TACH	485.8

YEAR: DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
10/9/12	1387.3			Changed oil and Replaced Filter CH48110-1 Added 8qt 100w shell oil. Replace Vacuum pump with 9/14 Rapco 215CC 5/16 15a173 pump. Installed oil pressure switch For 1166 meter 1166 time 3066.8 Tach 1387.3 Abraham Tray ANP 3101588

[illegible]

Repairs and Alterations

72M

E: 5100-28

Date: Nov 1st 2016

engine/propeller / has been
single engine / 50 / 100hr /
n and has been determined to
all A.D.'s to date have been
issue # 2016-22. See
for details.

ороз

YEAR: 9/14/18 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
TACH	1609.24		2041.84	SMOH #1 70/80 #2 74/80 #3 75/80 #4 75/80 Charged oil & filter, clean gap reinstalled spark plugs I certify that this engine has been inspected in an Annual inspection in a Cessna 441 and has been determined to be in airworthy condition AD's through 2018-18 M. Reon MP 2282533 TA

Block 12 and described in PL

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

Year: _____

Date: _____

Next Ins Due: _____

December 2, 2011

Propeller N20070 Tach 1335.33

This propeller has been inspected and serviced in accordance with an annual inspection and was determined to be in an airworthy condition. Inspected blades, hub, spinner and back plate. Ground run and operational check satisfactory. This propeller is approved for return to service.

Year: _____

Date: _____

Next Ins Due: _____

Paul A. Brevard
Paul A. Brevard, 2126680151 IA



MySky Aircraft, Inc. - Maintenance
205 Cassina Blvd, Suite 1
Port Orange, FL 32128
Tel. 386.322.0701

Year: _____	Total Time in Service	ME
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	M

Sky Way Aircraft Inc.
McCauley 1C160 S/N 710669 T.T. 4932.88 SMOH 1301.88
 • C/W 100hr inspection found to be in an airworthy condition
 • Cleaned, and dressed prop as required
 Abraham Tray A&P 3101588 IA *[Signature]*

Date: 1/26/2013

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	Mech. Cert. # _____

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	Mech. Cert. # _____

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	Mech. Cert. # or _____

☐ **HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS**

Year: _____	Total Time in Service	Description <i>DM4 1609-24</i> <i>I certify that I have inspected this propeller in an Annual inspection and find it to be in airworthy condition</i> <i>ADNOTES c/w Heavy 2018-18 M. Poen AD 2282733 175</i>
Date: <i>9/14/2018</i>	<i>UNKNOWN</i>	
Next Inspection Due:	Time Since Overhaul <i>UNKNOWN</i>	
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	
Year: _____	Total Time in Service	Description
Date: _____		
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Year: _____	Total Time in Service	Description
Date: _____		
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Date: _____		
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Date: _____		
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Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	