



PROFESSIONAL
Aircraft Propeller/Rotor Log

AVIATION MAINTENANCE FOUNDATION



PROPELLER/ROTOR LOGBOOK

Propeller Model 2A36C18-F Type CS-2BL Hub Serial # 54322

Manufacturer M^cCAULLEY Blade Serial # S-90M-8

Date of Manufacture _____

① BA 281 ys

② BA 314 ys

Owner[s]

L.P. - 10.5°

H.P. - 22.0°

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

JORDAN PROPELLER SERVICE, INC.

SERVICEABLE PARTS TAG

Customer Order No. _____ Work Order 11556
Customer's Name COASTAL BEND FLYING SERVICE
Part Name PROPELLER Part Mfg. MCCAULEY
Part No. 2A36C18-F Serial No. 54322
Remarks OVERHAULED W/ NEW BLADES

MAINTENANCE RELEASE

This stamped paper is an official document and shall be kept with the AIRCRAFT'S OFFICIAL HISTORICAL RECORDS. Work accomplished under the above listed work order number is on file at this agency. The above component was repaired and/or inspected in accordance with the current FEDERAL AVIATION REGULATION, ground functionally tested and approved for return to service subject to Flight Operational Test. The mechanic making the installation must C/W FAR. 43.9

Date 11-24-82
Signed Sary Jordan
Jordan Propeller Service, Inc.
103 E. Rhapsody
San Antonio, Texas 78216
FAA Approved Repair Station
No. 2273

- (3) Description of _____
- (4) Part numbers of items installed.
- (5) Authorized signature with proper number.

PROPELLER/ ROTOR HISTORY

PROPELLER/ROTOR HISTORY

Propeller/Rotor
Installed On:

ENGINE TYPE _____ MAKE AND MODEL AIRCRAFT _____
 ENGINE SERIAL NUMBER _____ AIRCRAFT REGISTRATION NO. _____
 POSITION (If Multi-Engine Aircraft) _____ DATE INSTALLED _____

Date	Total Time	Time Since Major Overhaul	Repair Station and Number	Work Performed
11-24-82		0.0	<p>PROPELLER S/N 54322 HAS BEEN COMPLETELY OVERHAULED THIS DATE I/A/W MCCAULEY MANUAL NO. 720415. ALL S.B.'S THRU #106 HAVE BEEN SATISFIED. DETAILS ON FILE UNDER W.O. # 11556. JORDAN PROPELLER SERVICE, INC. CRS # 2273</p> <p><i>Bary Jordan</i></p> <p>THE MECHANIC MAKING THE INSTALLATION MUST Q/W FAR 43.9.</p>	

NOTE: Compliance with A.D. Notes and Factory Bulletins pertaining to propellers/rotors should be entered in the appropriate section of this log.

PROPELLER/ ROTOR HISTORY

PROPELLER/ROTOR HISTORY

Propeller/Rotor
Installed On:

ENGINE TYPE Cent O-470 J
ENGINE SERIAL NUMBER 46769-9-J-R
POSITION (If Multi-Engine Aircraft) _____

MAKE AND MODEL AIRCRAFT Cessna 180
AIRCRAFT REGISTRATION NO. N9206C
DATE INSTALLED _____

Date	Total Time	Time Since Major Overhaul	Repair Station and Number	Work Performed
Apr 4 1984		49.8		I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.
1-10-86				
Feb 29 73		56.6		I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.
				Wendell Bain AB265996 J-1

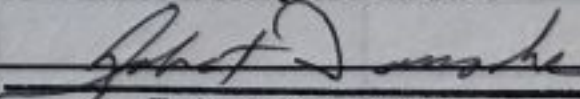
NOTE: Compliance with A.D. Notes and Factory Bulletins pertaining to propellers/rotors should be entered in the appropriate section of this log.

PROPELLER/ ROTOR HISTORY

PROPELLER/ROTOR HISTORY

Propeller/Rotor
Installed On:

ENGINE TYPE _____ MAKE AND MODEL AIRCRAFT _____
 ENGINE SERIAL NUMBER _____ AIRCRAFT REGISTRATION NO. _____
 POSITION (If Multi-Engine Aircraft) _____ DATE INSTALLED _____

Date	Total Time	Time Since Major Overhaul	Repair Station and Number	Work Performed
4-1-96	TACH 371.1	TSMOIT 371.1 30.4		I certify that this <u>PROPELLOR</u> has been inspected in accordance with a <input checked="" type="checkbox"/> <u>ANNUAL</u> inspection and was determined to be in airworthy condition.
				 Robert Damaske A&P 373 544 689 IA


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PROPELLER/ ROTOR HISTORY

PROPELLER/ROTOR HISTORY

Propeller/Rotor
Installed On:

ENGINE TYPE _____ MAKE AND MODEL AIRCRAFT _____
 ENGINE SERIAL NUMBER _____ AIRCRAFT REGISTRATION NO. _____
 POSITION (If Multi-Engine Aircraft) _____ DATE INSTALLED _____

Date	Total Time	Time Since	Repair Station and Number	Work Done
				
<p>06/02/2021 N9206C C-180 McCauley 2A36C18 ser# 54322 TACH: 379.54 TTAF: 3226.54 SMOH: 138.47</p> <p>Performed 100hr/annual inspection per FAR 43 appendix "D" check list. All AD's through bi-weekly 2021-11 listed and complied with, see list. Propeller blades dressed and face painted flat black. No leaks or discrepancies noted. Reference: Cessna 100 series 1962 and prior D138-1-13 Rev 1 dated 03/76. I certify that this propeller has been inspected IAW an 100hr/annual inspection and has been determined to be in an airworthy condition. <i>Ben KH. 321171 IA</i></p>				

NOTE: Compliance with A.D. Notes and Factory Bulletins pertaining to propellers/rotors should be entered in the appropriate section of this log.

PROPELLER/ ROTOR HISTORY

PROPELLER/ROTOR HISTORY

Propeller/Rotor
Installed On:

ENGINE TYPE _____	MAKE AND MODEL AIRCRAFT _____
ENGINE SERIAL NUMBER _____	AIRCRAFT REGISTRATION NO. _____
POSITION (If Multi-Engine Aircraft) _____	DATE INSTALLED _____

Date



06/01/2022 N9206C C-180 McCauley ser# 2A3618 TACH: 3.1 TTAF: 3229.64 SMOH: 141.57

Performed 100 hour inspection per FAR 43 appendix "D" check list. All AD's through bi-weekly 2022-11 listed and complied with. Blades dressed as needed. Reference Cessna 100 series 1962 and prior maintenance manual, D138-1-13 Rev 1 dated 03/76. I certify that this propeller has been inspected IAW an 100 hour inspection and was determined to be in an airworthy condition.

Joel Newton 4389274 A&P *[Signature]*

NOTE: Compliance with A.D. Notes and Factory Bulletins pertaining to propellers/rotors should be entered in the appropriate section of this log.

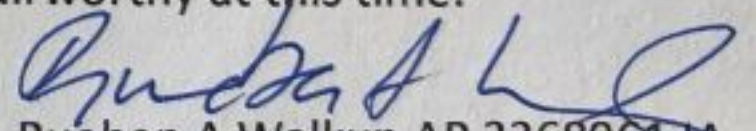


ELITE AIR SERVICE

DATE: 6/21/2023 N9206C Cessna 180 S# 31305 TTAF 3248.2 TACH 21.7
 TCM 0470-J S# 46769-9-J-R SMOH 170.3 ETT 1529.1
 McCauley 2A36C18-F S#54322 SMOH 160.1

Inspected Propeller as required by FAR 91.409(a)(1) per check list meeting the requirements of FAR 43.15 and FAR 43 appendix D.

Performed post inspection operational check per FAR 43.15(c)(2). This propeller was inspected in accordance with an annual inspection and has been determined to be airworthy at this time.


 Rueben A Walkup AP 33689611A