

Engine Log & Maintenance Record

LOG #: _____

RECORD OF _____
(MAKE) (MODEL) (SERIAL)

AIRCRAFT REGISTRATION NUMBER: _____

FROM _____ 20____ TO _____ 20____

DETAILING TIME FROM _____ TO _____
(HOURS) (HOURS)

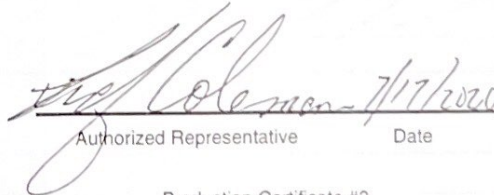
If used on a multi-engine aircraft: ___Right ___Left ___Front ___Rear

New Reciprocating Engine Certificate

This is to certify that the engine as described hereinafter has been manufactured and ground operation tested as prescribed by Lycoming specification and Federal Aviation Regulations. All applicable Federal Aviation Airworthiness Directives applicable Lycoming Service Publications have been complied with at time of manufacture. Refer to enclosed Form ET001 for applicable accessory part numbers and serial numbers.

LYCOMING

Part Number ENPL-RT2V11122
Serial Number L-1211-80E
Engine Model IO-390-D3B6
Work Order HP763236
Total Time 0


Authorized Representative Date

Production Certificate #3

652 Oliver Street Williamsport, PA 17701 U.S.A.
Lycoming Engines is a division of Avco Corporation

Form 777C Rev 05/13

Engine Log

Serial # _____

Date	Time Run (Hours)	Total Time Since Overhaul	Repairs, Adjustments, Service, Remarks	Signature
Date: 8/27/20		N#: N446U	S/N: CCX-2300-0016	CUBCRAFTERS
This engine was installed new on aircraft. It has been service with <u>7</u> quarts of Aeroshell <u>100</u>				
CubCrafters Authorized Technician: <u>Jonathon Clements</u> Print Name: <u>Jonathon Clements</u>				

LEMAC AVIATION, LLC			SERVICE #: 2627
4550 EAST MCKELLIPS ROAD, SUITE 101			DATE: 12/13/20
MESA, ARIZONA 85215			REGISTRATION: N446U
MAKE: Cub Crafter	ENGINE: LYCOMING	HOBBS: 33.4	TSN: 38.4
MODEL: RX3	MODEL: IO-393-D3B6	FLIGHT: 38.4	TOP END: N/A
SERIAL: CCX-2300-0016	SERIAL: L-1211-80E	TOTAL: 38.4	
ENGINE LOG			
<ul style="list-style-type: none"> • Drained oil, removed and inspected oil filter, installed new CH48108-1 filter and 6 quarts of Aeroshell 80W Mineral Oil. • Collect sample midstream for oil analysis. Provided to Customer • Recowled engine and ran aircraft to temp. Inspected for leaks. Ops check okay. 			
Travis Schleusner A&P 504080338 <u>Travis</u>			

Make: Lycoming **Pedron Aircraft Works, LLC.** Date: 10/21/2021
 Model: IO390D386 926 Aeronca Dr Tach/Hobbs: 57.9/65.9
 Reg: N446U Denton, TX 76207
 Phone: 940-453-5324

Factory Authorized CubCrafters Service Center

Engine Maintenance Entries:

- Performed routine maintenance and lubrication in conjunction with Condition inspection.
- Performed engine compression check/BO: 1)78 2)78 3)78 4)78.
- Changed Engine oil, serviced with Aeroshell 15W50. No debris detected in filter or screen. Installed new CH48108-1 filter.
- Oil sample sent to Av Lab for analysis.
- Cleaned spark plugs.
- Cleaned injector nozzles.
- Servo R&R for repair by Avstar.
- Ground run up operational check satisfactory at this time.
- Adjusted idle speed.
- No applicable AD's or SB's at this time.

I certify this engine has been inspected on 10/21/2021 in accordance with the scope and detail of 14 CFR part 43, appendix D, and the manufacturers inspection procedures, and was found to be in condition for safe operation.

Aircraft returned to service for items completed this entry only.

Mathew G Pedron A&P 3131479 Mathew G Pedron

Cont
Mail
U.
In
Visit

Page Total: _____

Brought Forward: _____

Total to Date: _____

All repair data must bear the endorsement of a certified mechanic, and his/her certificate number MUST be shown

