DATE	RECORDING TACH TIME TODAYS 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.)	
	1)	Danfarm	Cessna Continental ned the follo nee with Ce Annual all engi Perform	Inspection: Inspected spark plugs	checked exhaust and murrer. Inspected exhaust and murrer. Inspecte
	I certify be in Air	this engin	ne has been in Condition and	nspected in accordance with a 100 approved for return to service.	Hr. /Annual Inspection and is determined to
	Signed			&P I/	A

irs and Alterations Description of Inspections, Tests, Repairs and Alterations Certificate Number of RECORDING TODAY'S TOTAL Entries must be endorsed with Name, Rating and Certificate Number of YEAR TIME IN FLIGHT TACH other specific entries.) Technician or Repair Facility. (See back pages for other specific entries.) 20 SERVICE TIME DATE TT: 3271.93/Tach: 1273.93 Date: June 1, 2022 Reg: N22859 Hobbs: 435.3 S/N: 15068568 Model: C-150H Make: Cessna S/N: 68511-8-A /SMOH: 1332.93 Model: O-200-A Make: Continental 1) Performed the following Manufacturer's Recommended Maintenance Inspection in 02. accordance with Cessna Aircraft C-150 Service Manual and Inspection checklist: Annual inspection. Removed all inspection panels. Inspected all flight controls and 11 by surfaces. Lubed all controls. Checked all lights and electrical equipment. Reinstalled of the all inspection panels. Engine and Propeller inspection; See components log book. The following repairs were performed per Cessna SM and AC43.13.2.B ned to Checked ELT IAW FAR 91.207. Found to be ok at this time. Completed the following AD's: Complied with AD 2011-10-09 "Seat Rails" with an effective date of June 17, 2011 by inspecting the seat rails, seat rollers, and seat roller housing per the instructions of the AD paragraph (g). No defects noted. Next inspection due at 1373.93 TT or 12 months whichever occurs first. I certify this aircraft has been inspected in accordance with a 100 Hr. /Annual Inspection and is determined to be in Airworthy Condition and approved for return to service. A&P Signed