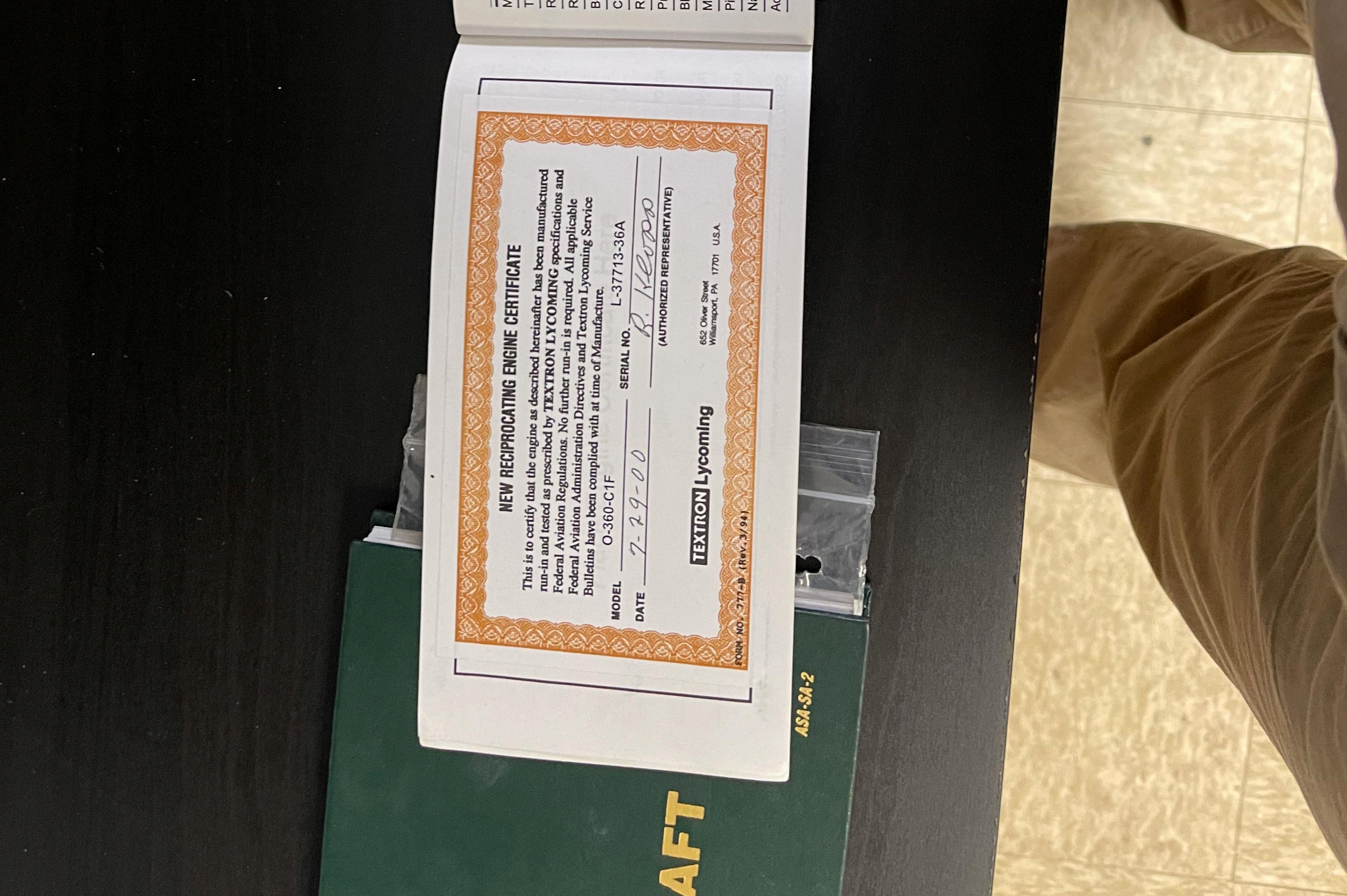
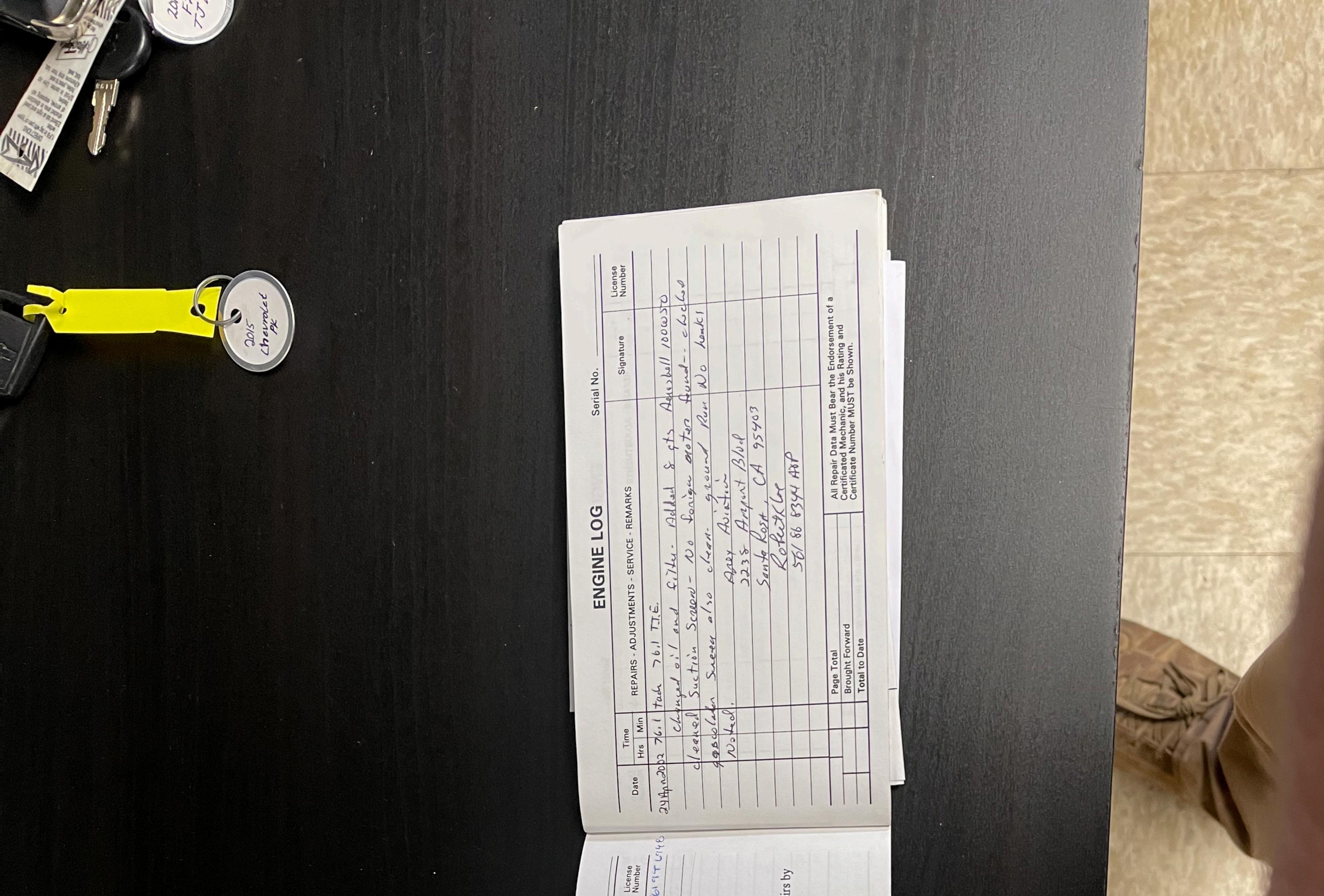


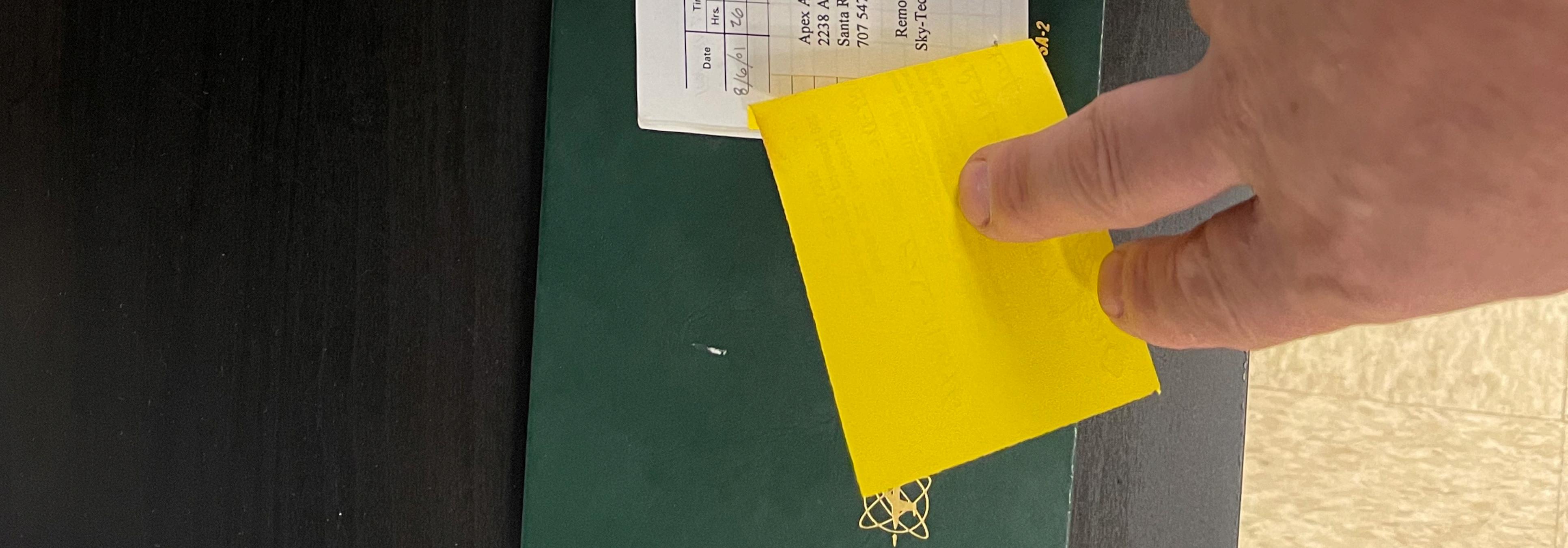
	ENGINE DESCRIPTION
Mfgr. TEXTRON LYCOMING	Place Williamsport, PA 1
	Model 0 - 360-01/
Rated H.P.	180
Rated R.P.M. 2700	-
Compression Ratio	Supercharger Ratio
Reduction Gear Ratio	
Propeller HARZERL	Hub Design 4/2 1200
Blade Design デフレビ に A	Blade Serial No. 760128
	Blade
	Diameter
Vame	Na manual la l
Address	Contraction of the second seco

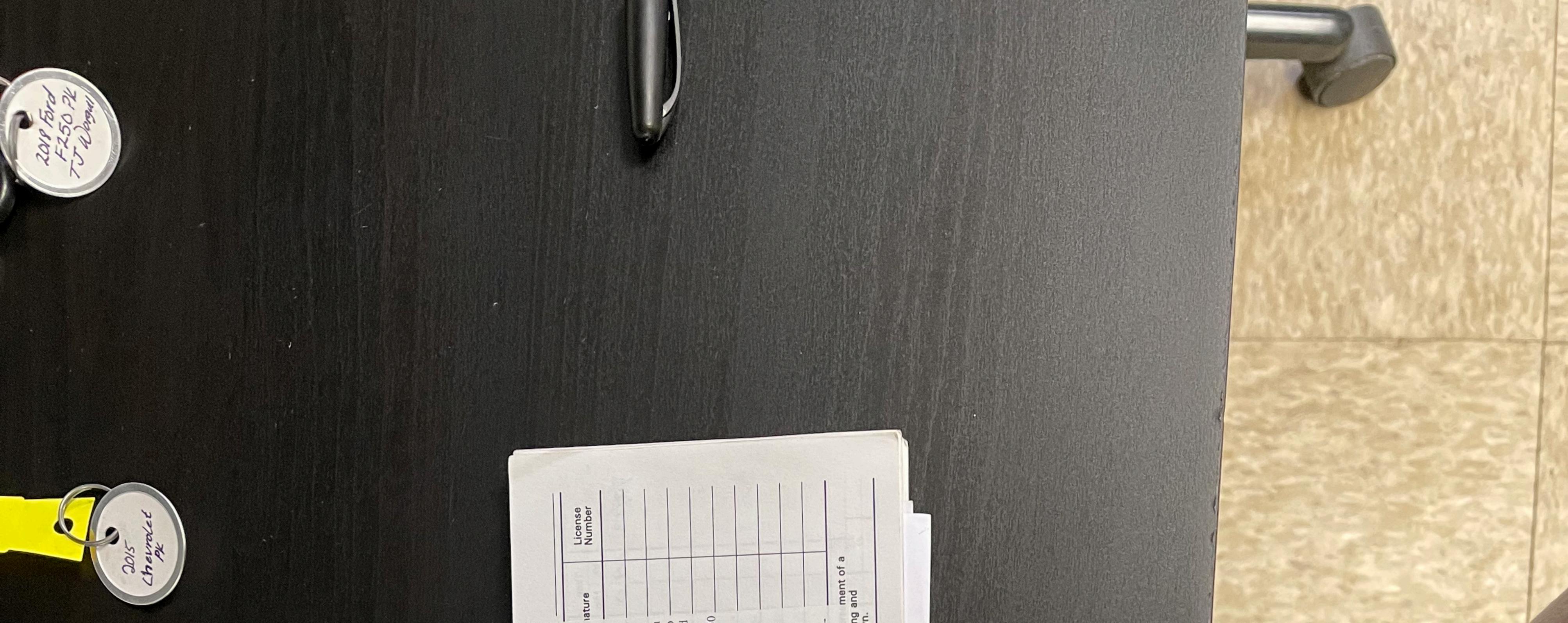
Place VVIIIamsport, PA 1/	Model 0 - 360-01F	Max. H.P. 180	Max. R.P.M. 2700	Stroke	Supercharger Ratio	
- IEXIRON LYCOMING	9	Bd H.P. 180	Bd R.P.M. 2700		npression Ratio	





Serial No.	Signature DeL Strannet 501		149-12L5 after repair	
Selection       Selection	Min REPAIRS - ADJUSTMENTS - SERVICE - REMARKS 6 OIL & FILTARL, & QTS, MILLANAL OL	Aviation Airport Blvd. Rosa, CA. 95403 47 1651	oved and reinstalled starter Ser # F2L-210046 model Sky-Tec 1 c WO# RA112042 12-4-01. Ground run and ops checked ok Robert K Coe S61 86 8344A&P 561 86 8344A&P	





## Serial No N5519C Lycoming 0-360-C1F **ENGINE LOG**

.

5-6-2003 Tach: 144.4 TSN: 144.4

	10 10 20 20	
L-37713-36A	ved oil filter. Cut-ope ned suction screen, (n p/n: MS35679-21) an nstalled new oil filter quarts Aeroshell 15W sent at this time. AC43.13-1B	Lowner
	Removed cowling. Drained oil, took oil sample and removed oil filter. Cut-open oil filter, (no metal present). Removed, inspected and cicaned suction screen, (no metal present). Installed suction screen using new gasket (p/n: MS35679-21) and lockwired. Installed oil sump drain plug and lockwired. Installed new oil filter (p/n: CH48110), torqued and lockwired. Serviced with 8 quarts Aeroshell 15W50 oil. Cleaned engine. Ran-up; ops. tested sat.; no leaks present at this time. Installed cowling. Ref: Lycoming Operators manual and AC43.13-1B	Sleepley A.C.
	Drained oil, too present). Remo stalled suction sc ed oil sump drain orqued and lockw ne. Ran-up; ops. Ref: Lycoming	
	Removed cowling. oil filter, (no metal metal present). In: lockwired. Install (p/n: CH48110), to oil. Cleaned engir Installed cowling.	APEX Aviation Geoffrey F. Arnwine A&P 2678419 I. A.

-END-

2 ō brought runwo Total to Date

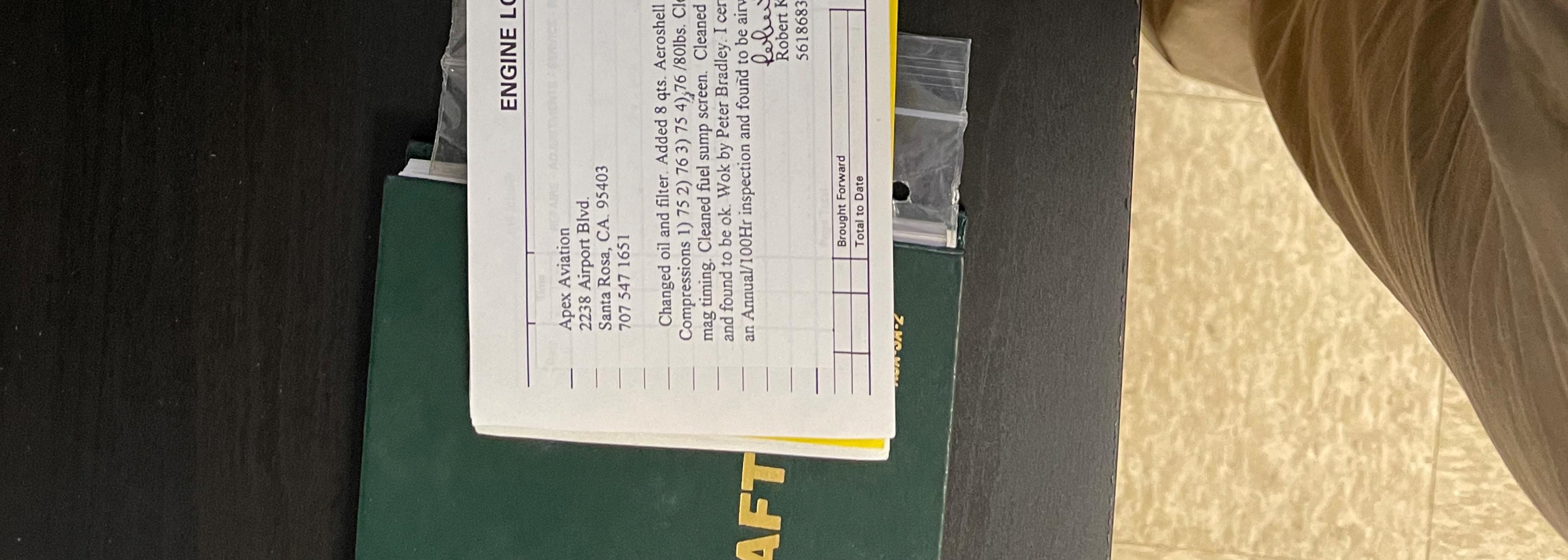
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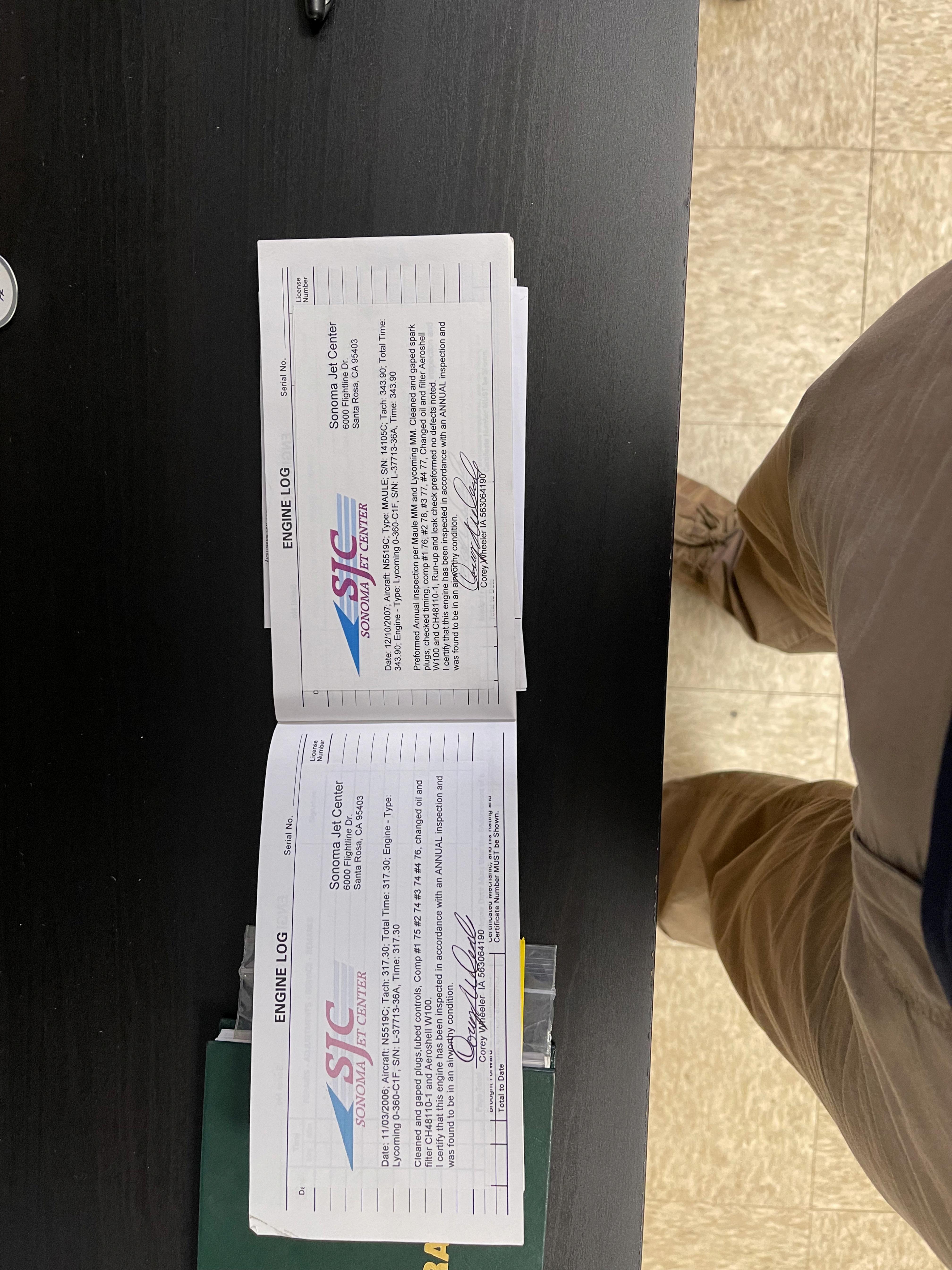
certificate Mumber MUST be Shown.

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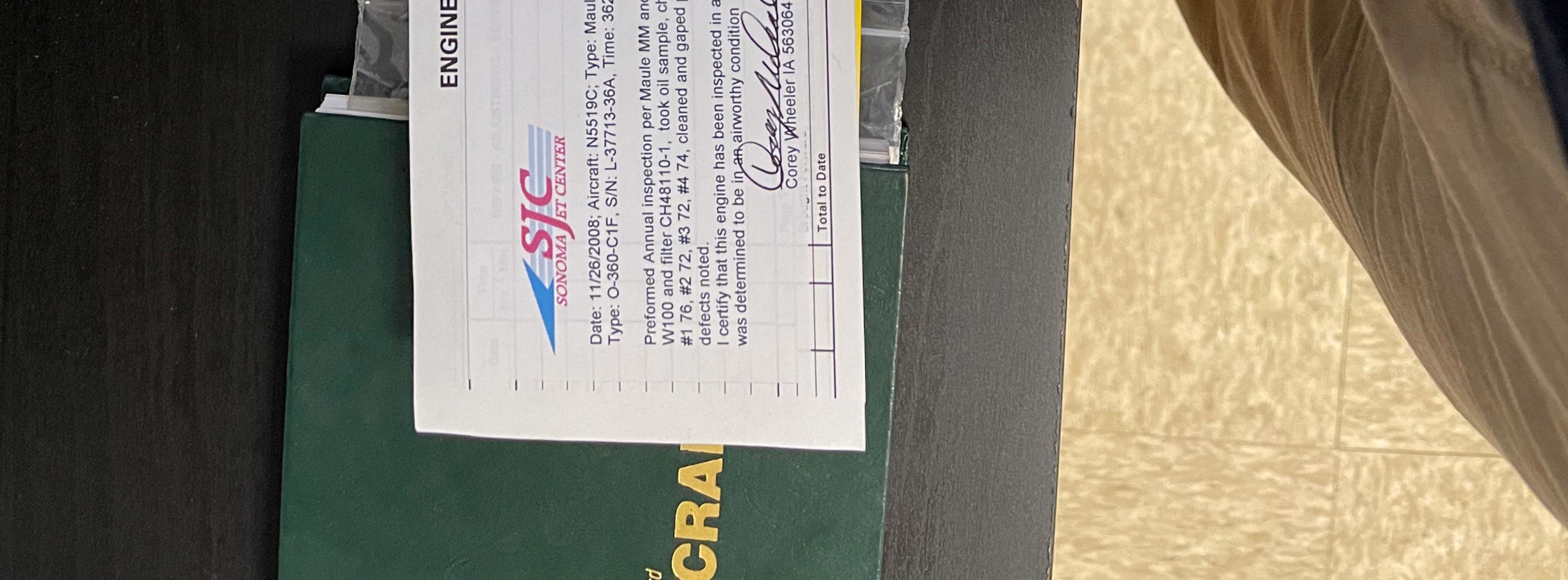
μ.Ξ.	Hrs Min		
DG Serial No.	38-	Certificated Mechanic, and his Rating and Certificate Number MUST be Shown.	



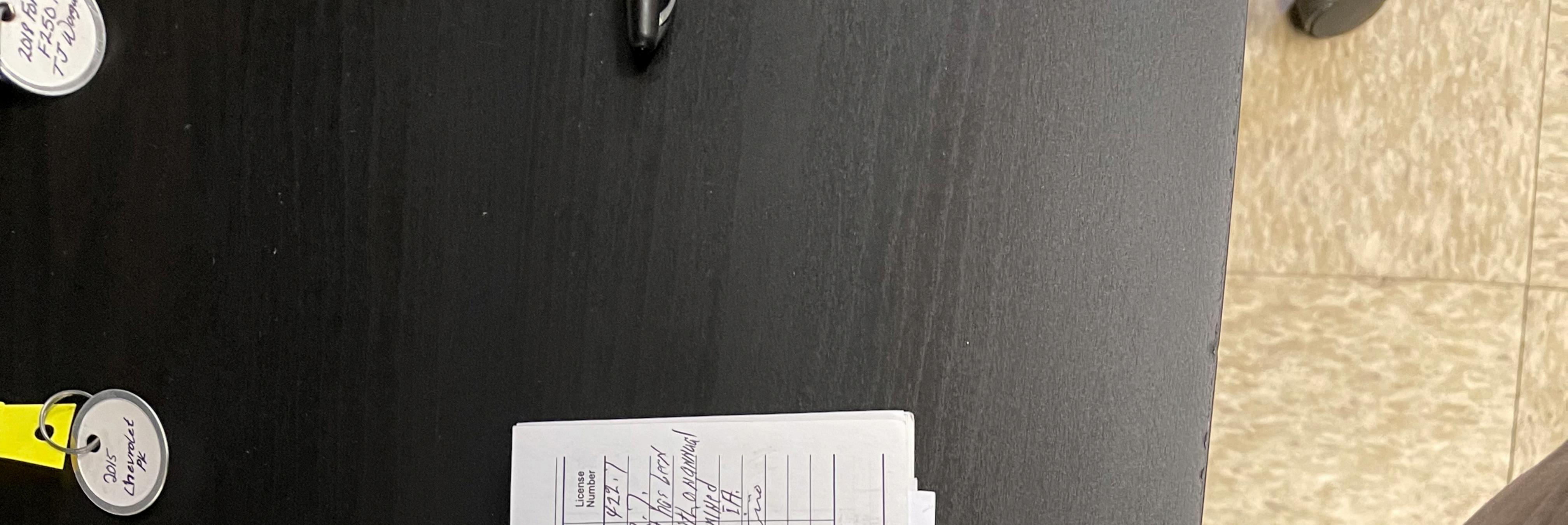


a has been has been a growthy inspection 00 2015 Chevrol License Number 7388. H 388 ESMOH nent of a nd M 0

Serial No.		Data Must Bear the Endorsemer d Mechanic, and his Rating and Lue Number MUST be Shown.	
AILIN 0288 8	D       D	I I DIAI WINTER	
license	er Participande - Number Indine - Indine - Indin	2	
NE LOG Serial No.	Sonoma Jet Center 6000 Flightline Dr. 6000 Flightline Dr. Santa Rosa, Ca. 95403 Maule; Tach: 362.50; Total Time: 362.50; Engine - : 362.50 1 and FAR 43 appendix D. Changed oil Aeroshell e, checked mag timing, cleaned fuel bowl, Comp. Ded plugs, run-up and leak check preformed no in accordance with an ANNUAL inspection and ion	064190 Certificate Number MUST be Shown.	

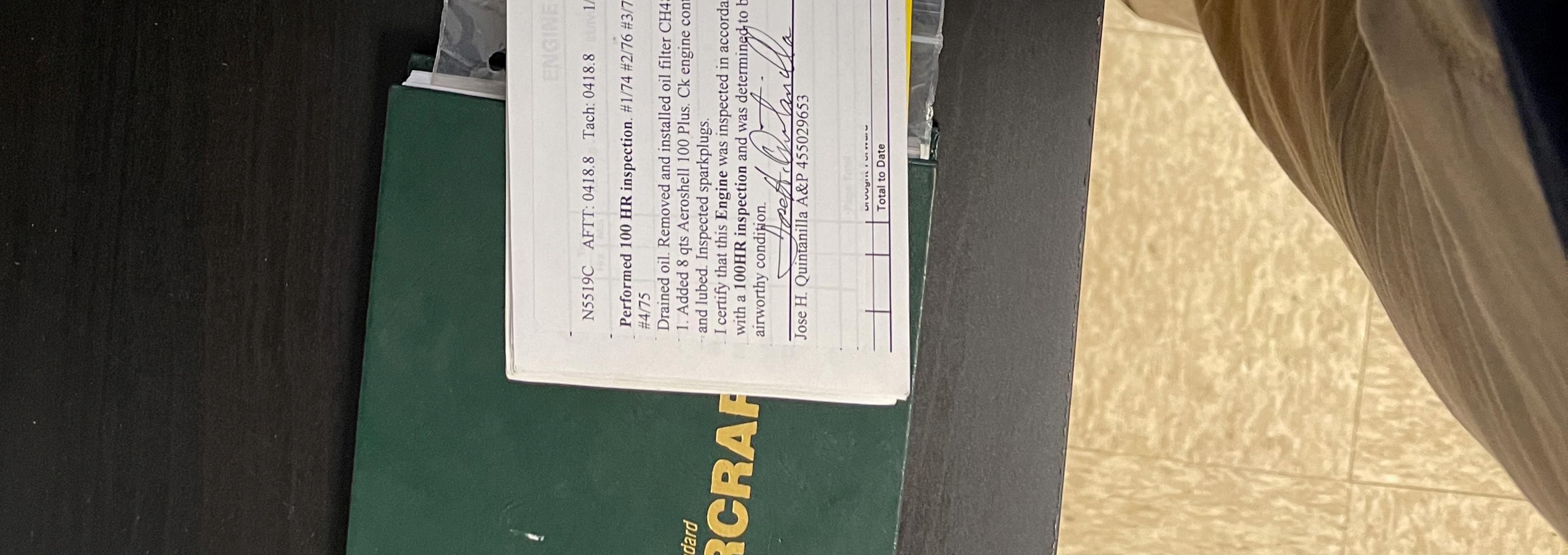


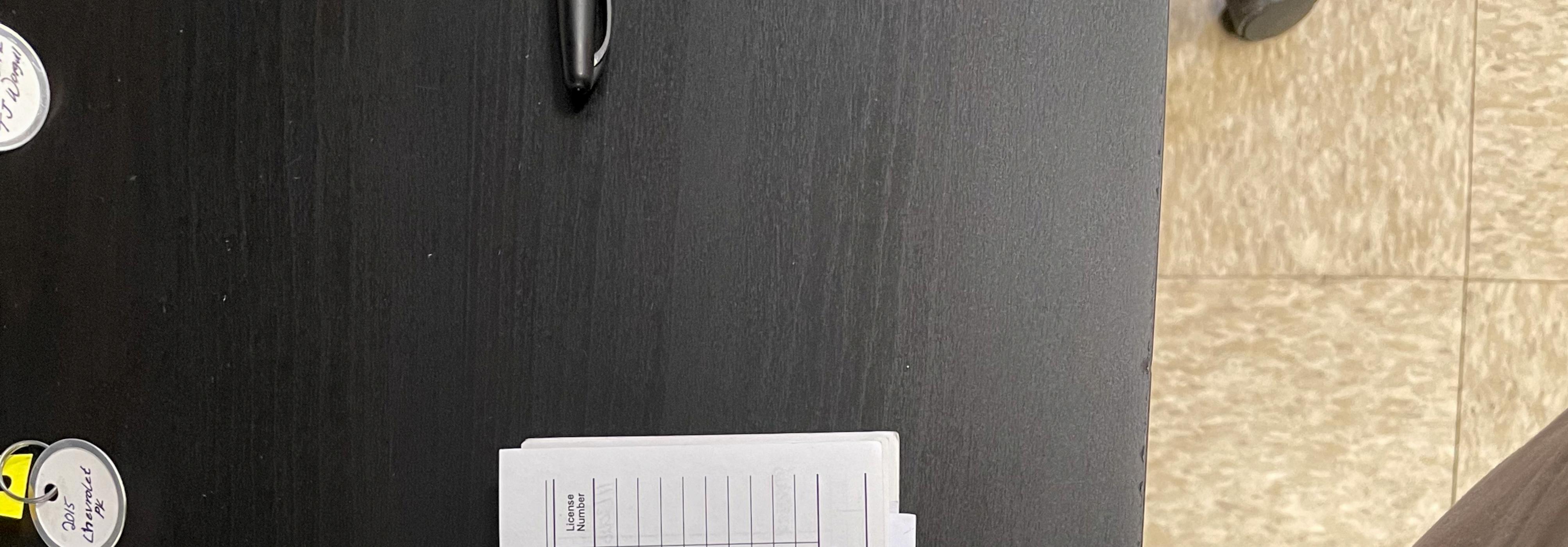
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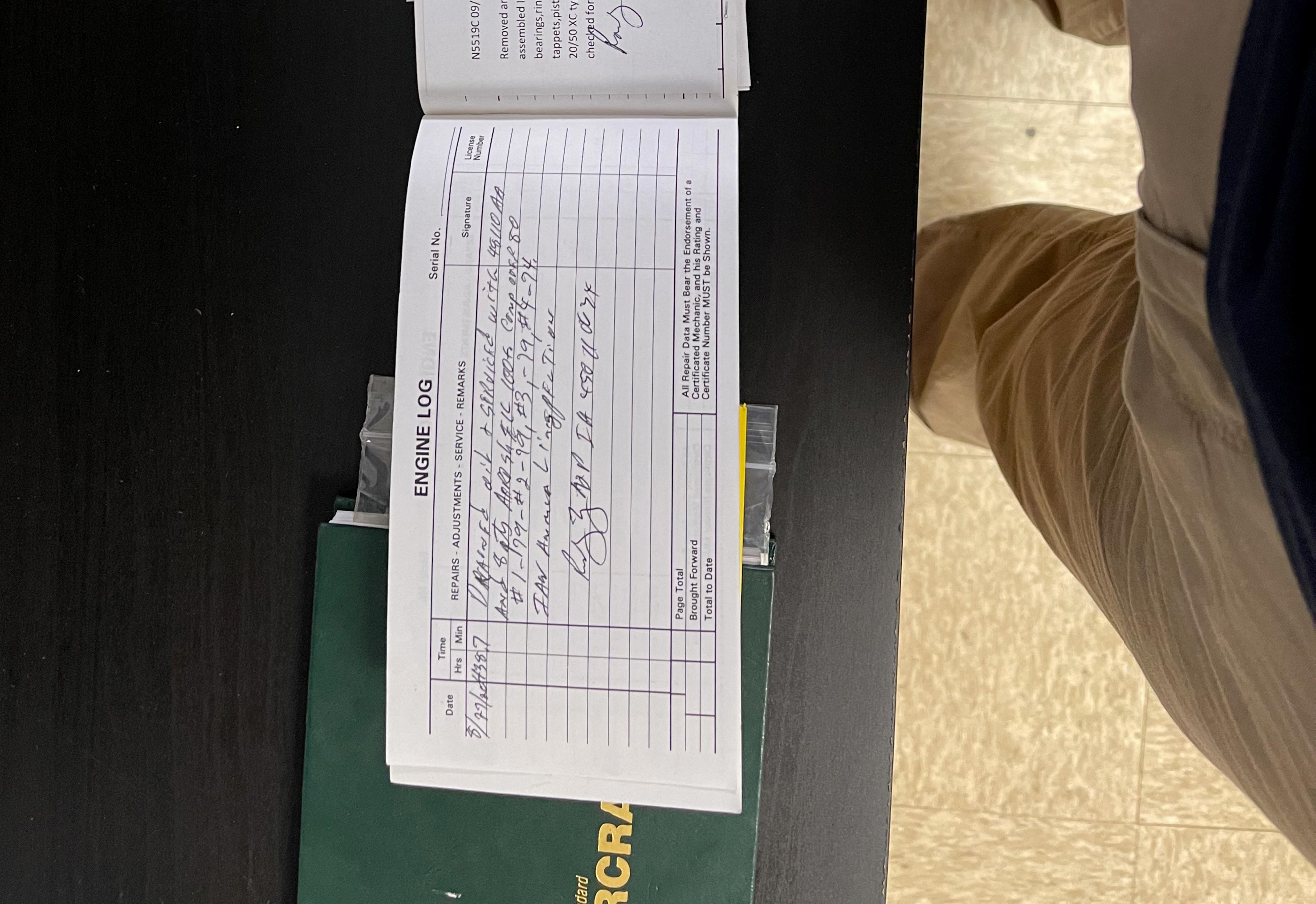
Satial	ARKS MYT-TABC MYT-TABC MYT-TABC MACHING MACHING MICLORATION	Il Repair Data Must Bear the Endorsement of a ertificated Mechanic, and his Rating and Certificate Number MUST be Shown.	
	<ul> <li>2.7 SMOH 7/24/12</li> <li>2.7 SMOH 7/24/12</li> <li><b>x</b> inspection.</li> <li>#3/74 #4/78</li> <li>#3/74 #4/78</li> <li>aned sparksplugs. Stop minor fuel leak aned sparksplugs at this time. I certify e). NO oil change at this time. I certify as determined to be in airworthy as determined to be in airworthy</li> </ul>	a 45	

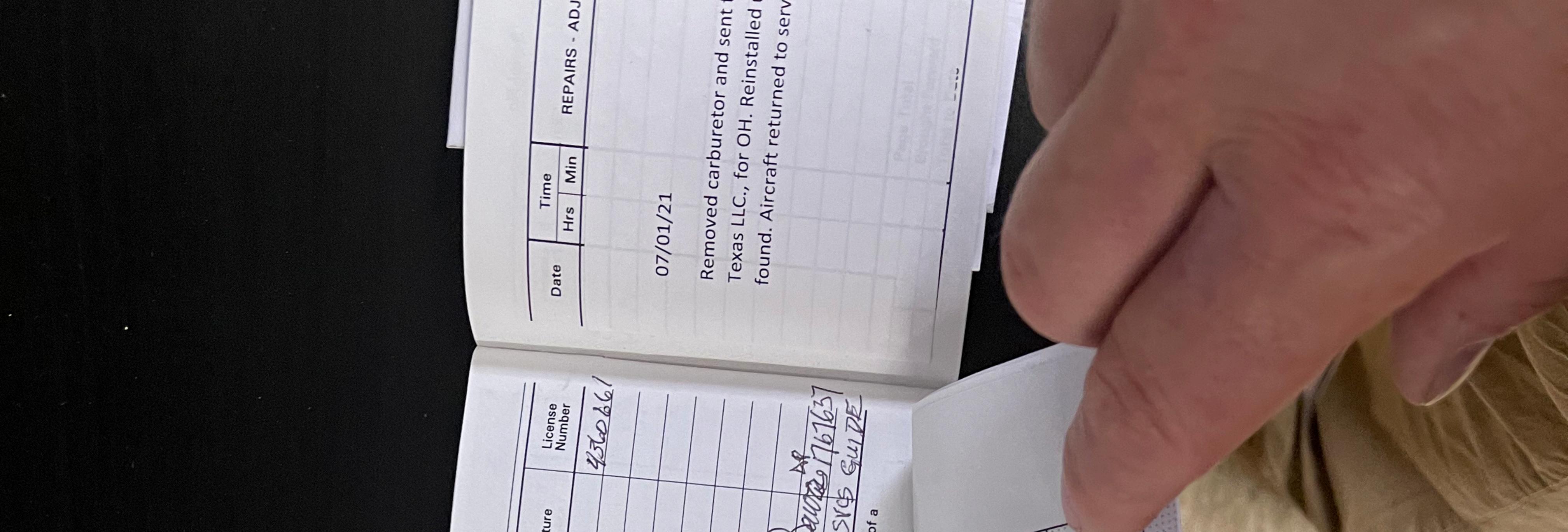
MXT-7-180 422 MXT-7-180 422 Performed 100HR #1/76 #2/77 #1/76 #2/77 Removed and clea at fuel inlet fitting temperature probe that this ENGINE inspection and wa condition.	
Induction       Serial No.         1/10/11       Signature       License         3/76       Signature       License         3/76       Number       Number         And Was determined allymorthy.       Number       Number         And Was determ	



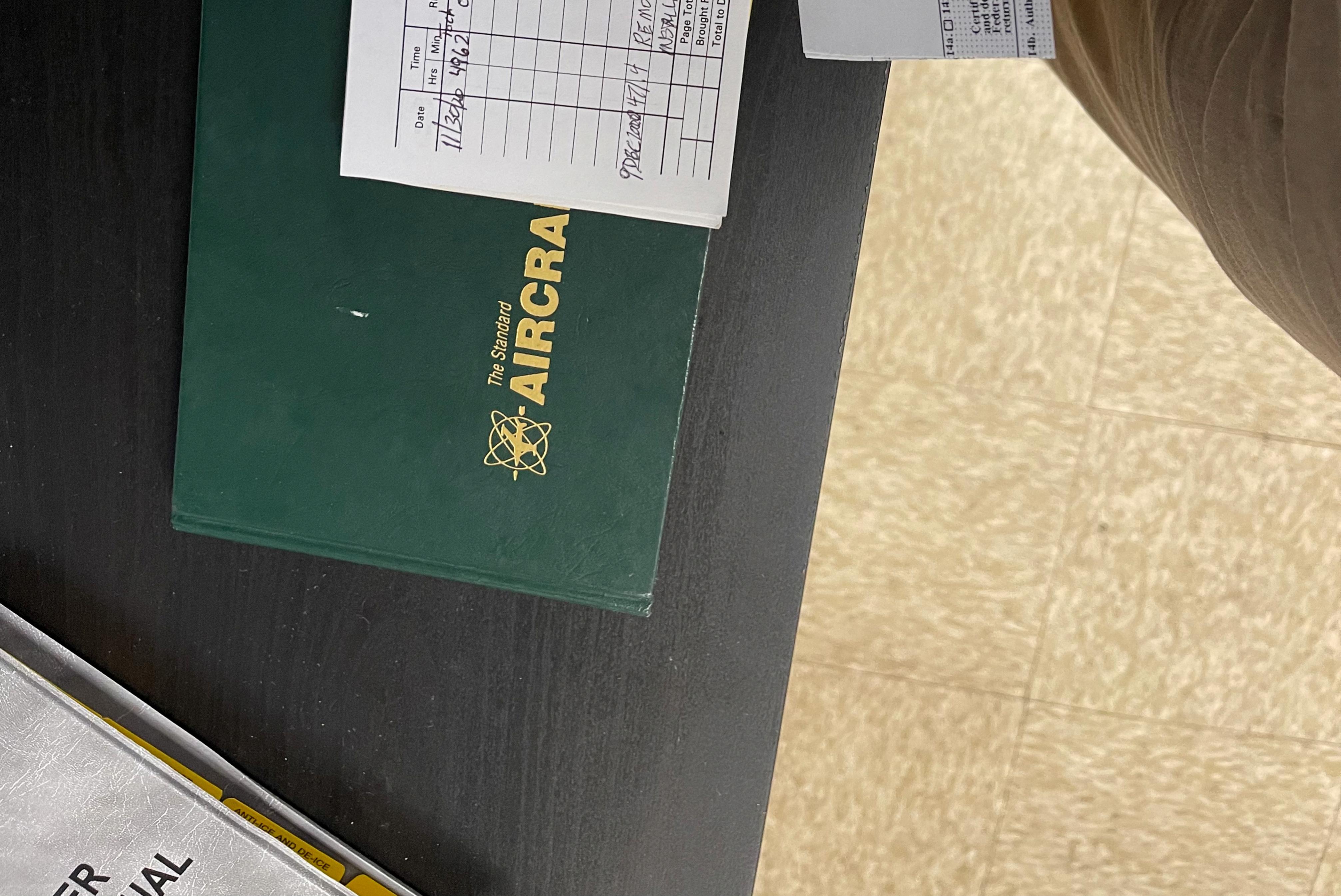


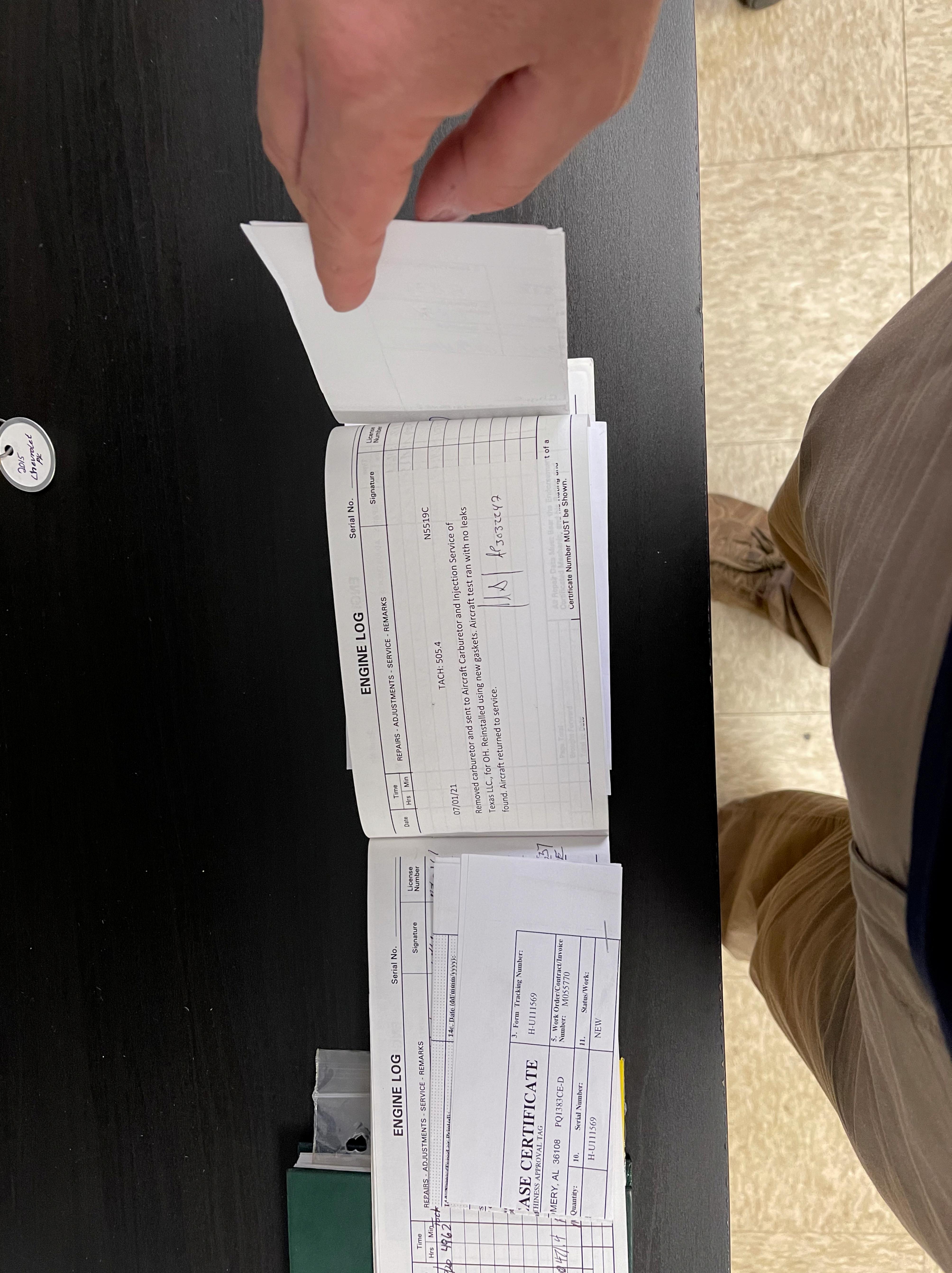
ected and in DLC pp, test ran and	UMOLIC BULICUM IDVIIIN	
epair.Cleaned and insp uals. Installed NEW Ma rts. Installed NEW cam, rts. Installed NEW cam, ns ,all Lycoming. Servic nstalled engine and pro nstalled engine and pro		
/11/2020 TT440.9 Ind disassembled engine for repair.Cleaned and inspected a IAW Lycoming overhaul manuals. Installed NEW Main as,gaskets all Superior Airparts. Installed NEW cam,DLC aps,gaskets all Superior Airparts. Installed NEW cam,DLC res,gaskets all Superior Airparts. Installed NEW cam,DLC reaks and noteration and Ad48108 filter.Reinstalled engine and prop, test r leaks and operation.	Iotal to Late	

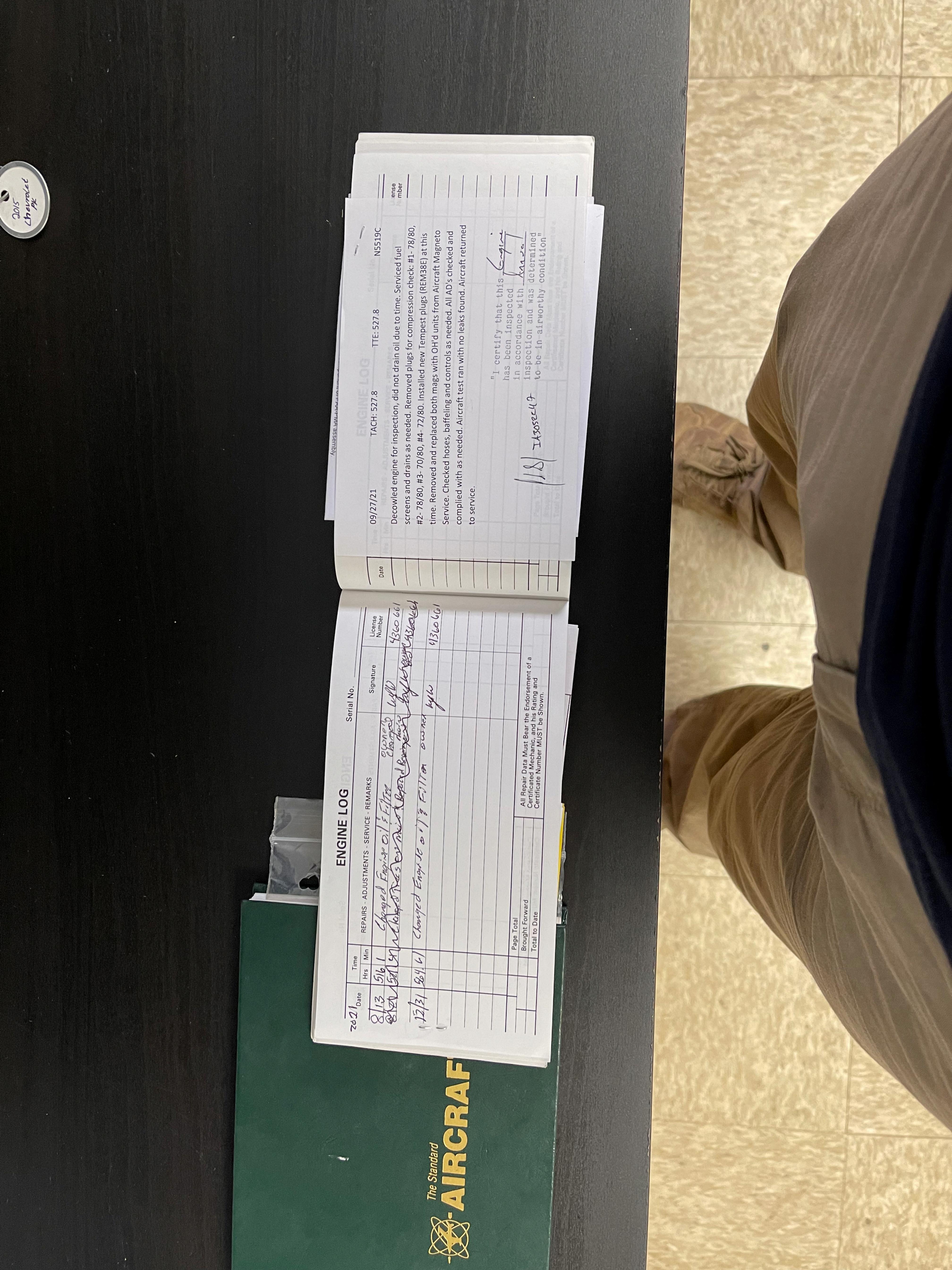


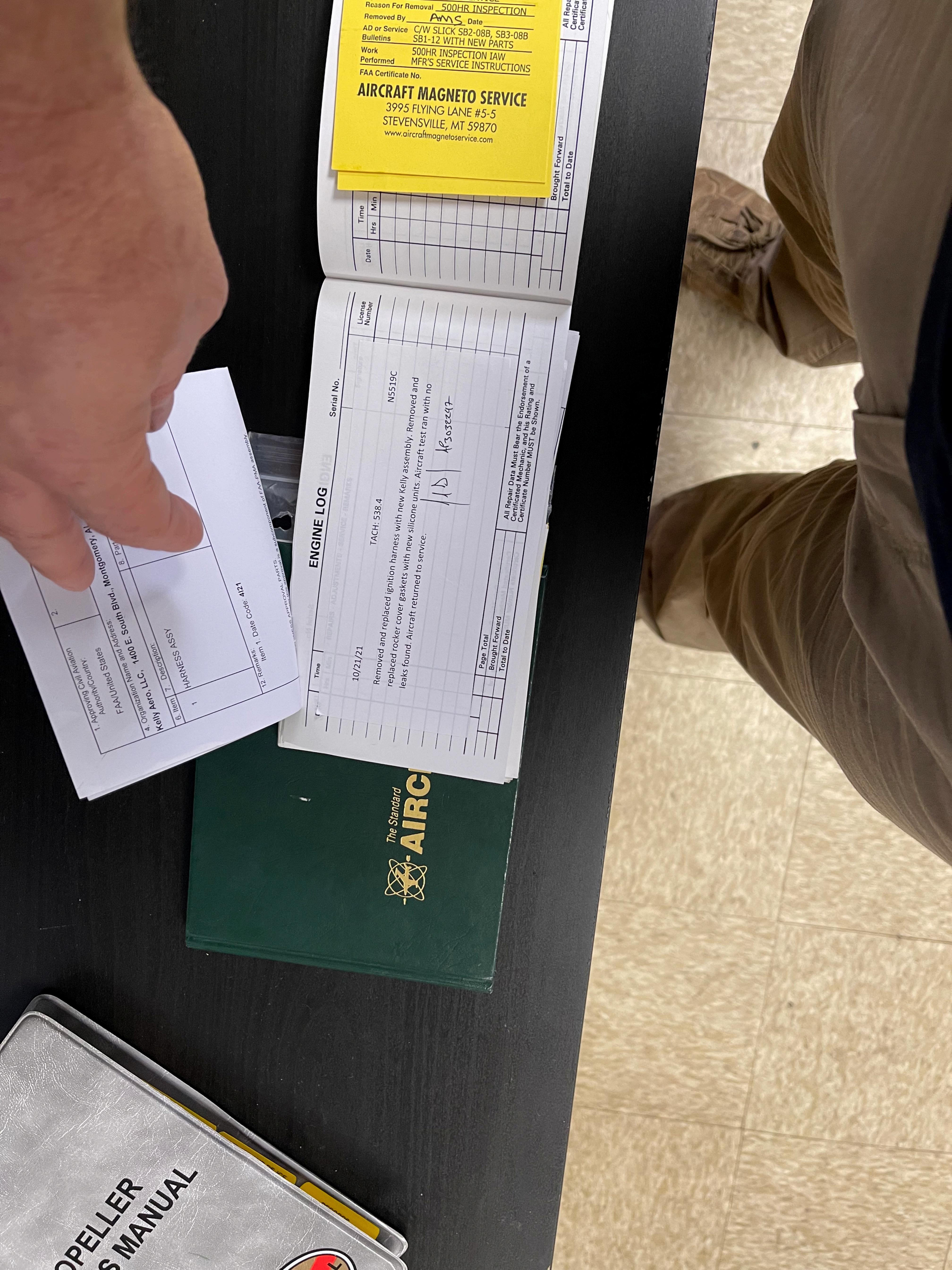


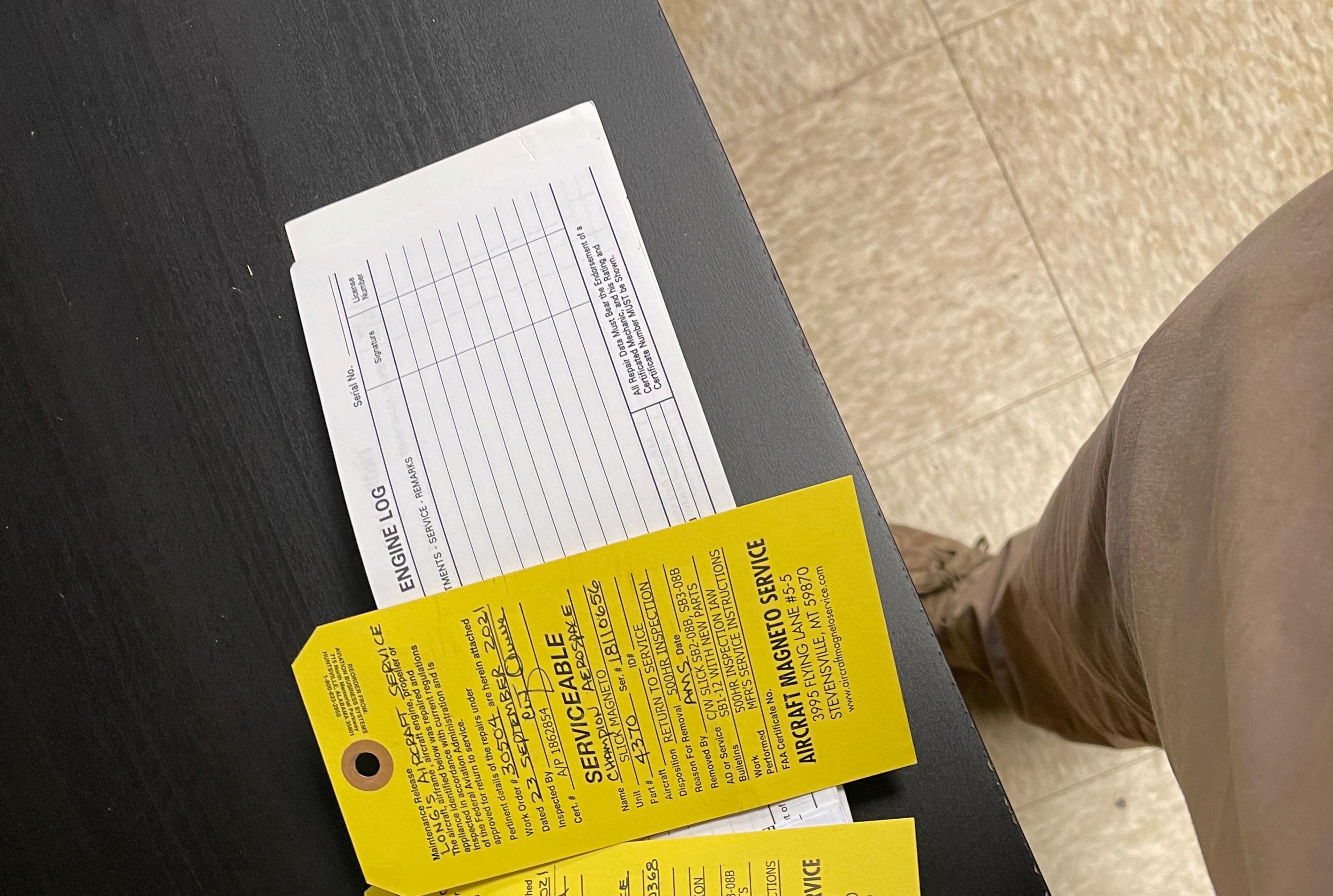
Muje Sre Signature All Repair Data Must Bear the Endorsement of a Certificated Mechanic, and his Rating and Certificate Number MUST be Shown. 14c. Approval/Certificate No: 14a. [] 14 CFK 43.9 Return to Service [] Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 1 Certifies that unless otherwise specified in Block 12, the work identified in Block 1 Foderal Regulations, part 43 and in respect to that work, the items are approved redurn to service. Serial No. Ple R 30 2 MA 11529 R (BAD Solvaid) 100 1 th N 74-U SERVICE - REMARKS 4962 Tach ENGINE LOG h -----4 P-A ER 149 1 HE CHAN E. ADJUSTMENTS 123 Start. 14b. Authorized Signature! Agryp Page Total Brought Forward Total to Date Th e, . 5 REPAIRS MOVED 0.1











FAA FOITH 8130-3 (02-14) Statements in Blocks b Statements in Blocks b National regulations b

s 13a and 14a do 13a and 14a do 5 13a and 14a do by the userfinsta

where the userlinstaller performs work in Where the userlinal that the userlinista Block 1, it is essential that the userlinista It is important to understand that the exista

Kenne Remmed . The or Printed Authorized Signature: Name

a Certified above were manufact specified in BI Non-approved design data s Approved design data and a

Maintenance Release Longs Alreader SERVIC The alrcraft, airframe, alrcraft engine, propeller of appliance identified below was repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repairs under Work Order # 30504 are herein attached Dated 23 SEPTENDER 2021 Inspected By

ILORDER FROM: M BUSINESS SYSTEMS orth Memorial Parkway VILLE, ALABAMA 35801 1-800-633-2950

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Inspected By \_\_\_\_\_ A/P 1862854

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Work Performed FAA Certificate No.

AIRCRAFT MAGNETO SERVICE 3995 FLYING LANE #5-5 37EVENSVILLE, MT 59870 STEVENSVILLE, MT 59870 www.aircraftmognetoservice.com

