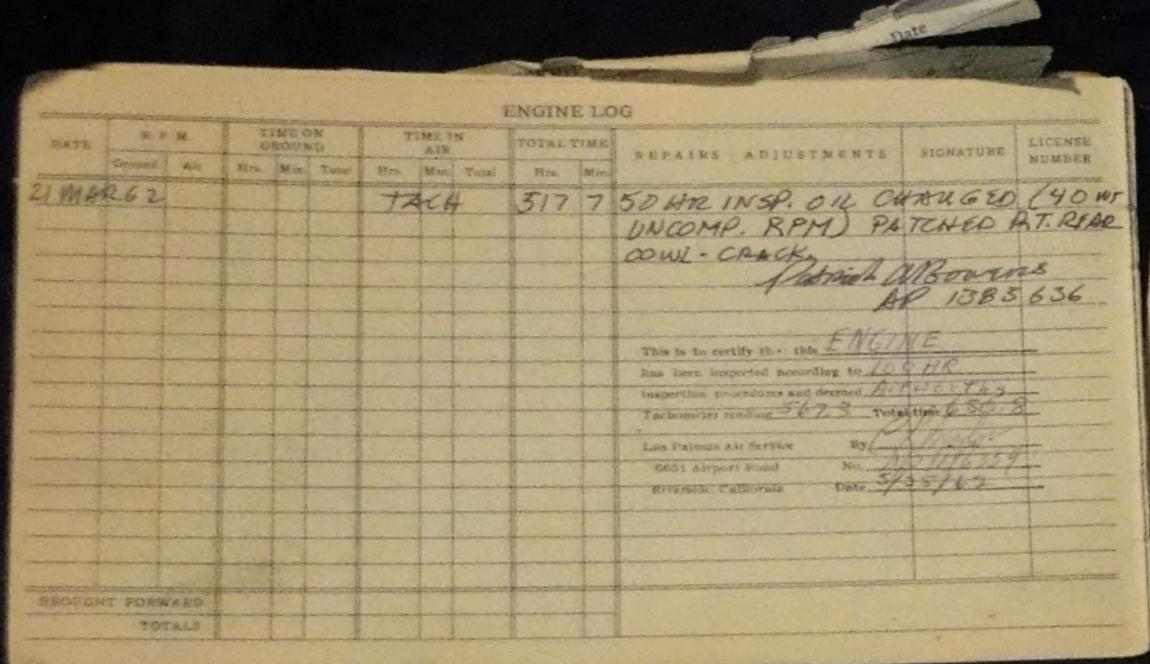
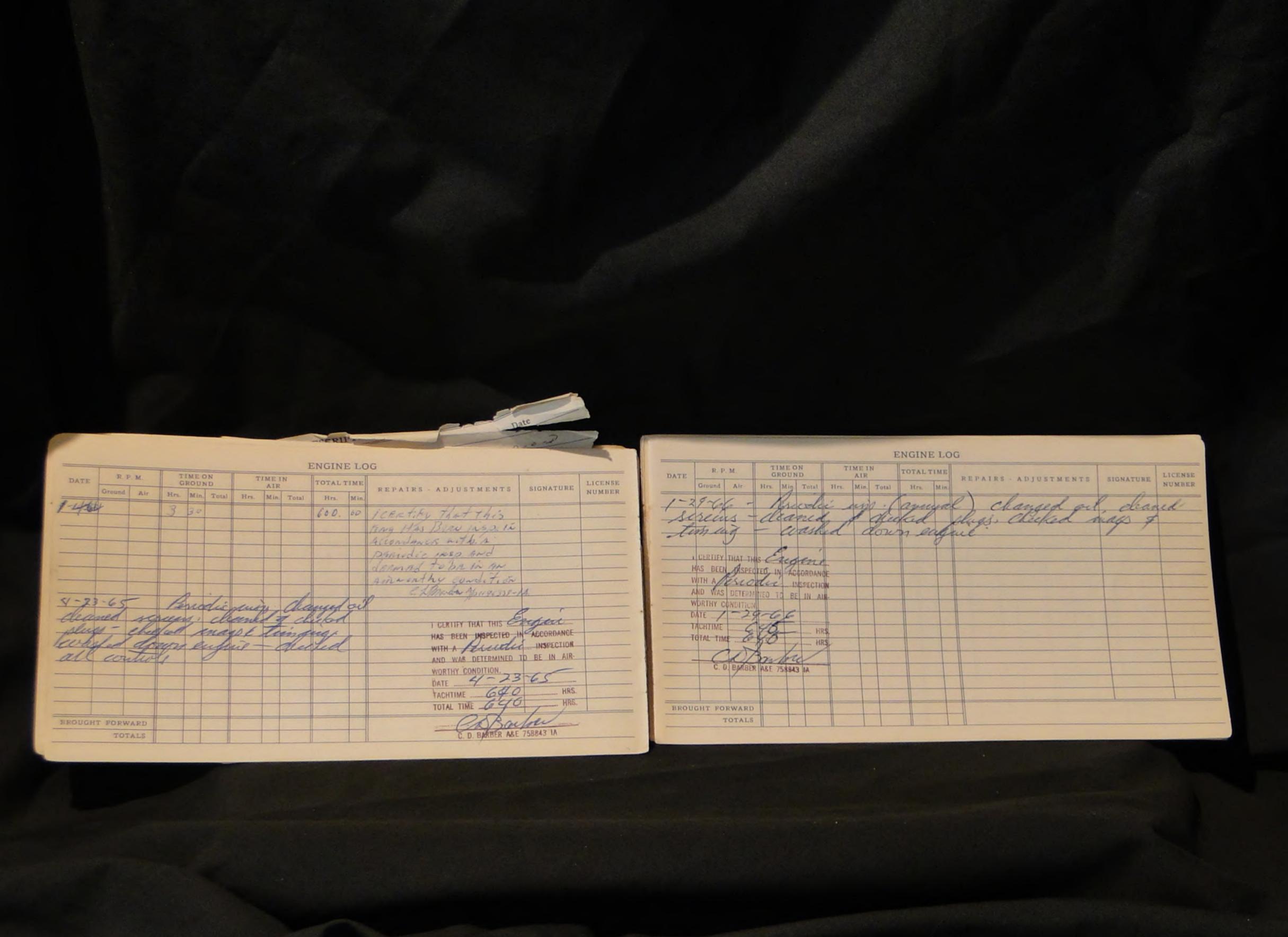


DATE	P.P.M.	TIME ON GROUND	TIME IN	ENGINE LO	OG		
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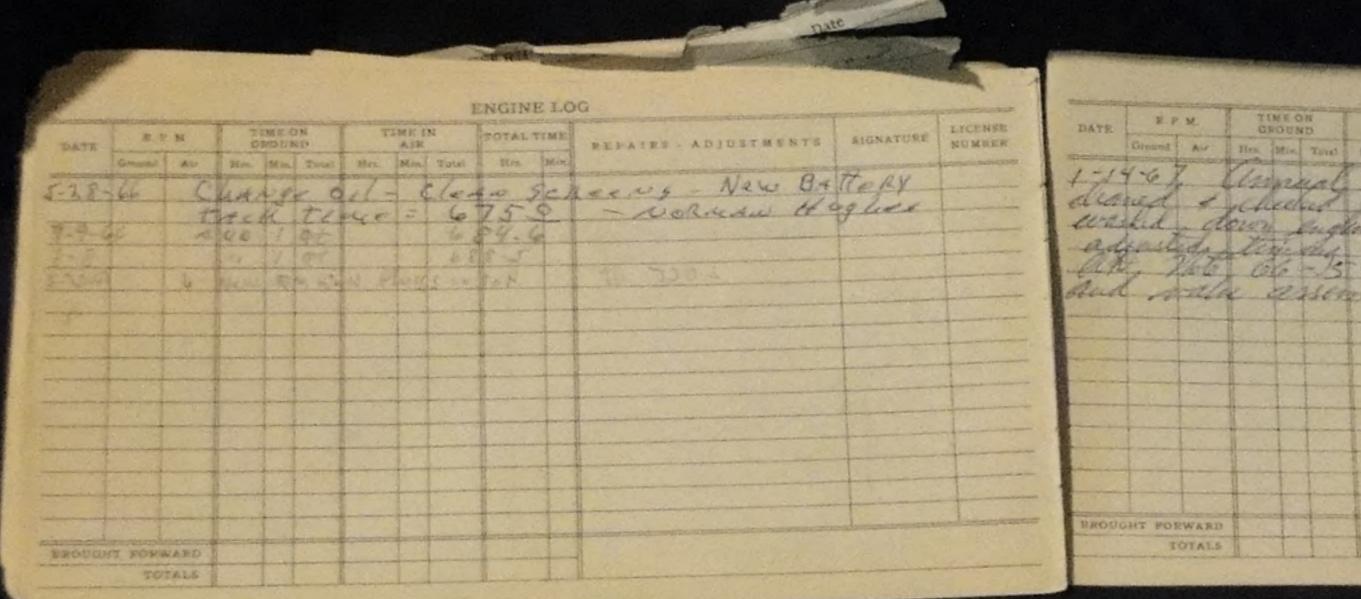


DATE	R P M Ground Air	TIME ON GROUND	A A RESERVED	ENGINE LOG
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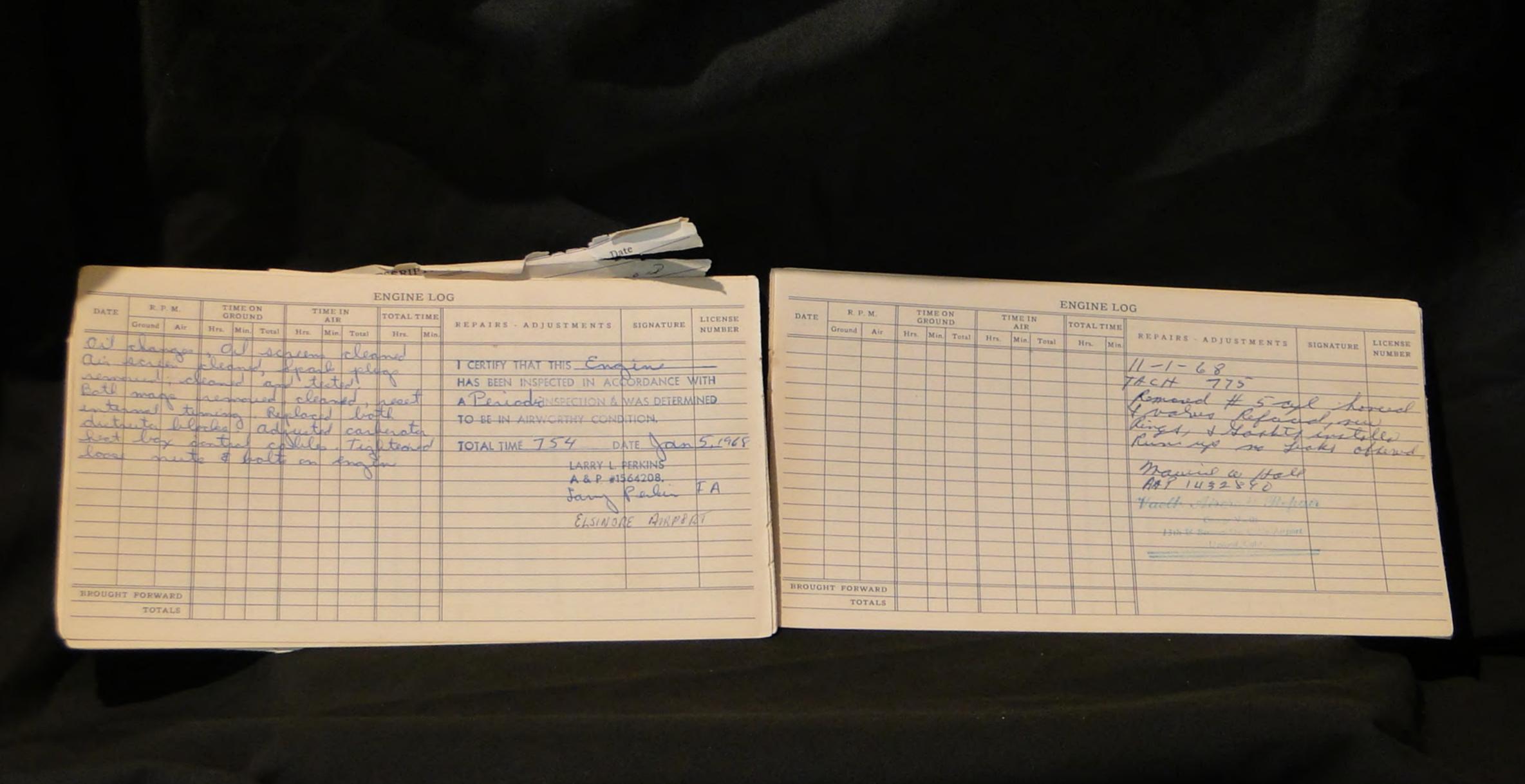


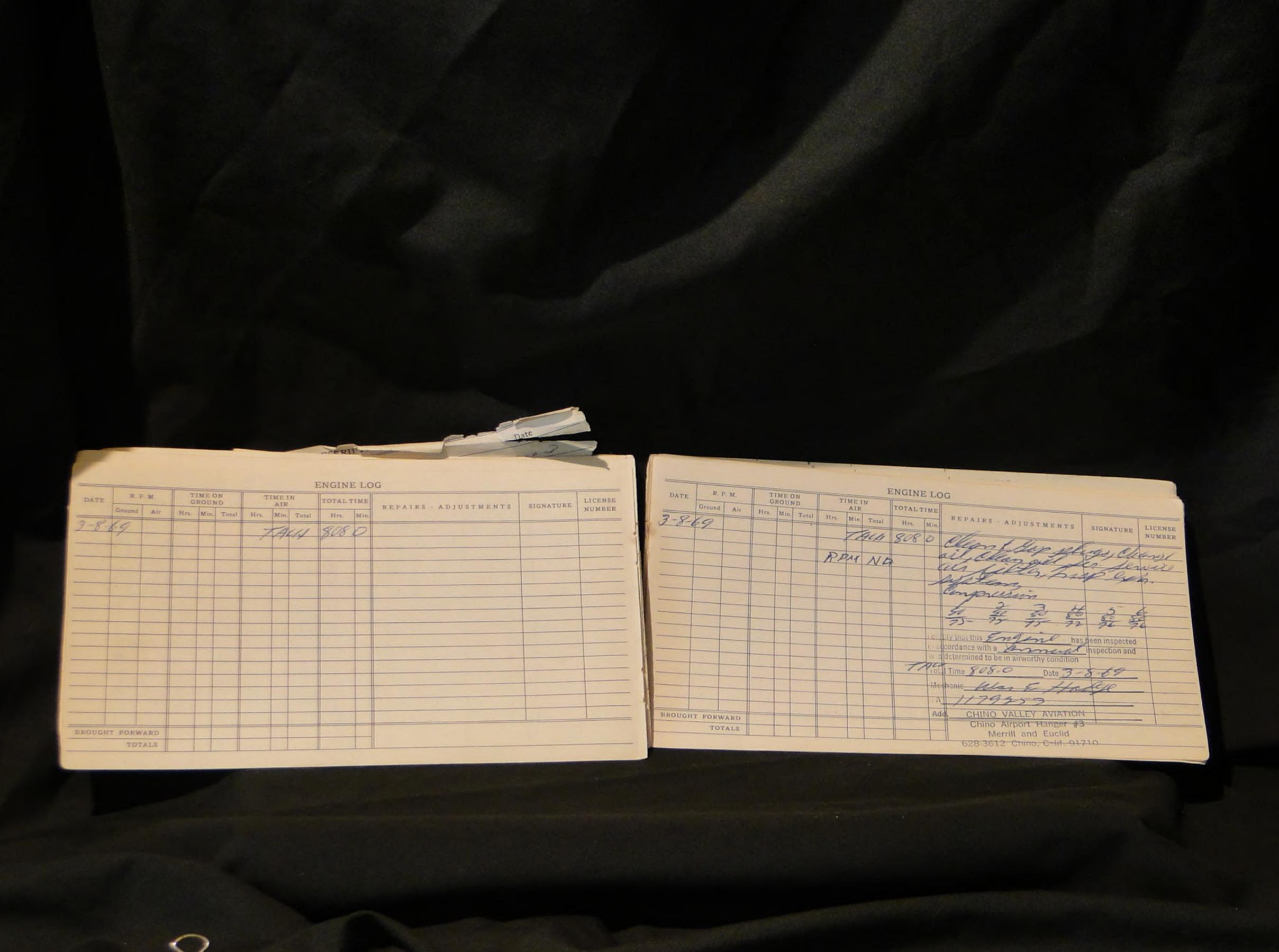


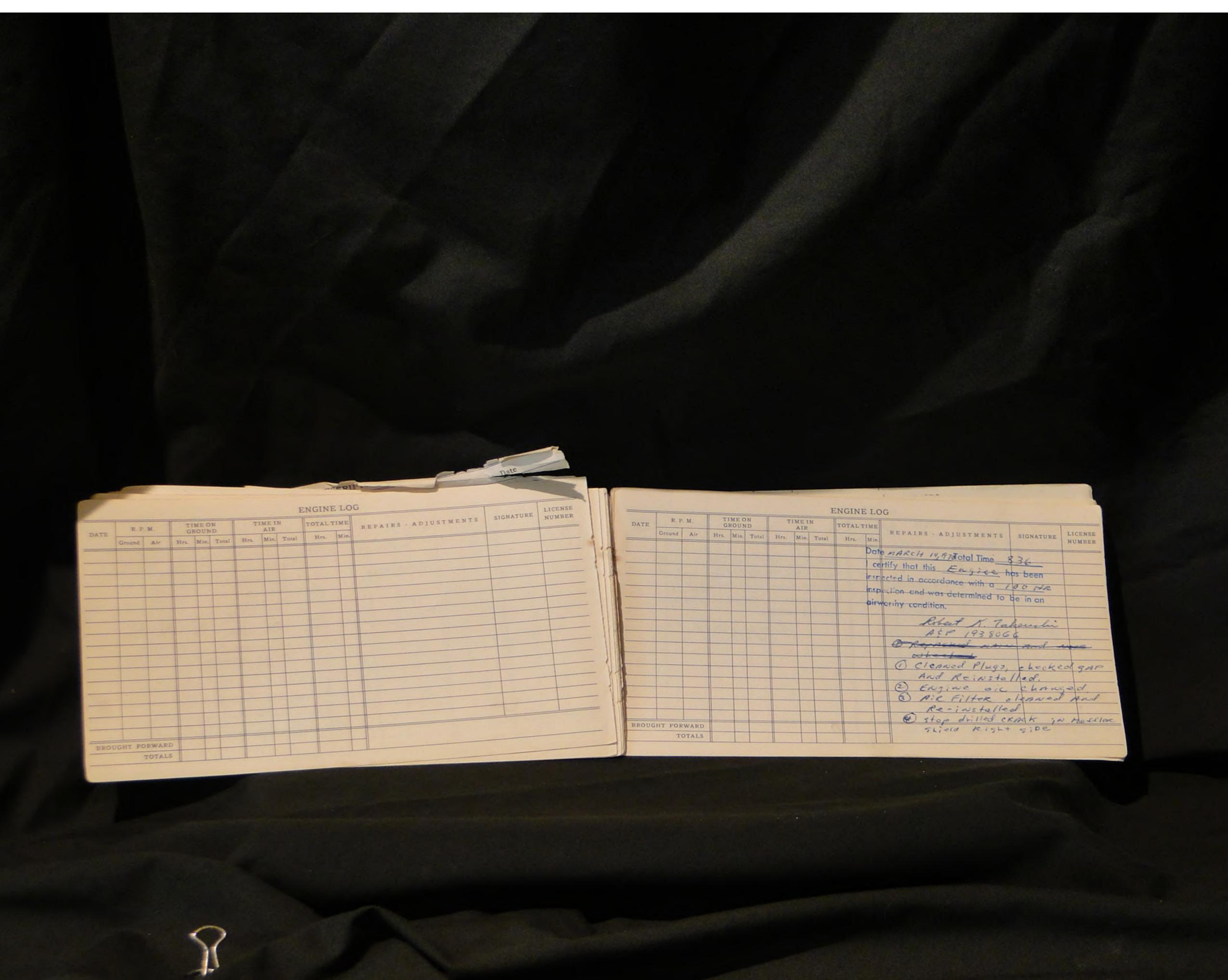


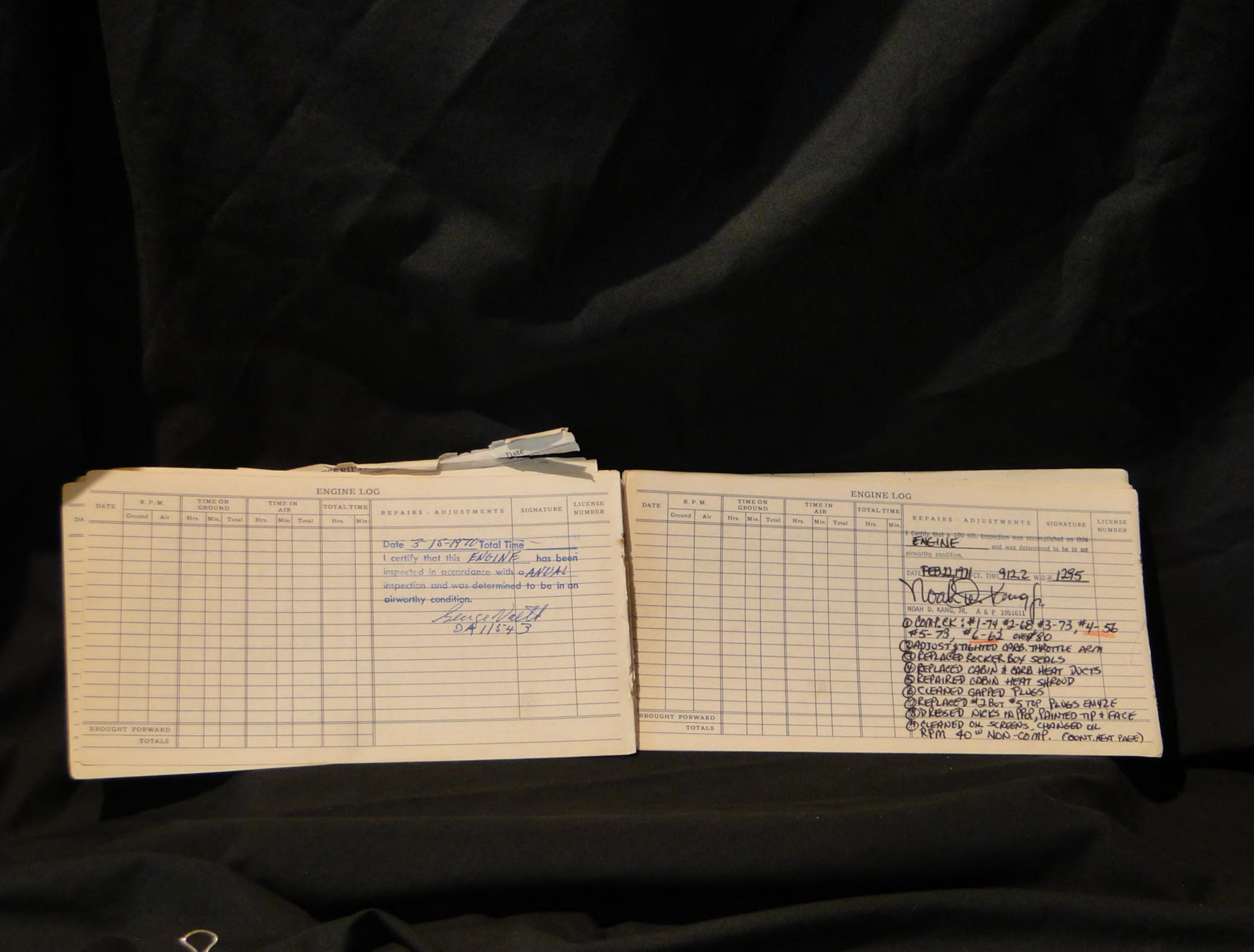
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100	-14	Ground	Air	Hes	Min	Total	Hira.	Min	Town	Hea	Mag	REPAIRS ADJUSTMENTS SIGNATURE NUMBER
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		THE RESIDENCE OF	TALS		1	1	1	1		1	1	C. O. SPECIES CAR. 135345 W.



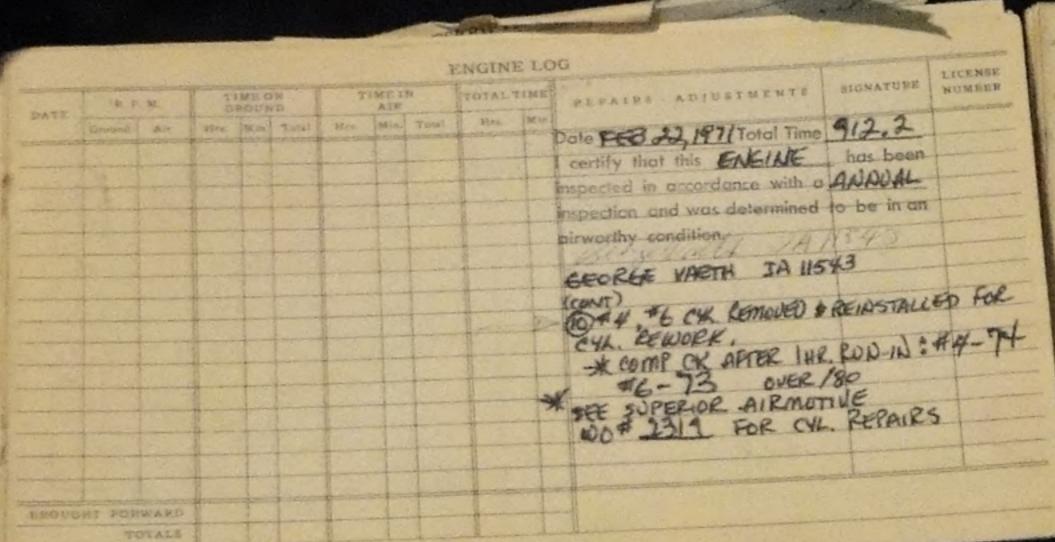






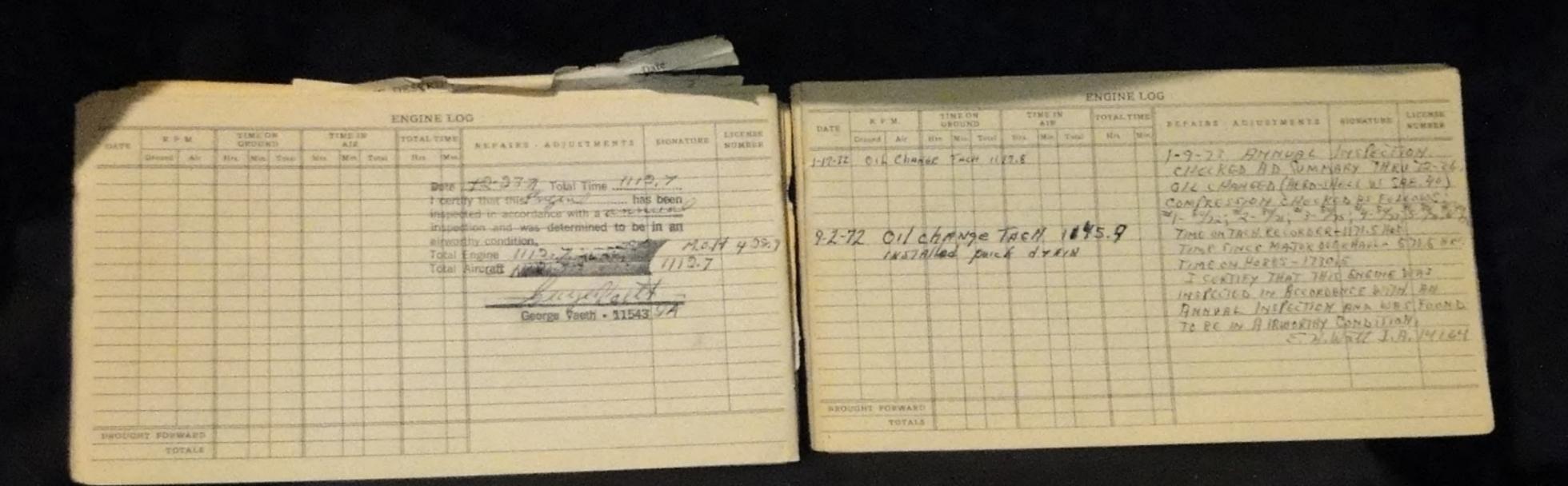


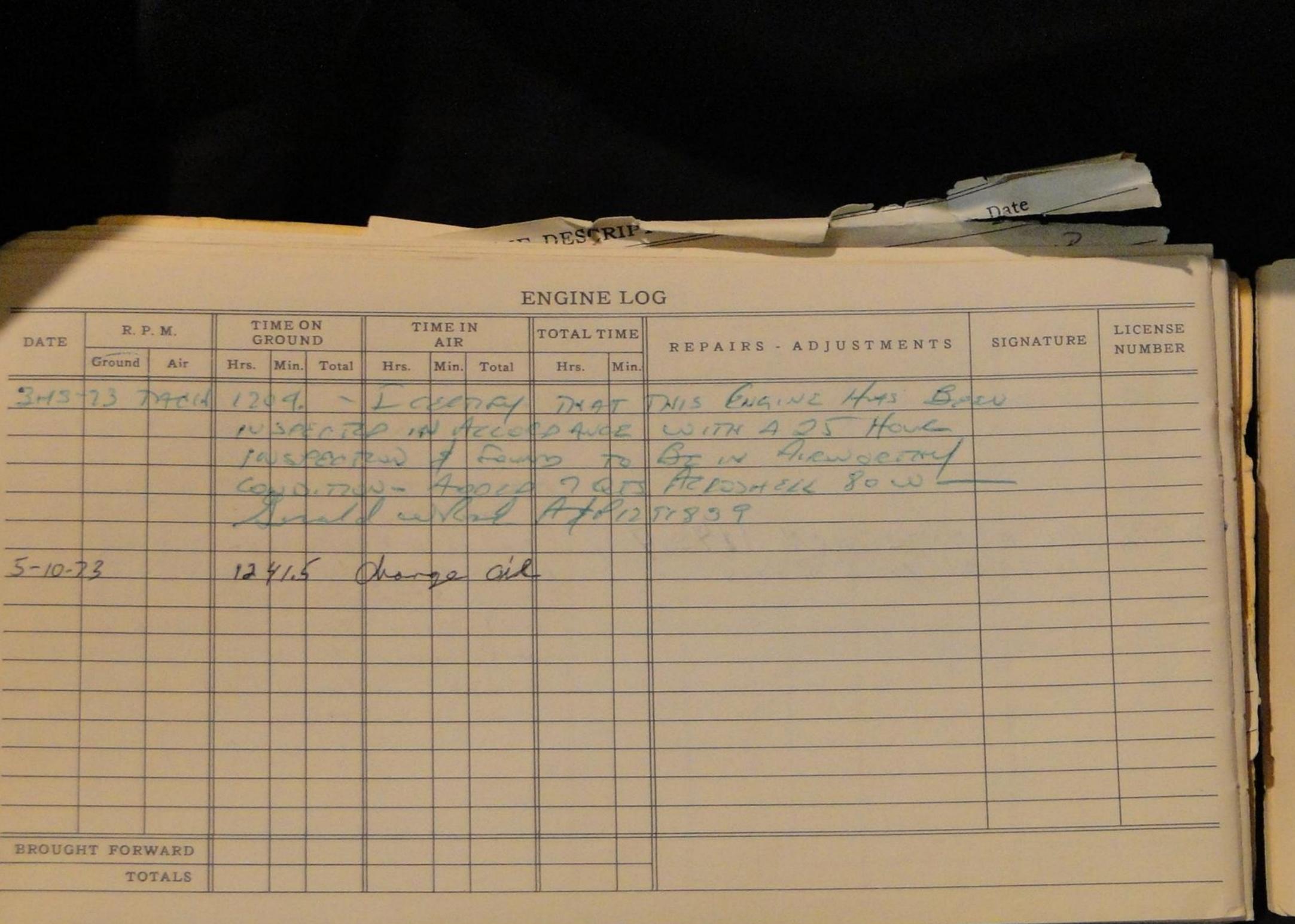
		ENGINE LO	G	
RE NUMBER DATE	R. P. M. TIME ON GROUND  Ground Air Hrs. Min. Total	TIME IN AIR TOTAL TIME  Hrs. Min. Total Hrs. Min.	REPAIRS - ADJUSTMENTS	SIGNATURE LICENS
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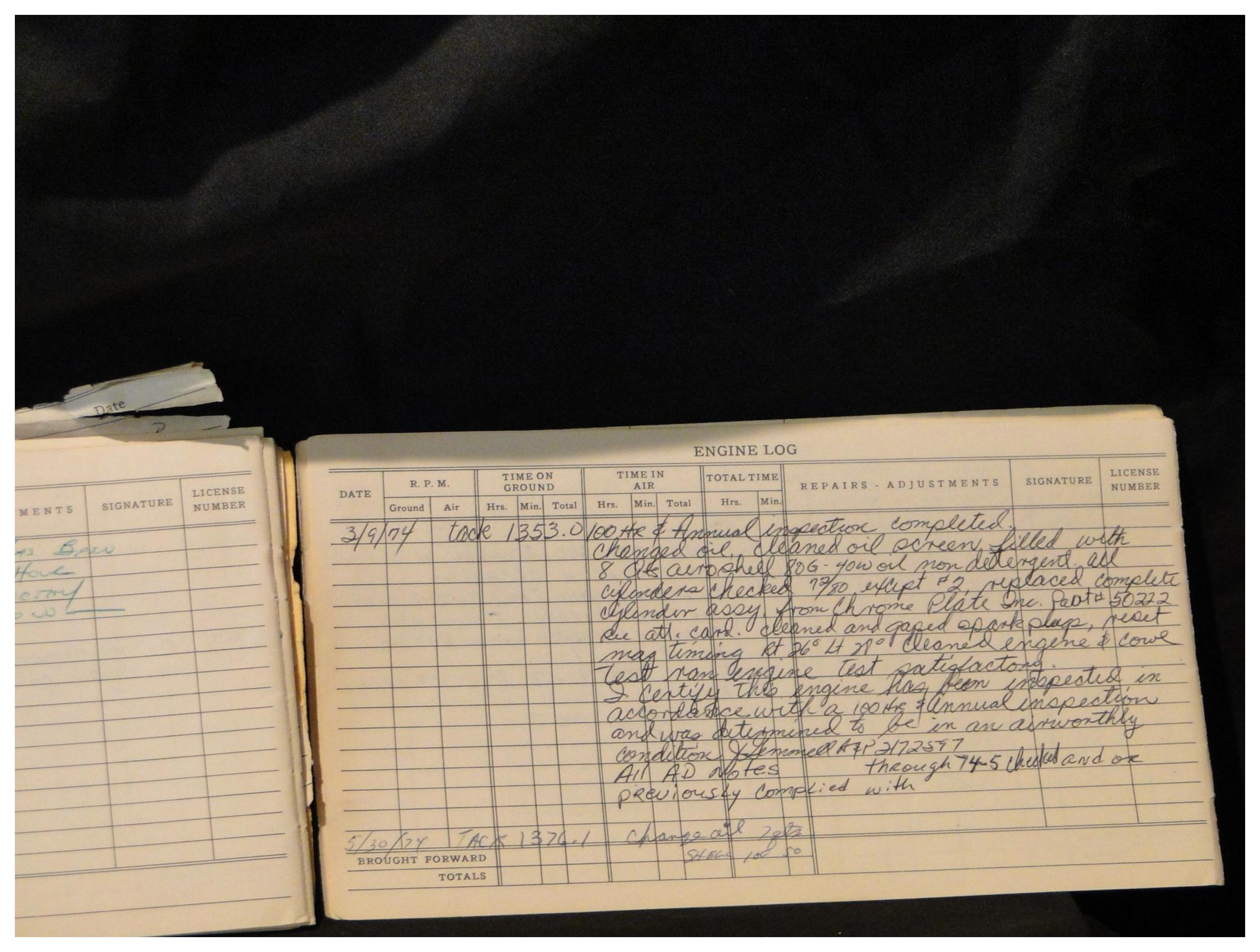
ENGINE LOG												
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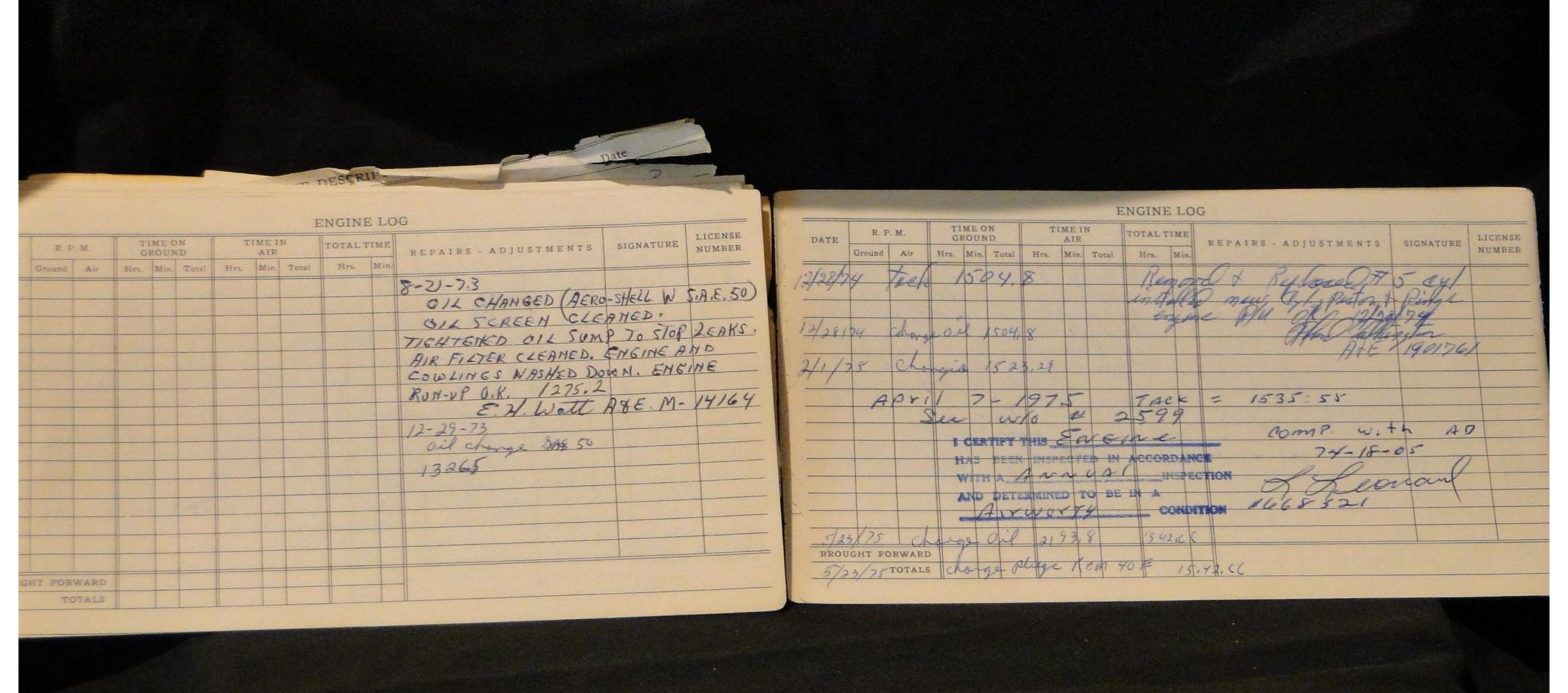


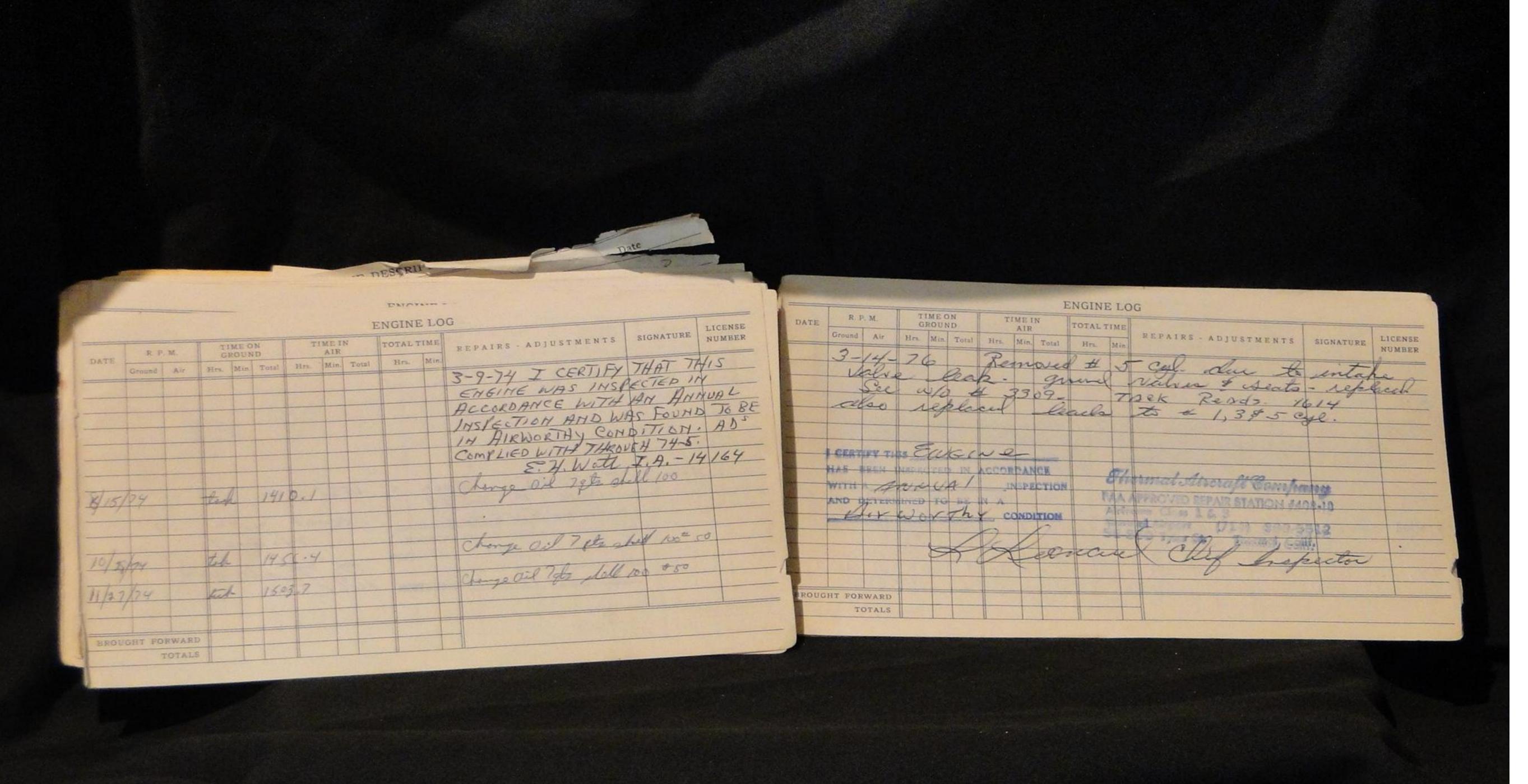


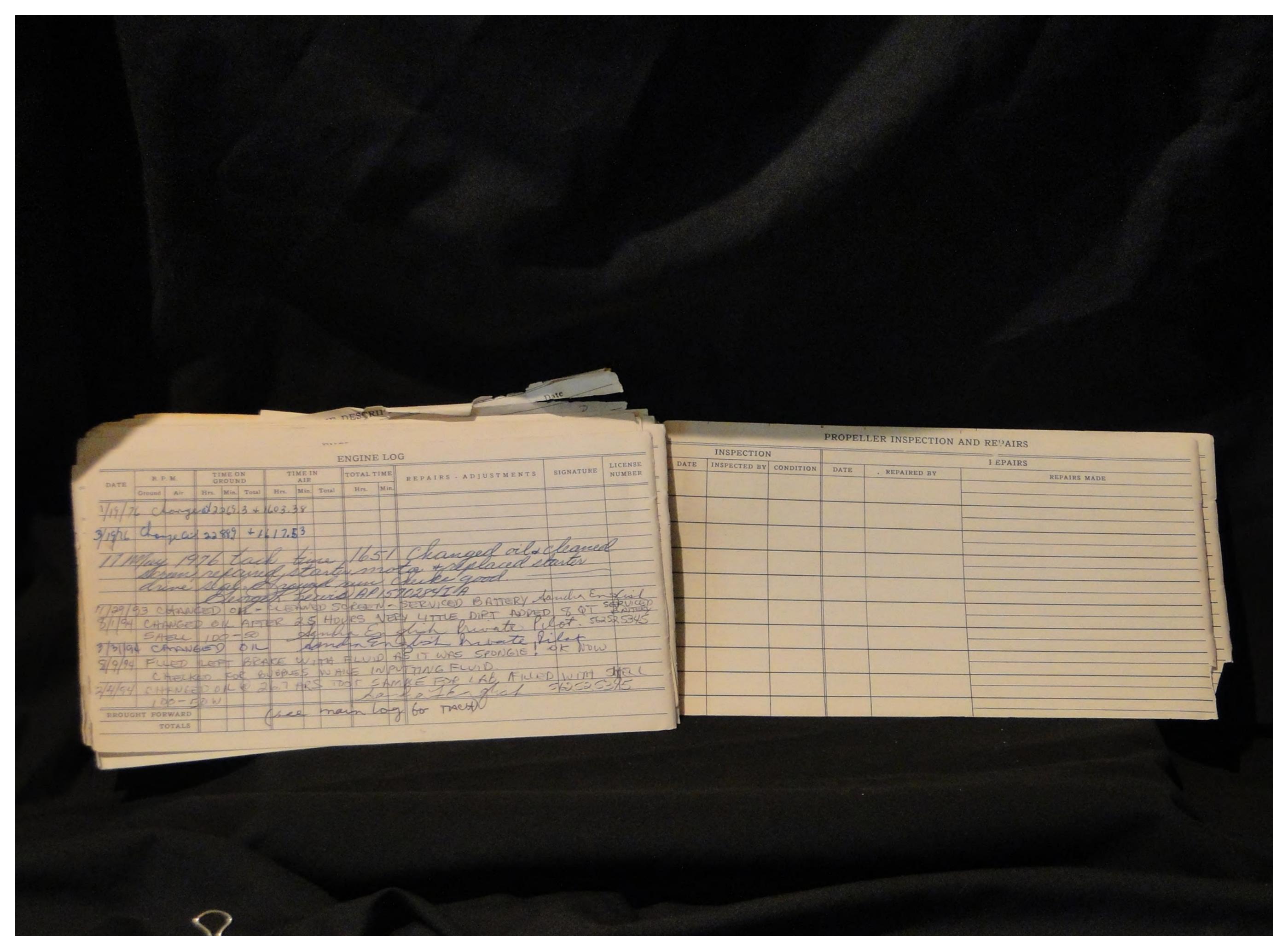


DATE	R. P	. M.	TI
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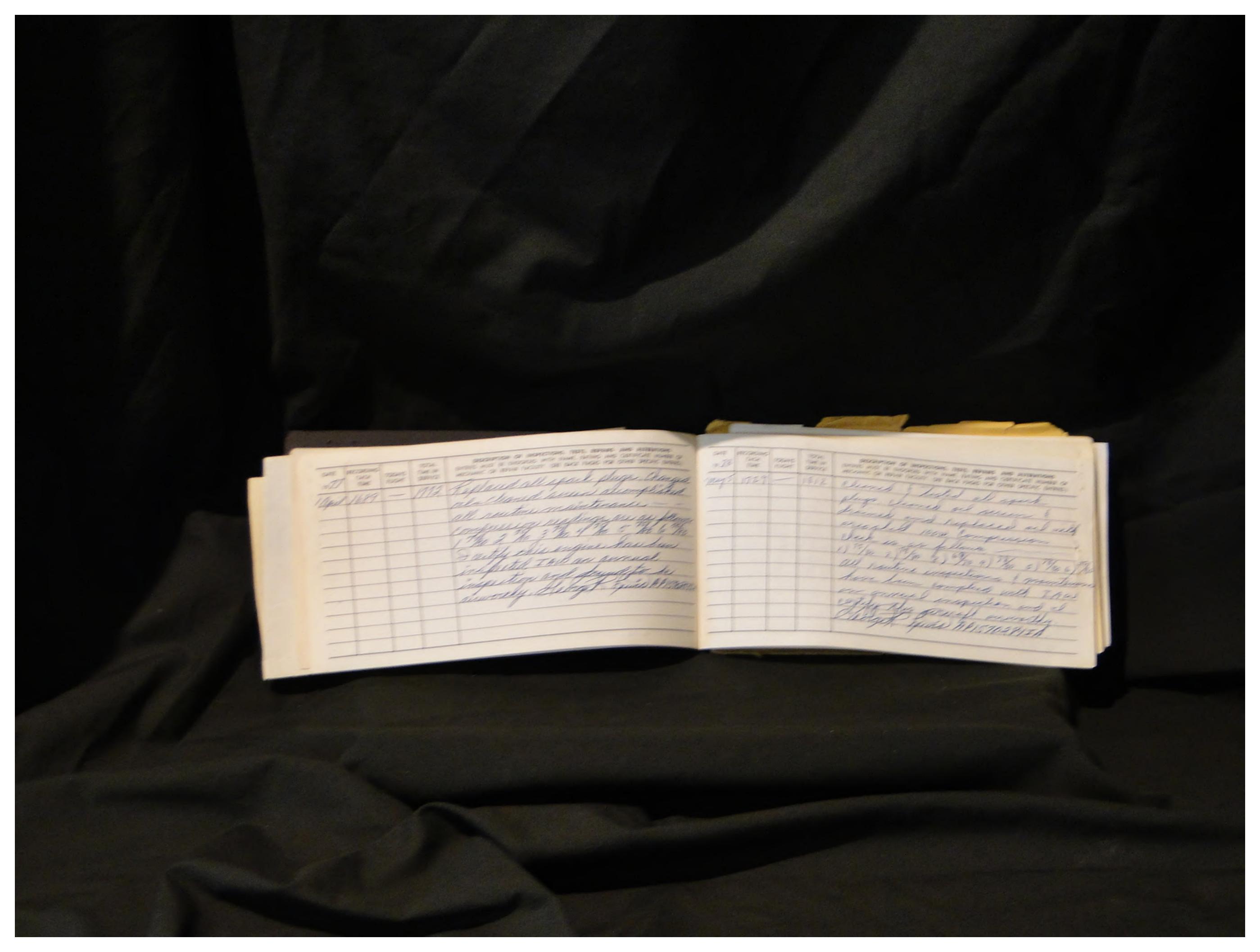


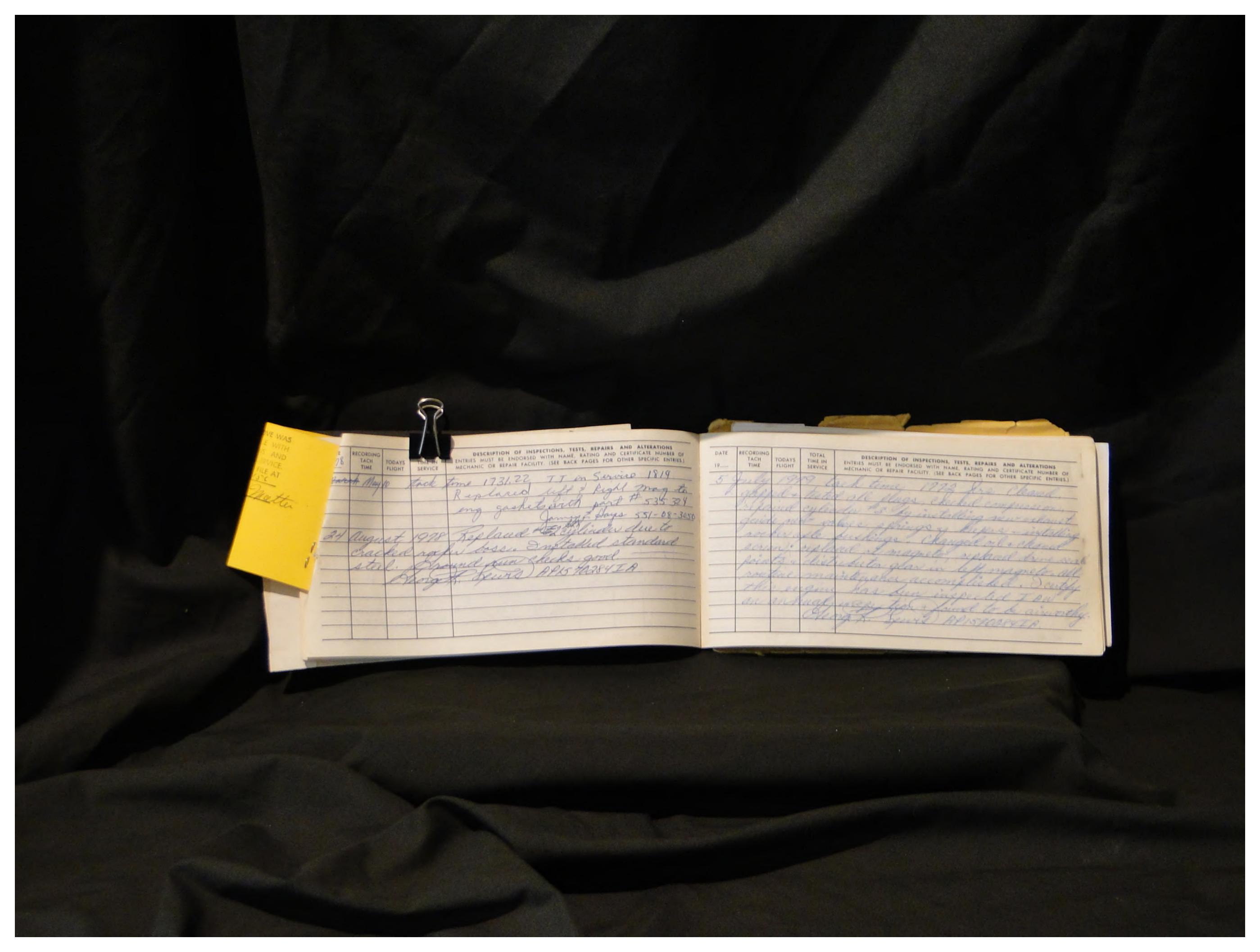


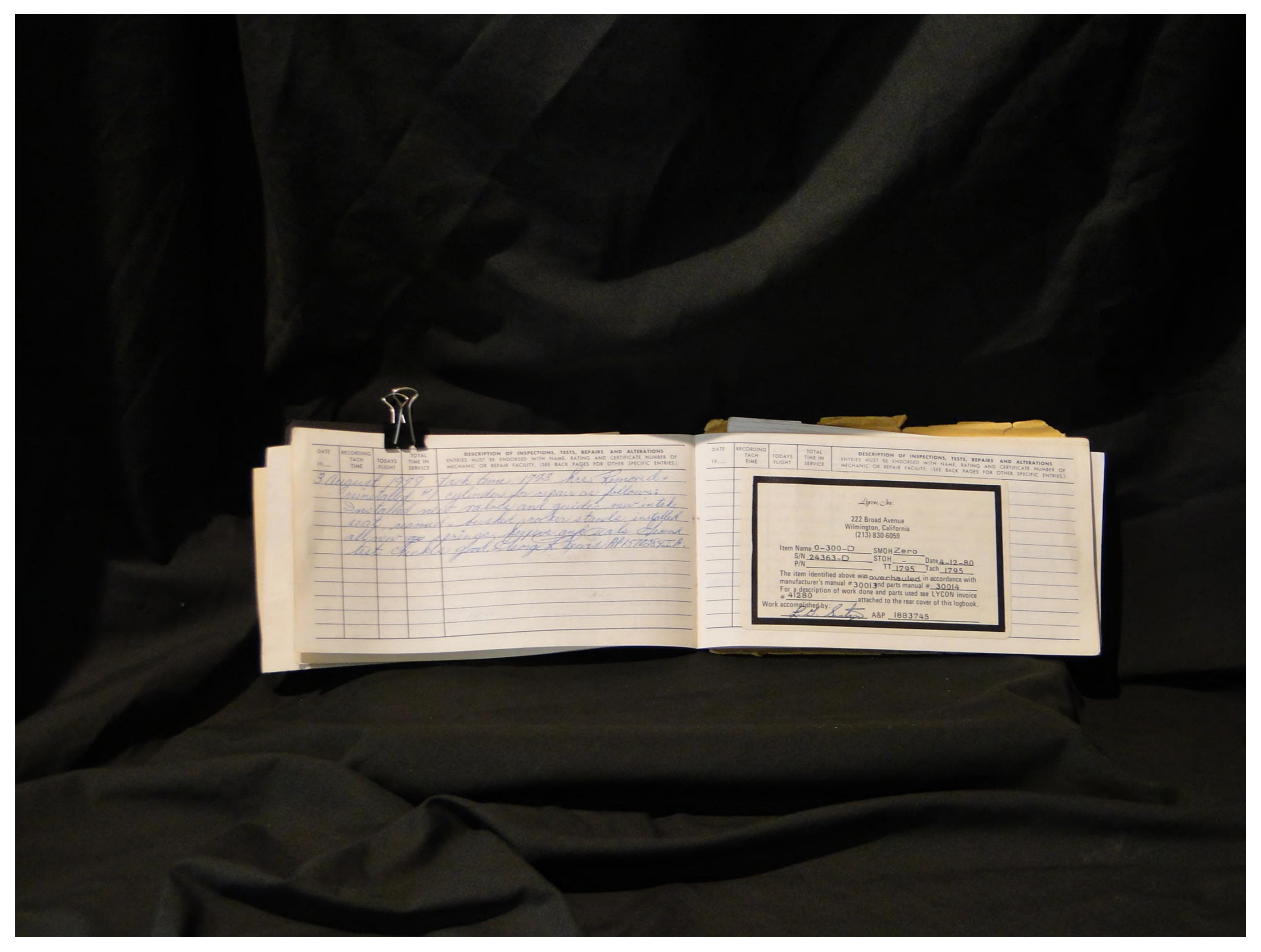












DATE RECORDING DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DATE RECORDING DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS TACH TIME ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY, ISEE BACK PAGES FOR OTHER SPECIFIC ENTRIES) TACH -TODAYS ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF TIME IN TIME SERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES) FLIGHT THE ANGUNE INSTALLED IN C-172 75964. ENGINE GROWNE RUN, TACH 1795 LOWER ENGINE SHOM ZERO Reputied in according - Two been 5-20-80 Replaced generator, oil and one grition lead. to be in arranting condition

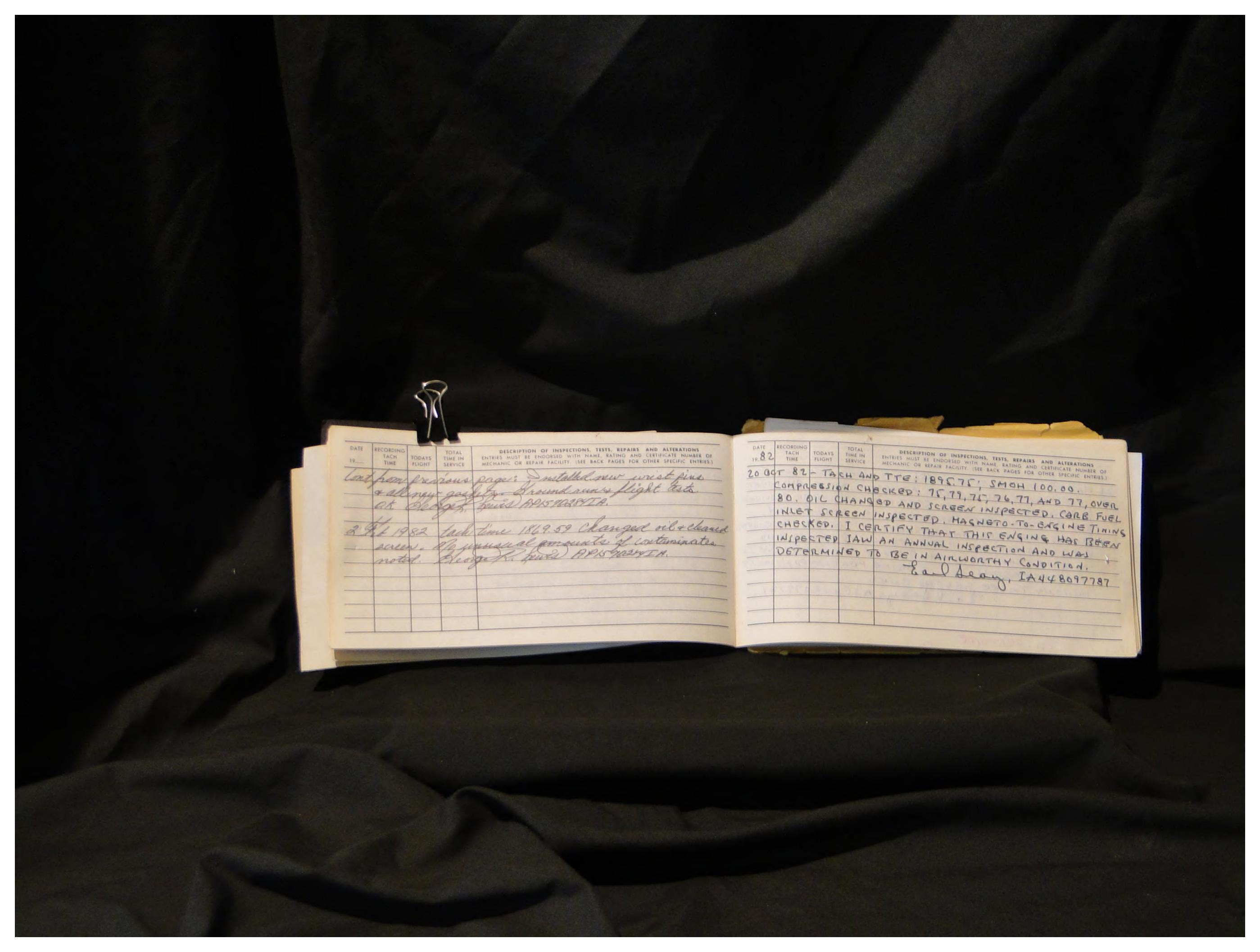
TOTAL TIME 1820. L(TACK) HRS. TIME SMOH 25.0

DATE: 10 OCT 1980! LERT. NO. 1269976 54

DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DATE RECORDING DATE TOTAL ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS TACH ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY ISSE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TIME IN TODAYS MECHANIC OR REPAIR FACILITY (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TIME SERVICE 29 Jan 1982 tack time 1869. 59 hours. Femores SERVICE cylinders # 1 +5 due to low compression.

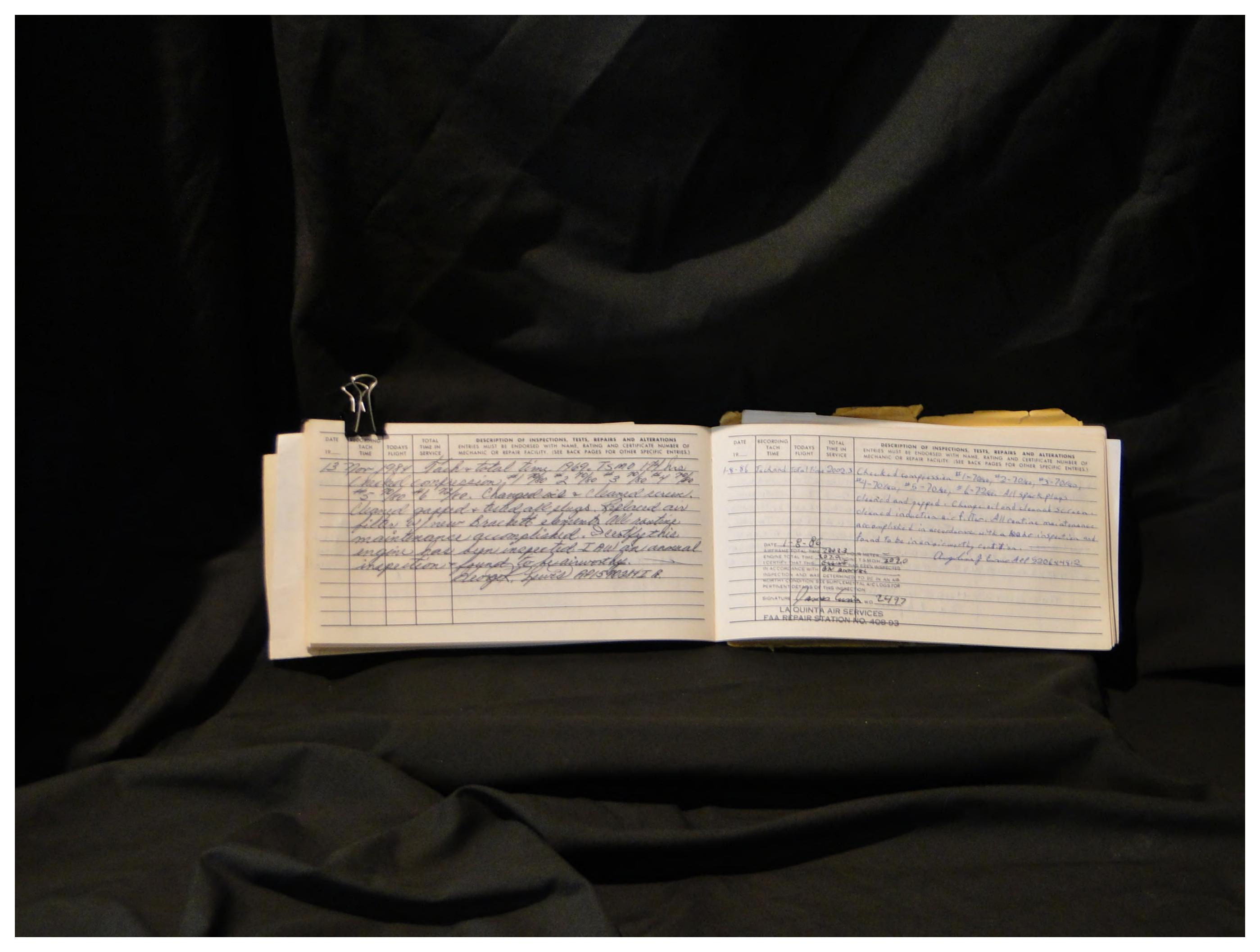
Disassembled inspected cylindres found week intake
walnes with badly worn stems, rocker ages loose
in suskings, on busking love in racker bose. Pistone his, Changed och + Chauck appeared to be very sell and wrist pins were no longer a constant dimension. Wrist pins should some signs of rust. House, cylinders, ground value seats, replaced all value guides, cylinders notal. Trinstalled cylinders with new intake values, one suw exhaust value, new pistons & rings, cont next page. I CEPTUTY ITEL THIS . ENGINE 195 Dees to be in airworthy condition.

TOTAL TIME 1948. 2 TACK ROADS 1865.8 DATE \_ 10-22-81 LERT. NO. \_ 1269976 IN SIGNATURE 92th / Toplot



DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DATE RECORDING ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS RECORDING MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF TODAYS TIME IN TODAYS TIME IN TACH MECHANIC OR REPAIR FACILITY (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) 29 OCT 83 - TACH AND TTE 1927. 8; SMOH 132.5. COMPRESSION -1 JAAR 83-TACH 1903.67- #6 CYLINDER REMOVED TO ESTIGATE AND CORRECT ABNORMAL NOISE, CYLINDER CHECKED: 74,75,75,76,74, AND 75, OVER 80, OIL (HANGED) The aircraft and/or component identified above was PLACED WITH USED-CERTIFIED CYLINDER PROVIDED AND SEREEN INSPECTED, MAGNETO- TO- ENGINE repaired and inspected in accordance with current R&J ENGINES, SANTA ANA, CA. NEW PISTON,
HGS, KERPERS, AND GASKETS INSTALLED. CARBURETI TIMING CHECKED. SPARK PLUGS CLEANED AND GAPS Civil Air Regulations and was found air worthy for CHECKED. I CENTIFY THAT THIS ENGINE HAS BEEN CHECKED. I CELTIFY IBBT INTO CHAINE BOS BEEN INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AD' THROUGH 83-20 CHECKED. Earl Deay, IA448097787 FILTER ELEMENT REPLACED. OIL DRAINED AND Pertinent details of the repair are on file at this agency under Work Order No. 16692 UGINE SERVICED WITH 7 ATS OF AFROSHELL SAESO IN- DETERGENT OIL. ENGINE PERFORMED NORMACLY Date 3-2/-83 LRING THREE GROUND RUNS.

Earl Deay, ASP448097787 #6 = FRONT CYL. PORTSIDE



DATE MACH TODAYS THAT THE PROPERTY ON OF INSPECTIONS. TESTS, REPAIRS AND ALTERATIONS
TO THE PROPERTY THAT IS ENDOWSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MISSING THE PROPERTY PACIFIC PACES FOR OTHER SPECIFIC ENTRIES.)

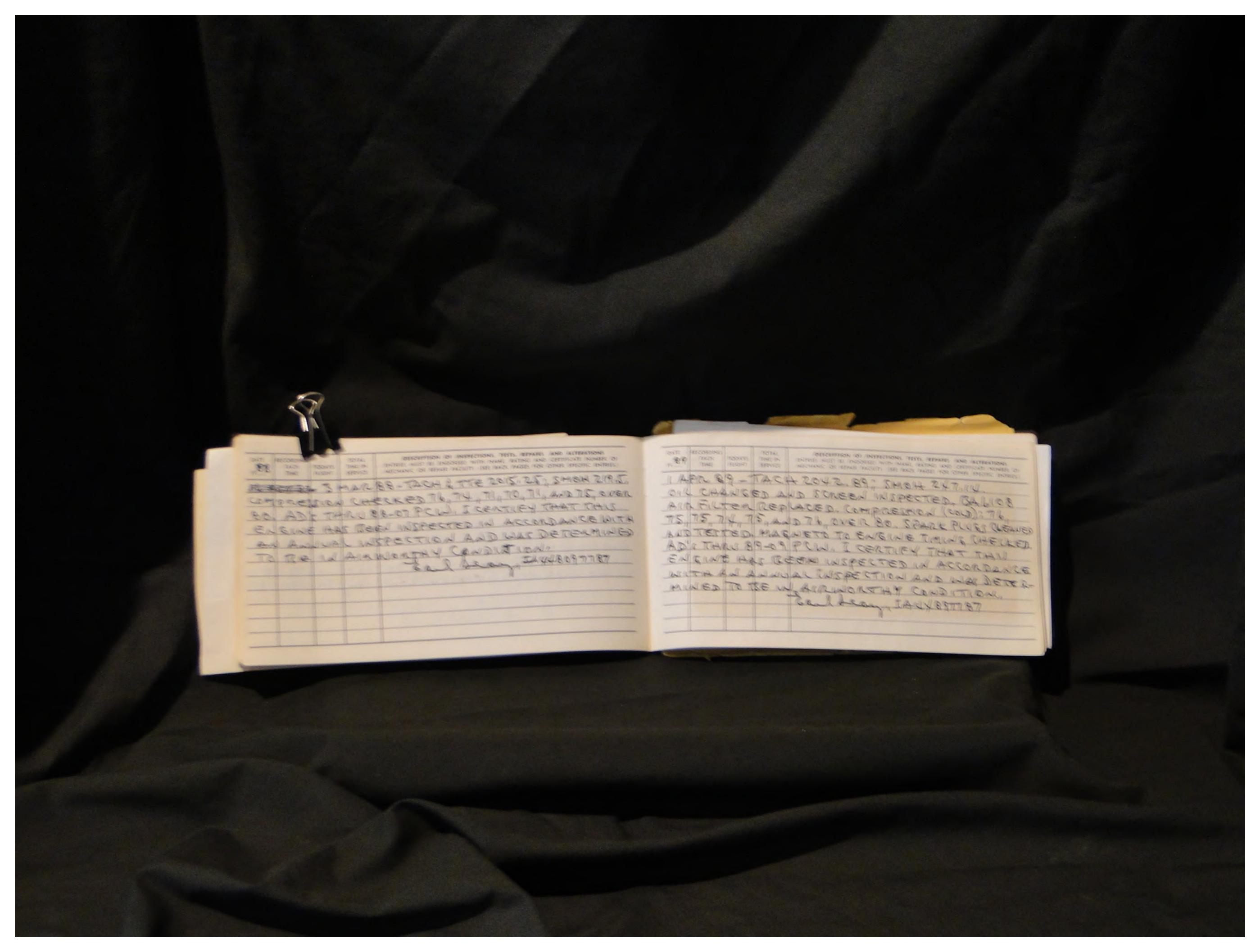
IN FEB 87-ENGINE APPROVED TO FLY ON UNLEADED

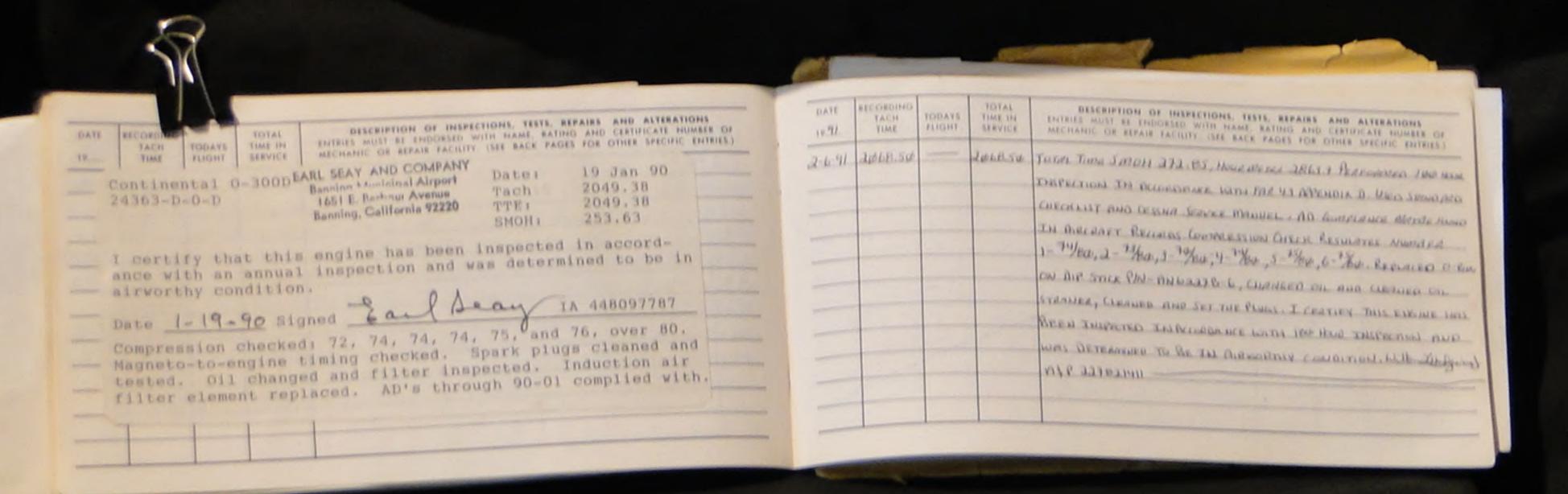
IN DEX PERSON SPECIFICATION D-439, INTERMIXIN DEX PERSON SPECIFICATION D-439, INTERMIXIN S WITH AVIATION GACRETING ALSO APPROVED, PLACAGOS

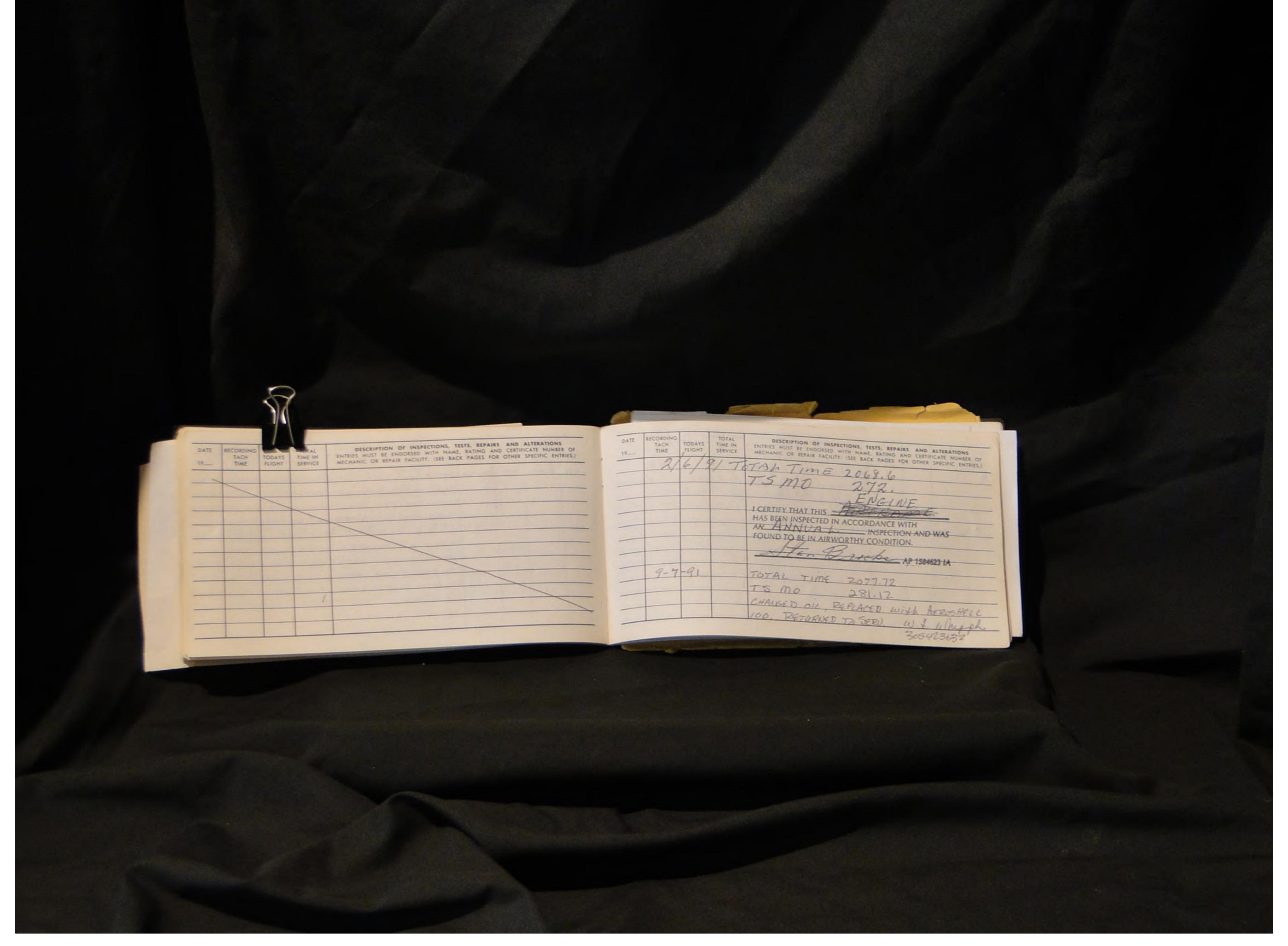
DENOTING APPROVED FUELT HAS TALLED AT FUEL TANK
INLETT, FLIGHT MANUAL SUPPLEMENT AND A COPY
OF SPECIFICATION IN THE AIRCRAFT, WEIGHT
OF SPECIFICATION. SOLD APPROVED THAT TALLED AT FUEL TANK
THIS ENTRY MADE IN ERROR, APOLOGICS!

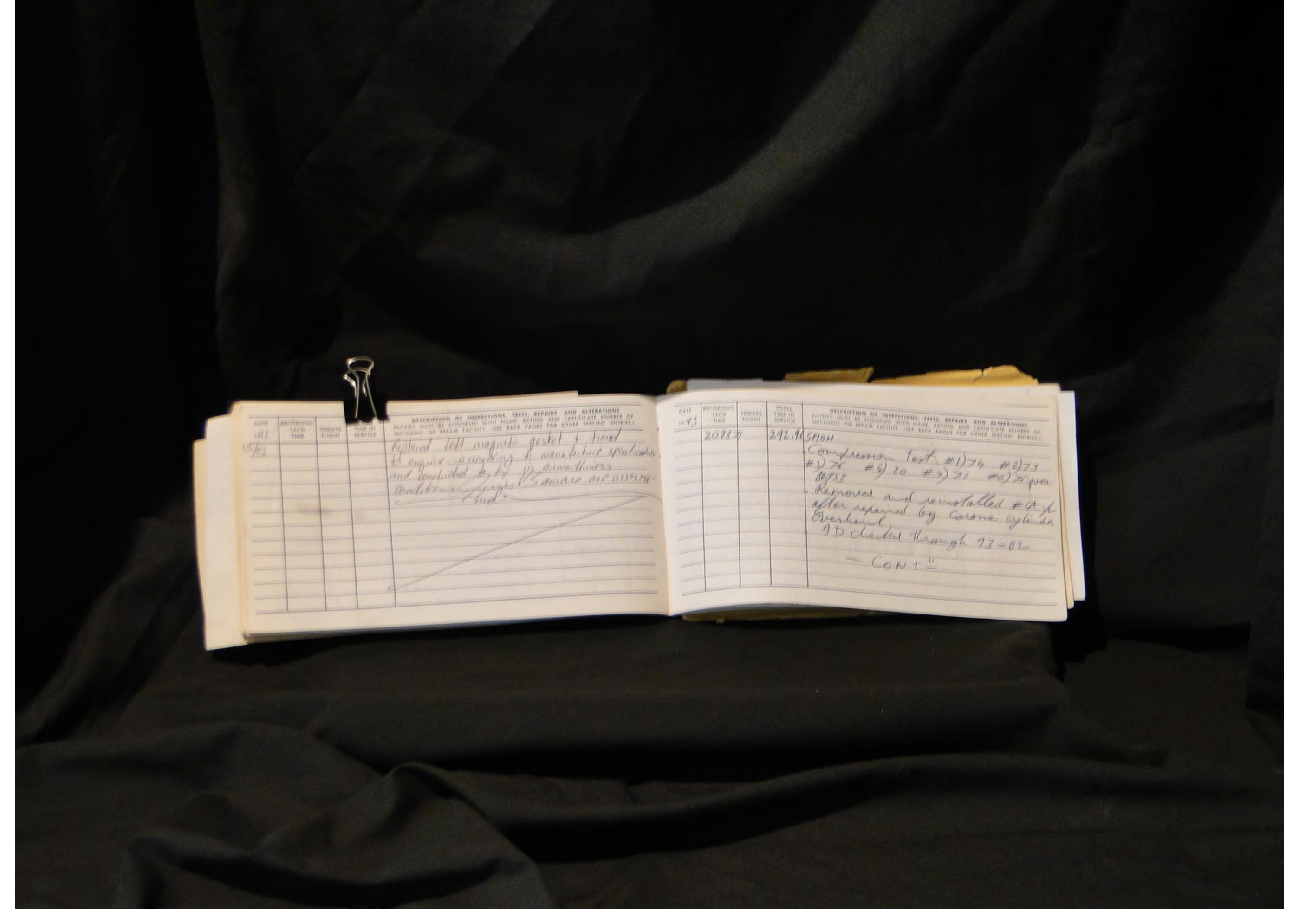
THIS ENTRY MADE IN ERROR, APOLOGICS!

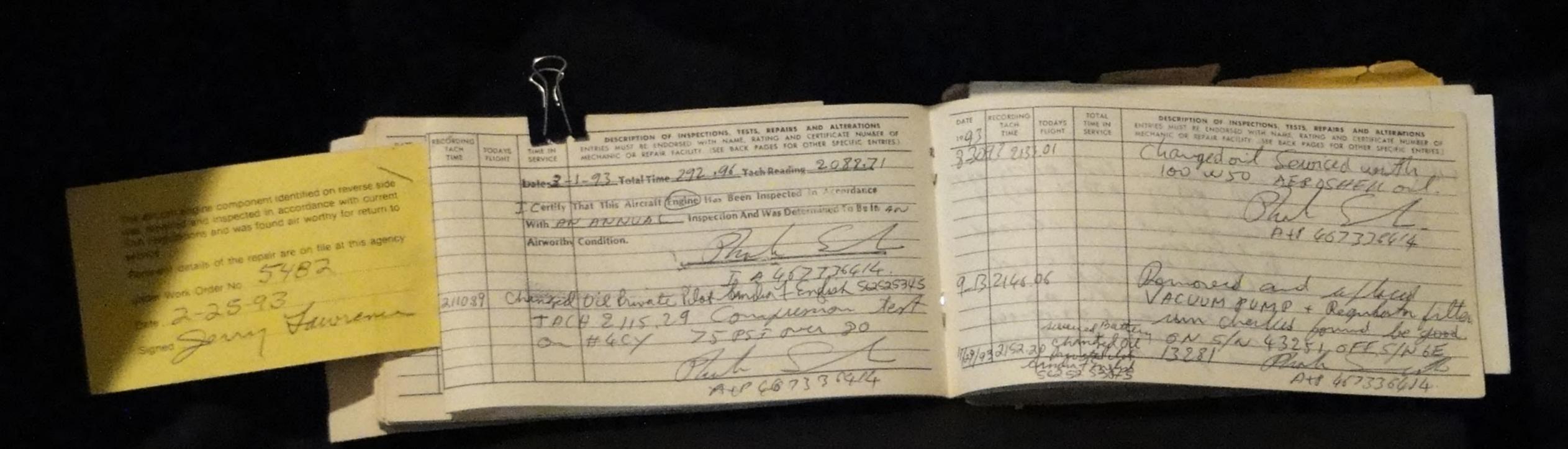
ENGINE TIMING CHECKED. OIL CHANGED AND SCREEN INSPECTED. SPAN PLUGI CLEANED AND TETTED, AD; THOU 87-03 CHECKED. I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTED IN ACCORDANCE WITH AN IN AIRWORTHY CONDITION. CONTAINED TO BE	THOU 87-03 CHECHAU BEEN INTRES	MECHANIC OR REPAIR PACIFITY ISEE BACK PAGES FOR OTHER SPECIAL ENTERESS  SI S. TTEZOIS. 25; SMOH 219.5. COMPRETION  TO 75,75,77, OVER 80, MAGNETO-TO.  BECKED. OIL CHANGED AND SCREEN  LE PLUGT CLEANED AND TETTED, ADS  KED. I CERTIFY THAT THIS ENGINE  CTED IN ACCORDANCE WITH AN
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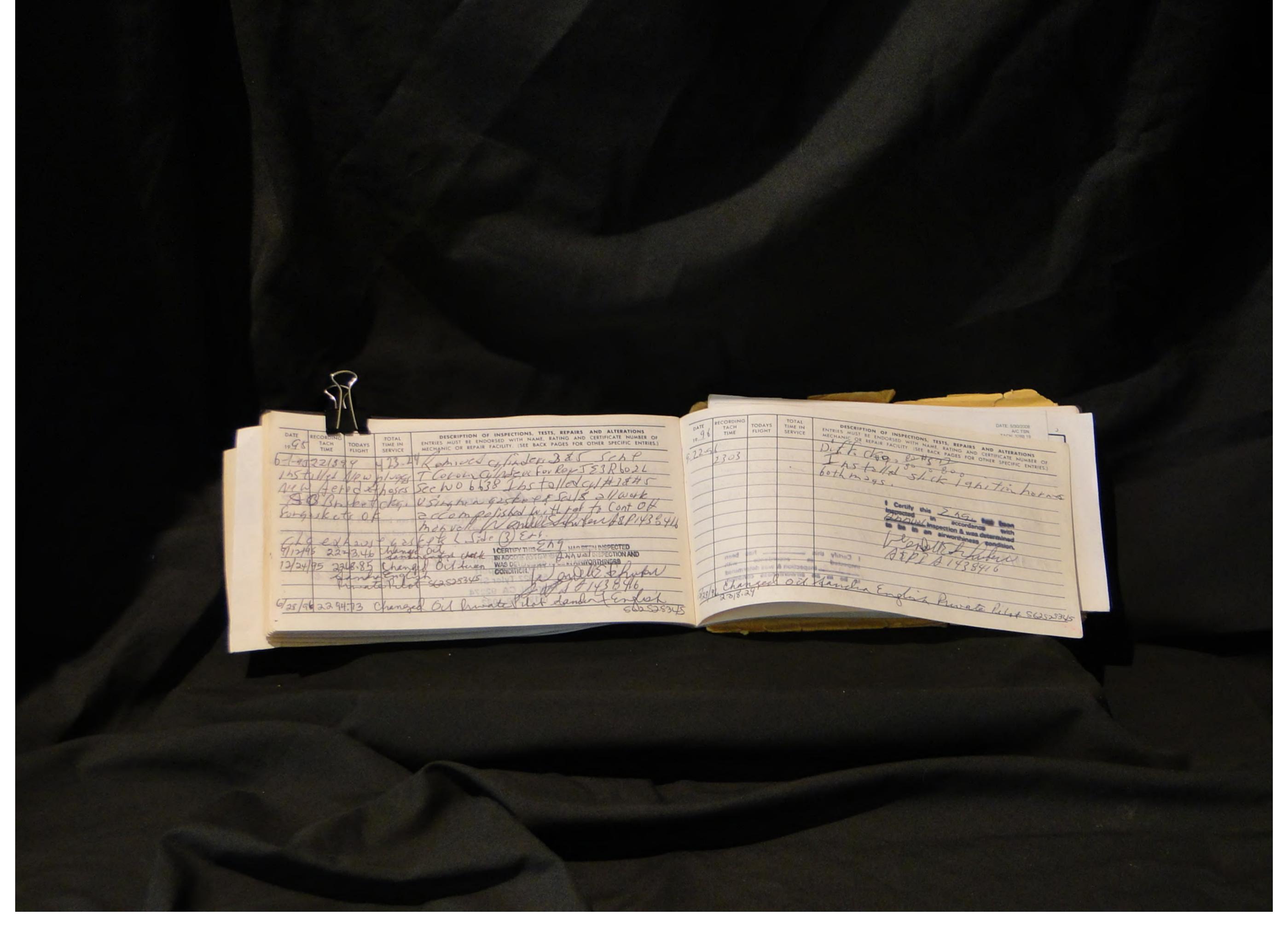


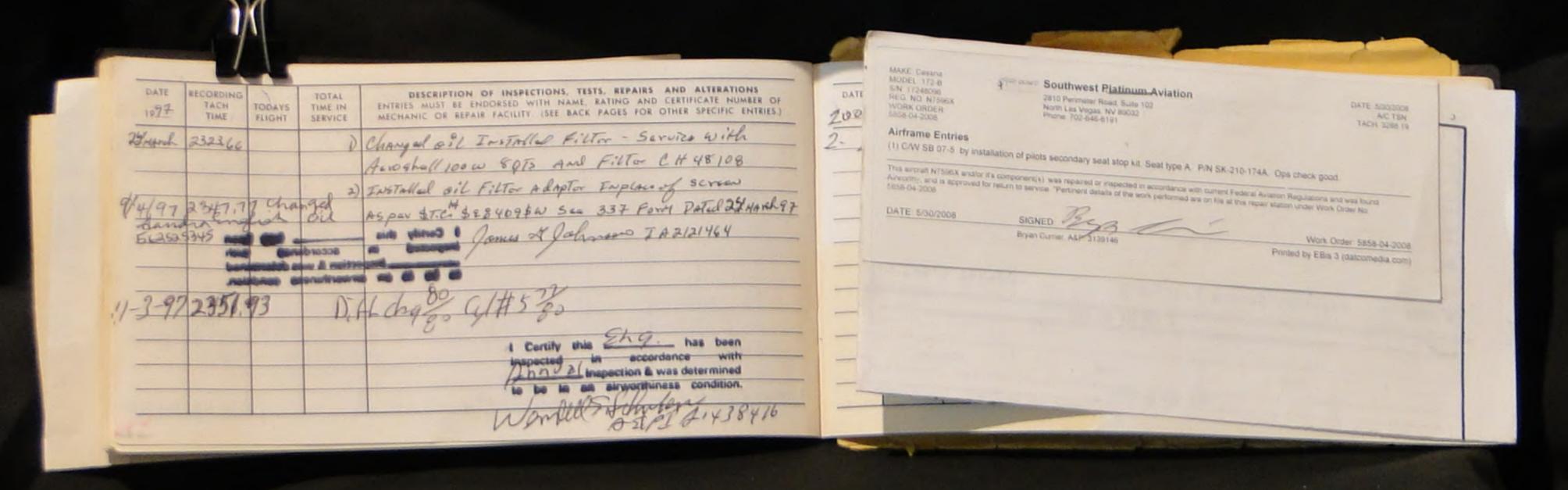


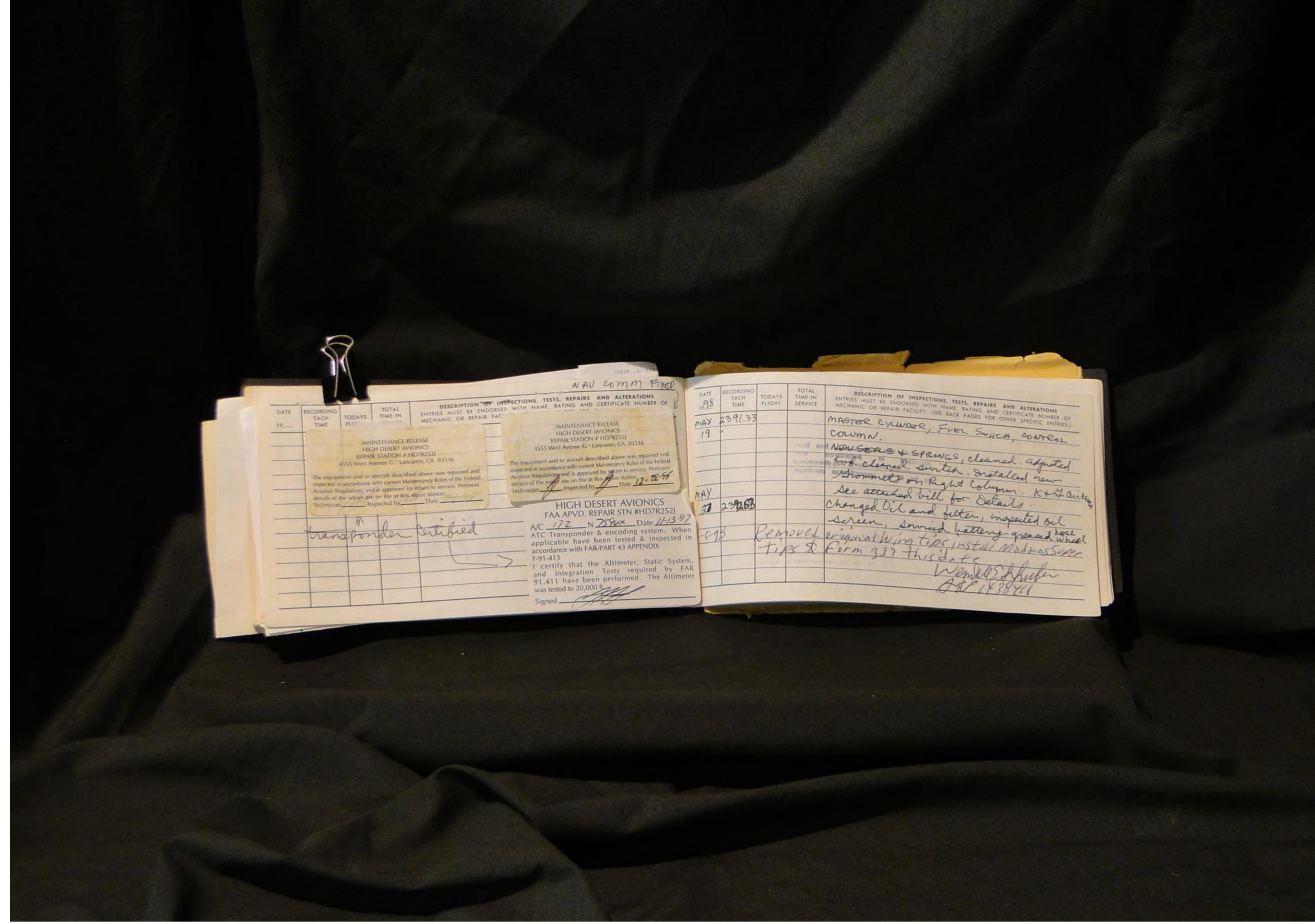


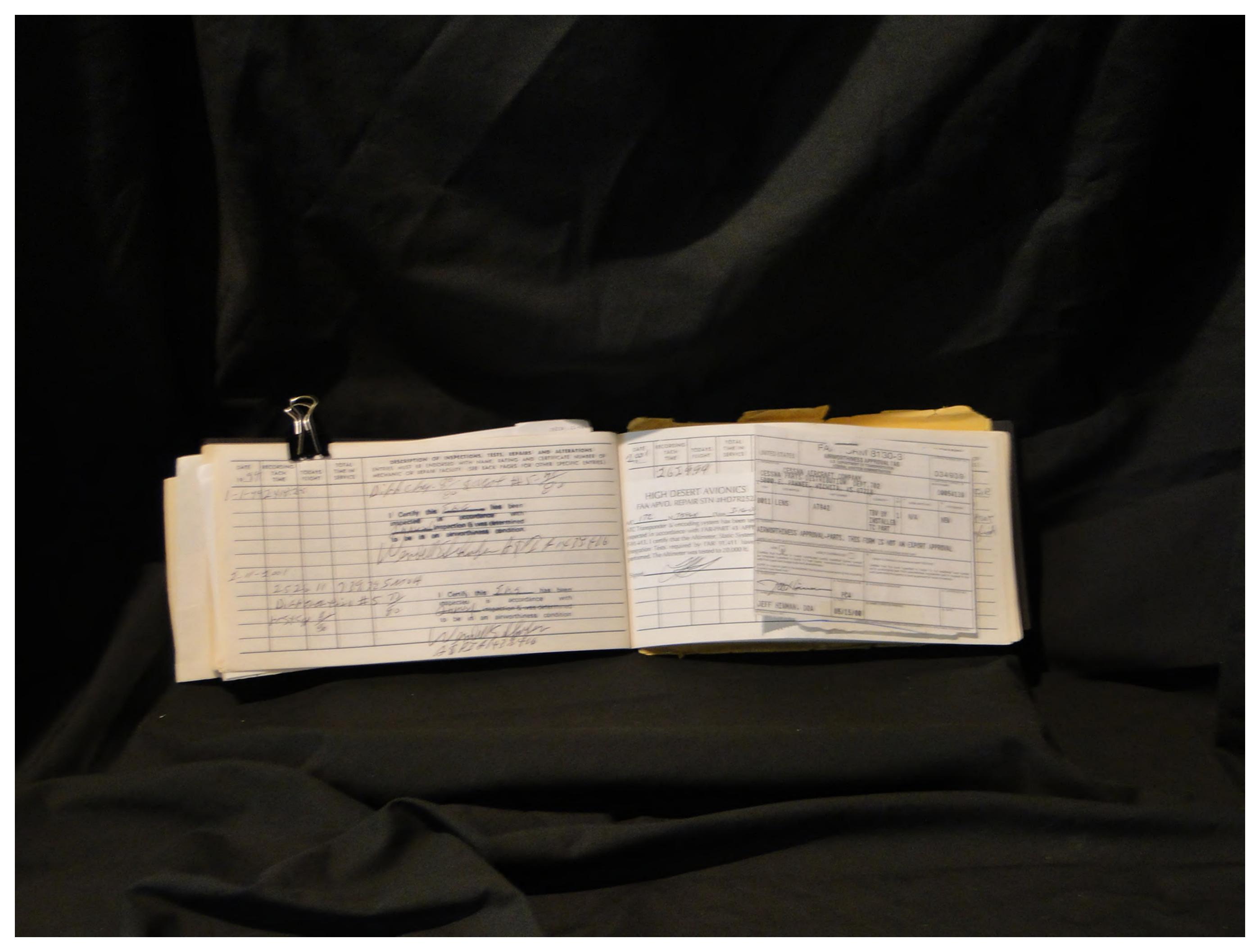


DATE RECORDING DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS TOTAL ENTRIES MOST SE ENDORSED WITH NAME EATING AND CERTIFICATE NUMBER OF TODAYS TIME IN DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS FLIGHT SERVICE TACH TODAYS TIME IN ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF Date 4-1694 Total Time 377-72 Tack Reading 217347 Conflormon test #1) 75 #173 #3) 70 #9) 75 #5) 73 #6) 74 over 80 85 I Changed oil and cleaned That This Aircraft Engine Has Been Inspected in According With ANALURE Inspection And Was Determined to Do JN AN oil screen Reflocal #13 and 5 cyl L O8 Aircraft Maintenance
Thermal Airport
56-927 Tyler St.
Thermal, CA 92274
(619) 399-1082 Coplied with AD: IA 417376416 93-17-03 and 93-19-040 194 2434 Changel (619) 399-1082 Oil Senda English hwate felot SQUS 345 Replaced Carb Valing









	C2603 121 3	220
2 DATE RECORDING TODAYS FLIGHT	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATION IME IN ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC EN	BER OF
3-22/27654.47	Removed oil Filter A 554. In	Stalled
Dettokendig 35	Cess ha oil Cooler Assy, S	ee
orbotter of	Form 337 This date	
inst New Air &	Her installed New oil cleaned Ser	reeh
	1 Certify this <u>E41</u> nas been	
	Shows inspection & was determined	
	to be in an airworthiness condition	
	Wondell E. Schobart	
	Wandle Shipe Dall & 1453	411

DATE RECORDING TODA TIME FLIGH	The state of the s	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.)
5-13-03 2826 FAR 91-413	due	Differential 80 5404103096
ELF. Antenna	ik, ok	I Certify this A 9 has been inspected in accordance with to be in an airworthiness condition.
6-1-05- 726	7042.5	A & P. J. S. 1439.416
	772,5	

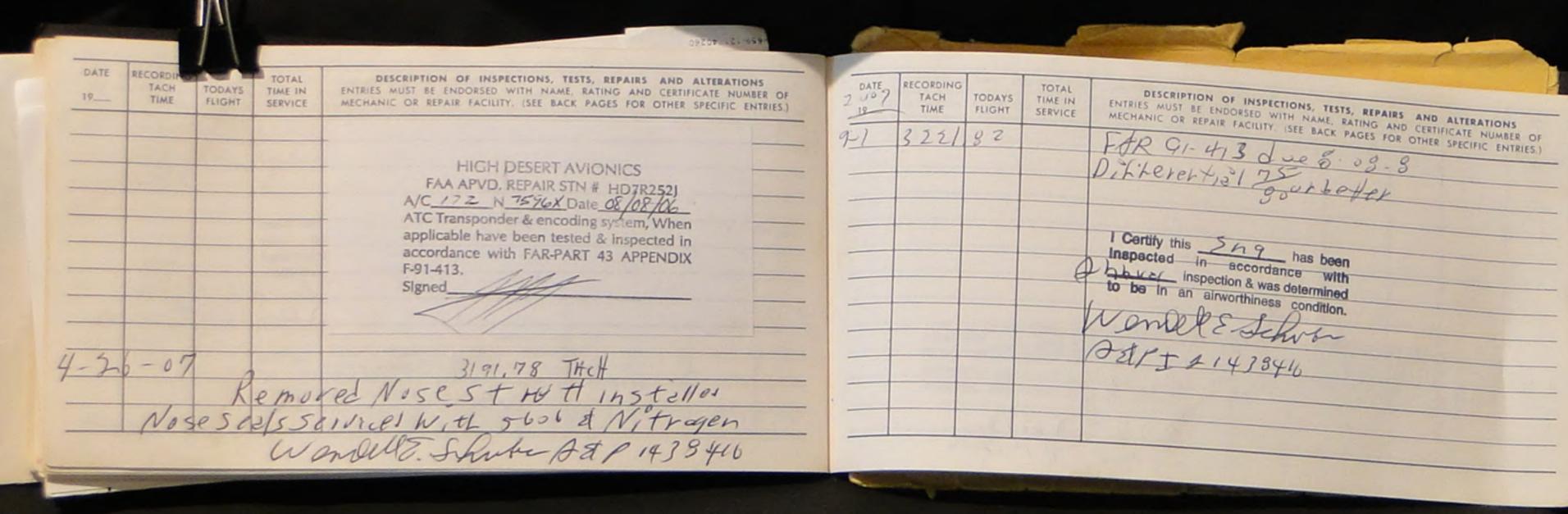
DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS
ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF TOTAL RECORDING DATE DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DATE RECORDING TODAYS TIME IN TACH MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TACH ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF TODAYS TIME IN FLIGHT SERVICE TIME MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TIME Date: May 19, 2004 Tach Time: HIGH DESERT AVIONICS Registration #: N7596X Date: April 28, 2004 Tach Time: FAA APVD. REPAIR STN #HD7R252J Registration #: N7596X Removed existing Terra AT3000 encoder. Installed new Trans-Cal SSD-Removed existing Terra TRT250 transponder. Installed Narco AT50A, as 120 encoder Serial#A59287, as per manufacturers install guide. All work done in accordance with AC-43-13. Ib. No change in Weight and Balance. per manufacturers install guide. All work done in accordance with AC-43-13.1b. No change in Weight and Balance. This aircraft has been This aircraft has been repaired inspected in accordance with the repaired/inspected in accordance with the maintenance FAR's and is inspected in accordance with FAR-PART 43 APPENDIX maintenance FAR's and is approved for return to Service.

Jeff Landon
High Desert Aviopies
Repair Stn. HD7R2521 approved for return to Service. F-91-413. I certify that the Altimeter, Static Systems, and Integration Tests required by FAR 91.411 have been Jeff Lapdon performed. The Altimeter was tested to 20,000 ft. High Desent Avionics Repair 8in HD7R252J

DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ACTERATIONS PATE OF ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF RECORDING TOTAL DDAYS TIME IN ENTERS MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TACH YODAYS TIME IN FLIGHT BERVICE MECHANIC OR REPAIR FACILITY ISEE BACK PAGES FOR OTHER MECHANIC ON REPAIR FACILITY ISEE BACK PAGES FOR OTHER MECHANIC ENTRIES. FEIGHT SERVICE TIME 5-14-11-46.57 0. About time by 12 Certify this Eng has been in accordance with inspection & was determined to be in an almorthiness, condition.

Warrell & Shufee Addition

8-7-06 72 63/0/39 5 904 13 06, 38 D. Welet to 22 corbette Invoice 122194 dated 5/21-04 The stalled Shell non deter oil for break in New cylinder Installed New Sperk pluggs 1 Certify this 2h9 nas been appected in accordance with to be in an airworthiness condition Certify this 5 h 7 has been inspected in accordance with Inhvu inspection & was determined to be an einweightness condition of the second of t Wendell Schuber \$ \$ 1 1 1 1 3 8 9 16



DATE RECOBDING
TACH TODAYS TIME IN SERVICE PARTIES MUST BE ENDORSED WITH NAME, BATING AND CERTIFICATE HUMBER OF MECHANIC OR REPAIR FACILITY (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES)

09/17/2007, Tach. 3233.02, Reg. 7596X

Replaced wire terminal on generator field wire. Replaced battery positive cable. Saftey wired oil screen assy. Engine ground run, generator ops check okay. END ENTRY

Robert J. Laughlin, A&P 115628415

Antelope Valley General Aviation Services 1504 Flightline, Bidg. 70 Mojave, CA 93501 (661) 824-4359

1 Certify this S. G. has been lapscied in eccordance with proposition and selections.

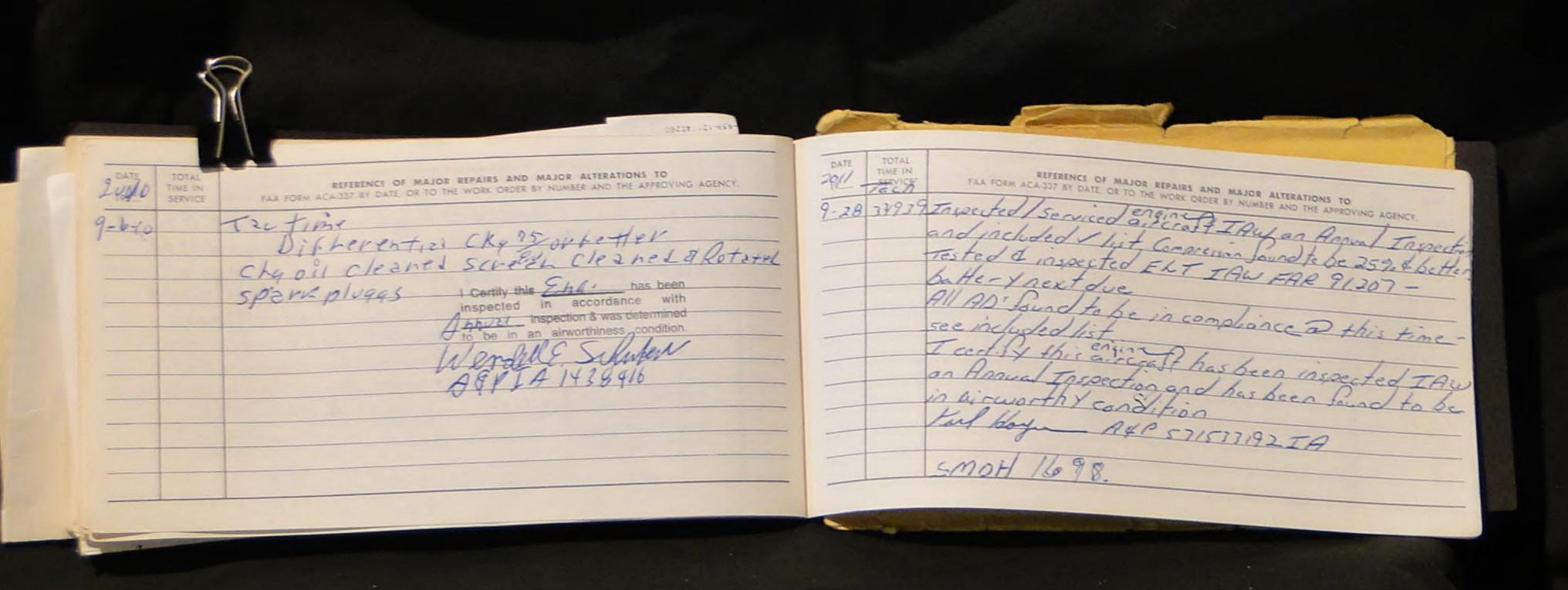
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Wannelly School.

Wannelly School.

Advis 1 1439410

9-11-09 3356, 27	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS  ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF  MECHANIC OR REPAIR FACILITY, ISEE BACK PAGES FOR OTHER SPECIFIC ENTRIES)  HENDELD LE BILLY, SEC WOLK OLDEN 17063  KR3R 981L from J. AA SCRAIL Station  Extract Using how as skets Escals  Le moved toth Mags for INSPINSTING  Cortily this Eng has been  Ainspected in inspection with  Annual inspection was condition  Wordell & Schaff  Wordell & Schaff
	ASPI A1438416





Alterations YEAR RECORDING TODAY'S STOR : 107/NS TER/LOE: 367/1831 SN/LOT: 3012 YEAR e Number of TACH FLIGHT SSEEES : Nd S : N311 Certificate Number of other specific entries.) 20\_ BARKER AEROMOTIVE, INC ecific entries.) TIME DATE DATE other specific entries.) 4207 N. Jarvis Ave. - Laredo, Texas. 78041-5415 (956) 724-7897 TOTAL TIME 1792.86 HOP 1886.9 TAC 3588.86 //-02-12 ENGINE CONTINENTAL 0300-D SN 24363-D-0-D 2/15/13 CHANGED OIL, CHECKED OIL SCREEN FOR METAL. SERVICED WITH REG. NO.: N7596X MODEL: 0-300-D AERO SHELL W100 OIL. CHECKED COMPRESSION OF ENGINE #1 S/N: 24363-D-O-D 76/80#2 78/80 #3 76/80 #4 72/80 #5 76/80 #6 74/80. REPLACED ALL SPARK PLUGS 12EA PN REM40E. INSTALLED NEW MAGNETOIES → DRAINED ENGINE OF § WITH 8 QTS. AEROSHELL 100 PLUS PN 6364 SN 12050752 AND SN 12050751 AND NEW HARNESS → INSTALLED NEW DIPS ASSEMBLY PN M2932R. TIMED MAGS TO ENGINE. REMOVED FUEL TAKEN OIL SAMPLE A. S. + WASHED ENGINE, GRC SCREEN CLEANED REINSTALLED. REPLACED ENGINE INLET AIR FILTER I CERTIFY THAT THIS ENG. ELEMENT PN 6108. REMOVED AND REPLACED PROP SHAFT SEAL PN AL AVIATION REGULATIONS AND WAS DI 530917. REPLACED OIL INLET HOSE. REPLACED FUEL INLET HOSE TO R RETURN TO SERVICE PERTINENT DETAIL 2013-15815. CARBURATOR. REPLACED BOTH TAIL PIPE PN K10172-013-2. CHECKED GENERAL CONDITION OF ENGINE AND ACESSORIES. DATE: 2/15/13 ENGINE TEST RAN LEAK CHECKED AND OPS CHECKED. I CERTIFY THIS SIGNED: ANTHONY PRAT ENGINE HAS BEEN INSPECTED IAW 100 HR INSPECTION AND FOUND TO BE IN AIR WORTHY CONDITION MAYNE BONK 2015539 AP

STAGE

## BARKER AEROMOTIVE, INC.

4207 N. Jarvis Ave. - Laredo, Texas. 78041-5415 (956) 724-7897

TOTAL TIME 1792.86 HOP 1886.9 TAC 3588.86 //+02-/2-CONTINENTAL 0300-D SN 24363-D-0-D CHANGED OIL, CHECKED OIL SCREEN FOR METAL SERVICED WITH AERO SHELL W100 OIL CHECKED COMPRESSION OF ENGINE #1 76/80M2 78/80 #3 76/80 #4 72/80 #5 76/80 #6 74/80. REPLACED ALL SPARK PLUGS 12EA PN REM40E. INSTALLED NEW MAGNETOIES PN 6364 SN 12050752 AND SN 12050751 AND NEW HARNESS ASSEMBLY PN M2932R. TIMED MAGS TO ENGINE. REMOVED FUEL SCREEN CLEANED REINSTALLED. REPLACED ENGINE INLET AIR FILTER ELEMENT PN 6108. REMOVED AND REPLACED PROP SHAFT SEAL PN 530917. REPLACED OIL INLET HOSE. REPLACED FUEL INLET HOSE TO CARBURATOR REPLACED BOTH TAIL PIPE PN K10172-013-2. CHECKED GENERAL CONDITION OF ENGINE AND ACESSORIES. ENGINE TEST RAN LEAK CHECKED AND OPS CHECKED. I CERTIFY THIS ENGINE HAS BEEN INSPECTED IAW 100 HR INSPECTION AND FOUND TO BE IN AIR WORTHY CONDITION LEASE TO SEE 2015535 MP

Alterations FORE CONTERNA

YEAR RECORDING TODAY'S 20 TACH FLIGHT TIME DATE

ENGINE

TACH 3635.53 EXT: 1839.5

M-CREERY AVIATION CO. INC. REG. NO. N7596X P.O. BOX 1659 McALLEN, TX 78505 MODEL 0-300-D SN 24363-D-O-D

+ DRAINED ENGINE OIL, REMOVED OIL SCREEN, NO METAL FOUND, SERVICED ENGINE WITH # GTS

+ INSTALLED NEW IMPSTICK O-RING PN ASSSTROLL AND NEW OIL CAPGASKET PN 533155
+ TAKEN OIL SAMPLE AND SEND TO AVIATION LABORATORIES P.N. (IA-001)

+ WASHED ENGINE, GROUND RAN, OPS OK

I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH CUPRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN ALEWORTHY CONDITION AND IS APPROVED FOR RETURN TO STRUCK PERTINENT DETAILS OF REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO.

DATE-2/15/13 ANTHONY PRAIS

Micreery Atlation Co. INC FAA REPAIR STATION BEFR716E MCALLEN, TX 78501

Alterations

## OMOTIVE, INC

redo, Texas. 78041-5415

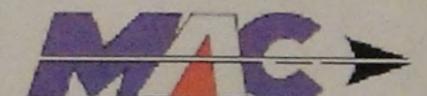
AC 3588.86 //-02-12

FOR METAL. SERVICED WITH
MPRESSION OF ENGINE #1
76/80 #6 74/80. REPLACED
INSTALLED NEW MAGNETOIES
751 AND NEW HARNESS
TO ENGINE. REMOVED FUEL
ACED ENGINE INLET AIR FILTER
EPLACED PROP SHAFT SEAL PN
EPLACED FUEL INLET HOSE TO
PIPE PN K10172-013-2.
NGINE AND ACESSORIES.
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20 TACH TIME TODAY'S FLIGHT

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ENGINE 2/15/13 REG. NO.: N7596X MODEL: 0-300-D S/N: 24363-D-O-D

McCREERY AVIATION CO., INC. P.O. BOX 1659 McALLEN, TX 78505 TACH: 3635.55 ETT: 1839.5

- → DRAINED ENGINE OIL, REMOVED OIL SCREEN, NO METAL FOUND, SERVICED ENGINE WITH 8 QTS. AEROSHELL 100 PLUS.
- + INSTALLED NEW DIP STICK O-RING P/N: AS3570-011 AND NEW OIL CAP GASKET P/N: 533355
- → TAKEN OIL SAMPLE AND SEND TO AVIATION LABORATORIES P/N: GA-001
- + WASHED ENGINE, GROUND RAN, OPS. OK.

I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AND IS APPROVED FOR RETURN TO SERVICE.PERTINENT DETAILS OF REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO. 2013-15815.

DATE: 2/15/13

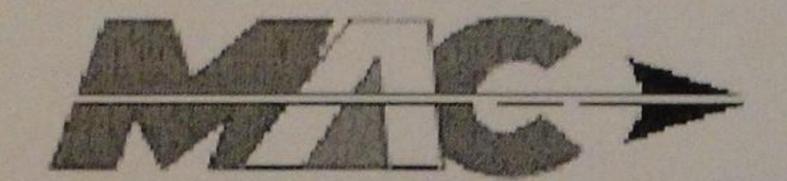
SIGNED:

NTHONY PRATS

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McCREERY AVIATION CO., INC. FAA REPAIR STATION HLFR716E McALLEN, TX 78503

20	EAR O_ATE	RECORDING TACH TIME		I HAIE IM	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.)
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McCREERY AVIATION CO., INC. P.O. BOX 1659 McALLEN, TX 78505

TACH: 36898 ETT: 1908.65 W.O.: 2013-16898

ENGINE 11/05/2013 REG. NO.: N7596X MODEL: 0-300-D

S/N: 24363-D-O-D

- REMOVED, CLEANED, INSPECTED AND ROTATED SPARK PLUGS. RE-INSTALLED AND TORQUED ALL PLUGS TO 30FT/ LBS. CHECKED EXTERNAL MAGNETO TIMING FOUND OK.
- REMOVED, INSTALLED AND CLEANED PLUNGER SEAT. REPLACED RELIEF VALVE SPRING WITH P/N: 637083 AND NEW GASKET P/N: AN900-14. NEEDS TO BE CHECK NEXT SCHEDULE FLIGHT.
- COMPRESSION CHECK: 1)76/80 2)73/80 3)76/80 4)72/80 5)78/80 6)76/80
- TOOK OIL SAMPLE USING SAMPLE KIT P/N: GA-001.
- DRAINED ENGINE OIL REMOVED OIL SCREEN AND INSPECTED, NO METAL FOUND. RE-INSTALLED OIL SCREEN WITH NEW GASKET P/N: 653736, MS35769-11 AND MS35769-21. SERVICED ENGINE WITH 8 QUARTS OF AEROSHELL 100W.

I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AND IS APPROVED FOR RETURN TO SERVICE PERTINENT DETAILS OF REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO.: 2013-16898.

DATE: 11/05/2013

SIGNED:

ANTHONY PRATS

McCREERY AVIATION CO., INC. FAA REPAIR STATION HLFR716E McALLEN, TX 78503

ctions, Tests, Repairs and Alterations
i with Name. Rating and Certificate Number of
thy (See back pages for other specific entries.)

TACH: 36898 ETT: 1908.65 W.O.: 2013-16898

INSTALLED AND TORQUED ALL PLUGS TO 30FT/

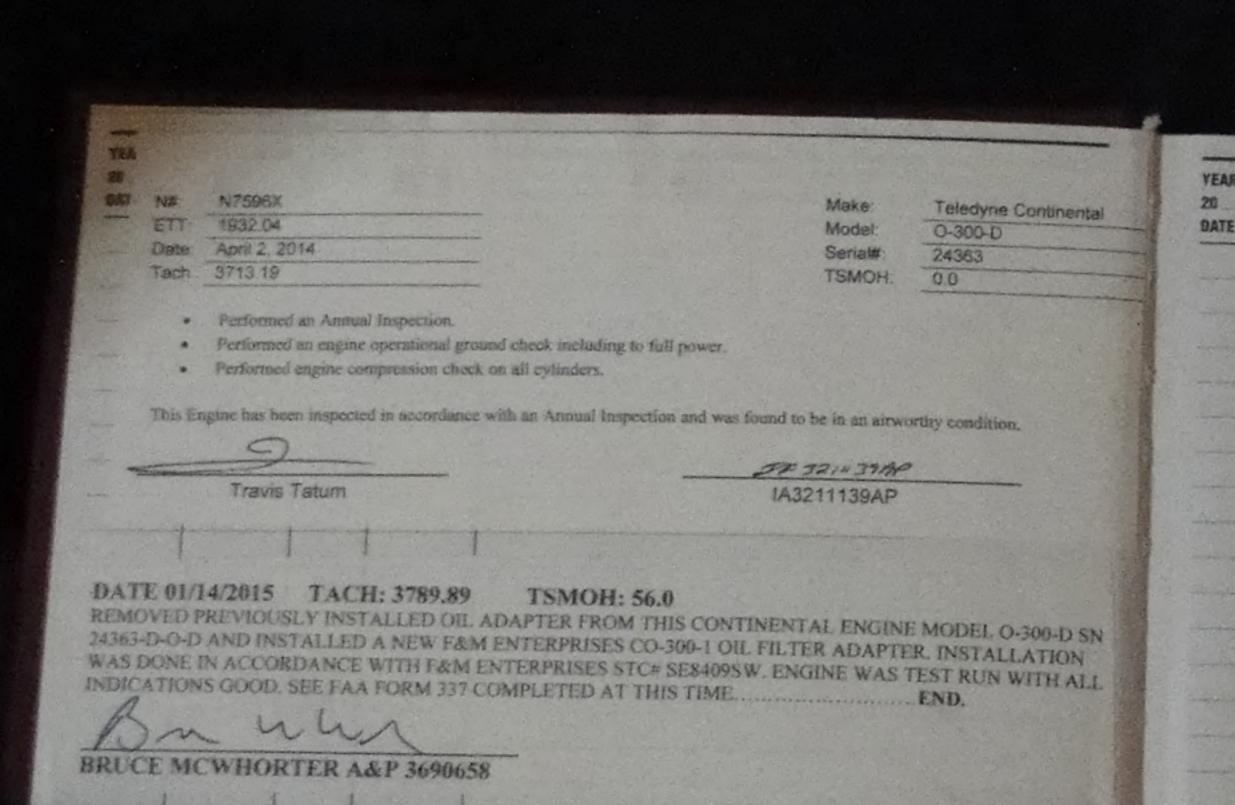
LIEF VALVE SPRING WITH P/N: 637083 AND NEW

ETAL FOUND. RE-INSTALLED OIL SCREEN WITH INE WITH 8 QUARTS OF AEROSHELL 100W. H CURRENT FEDERAL AVIATION REGULATIONS PROVED FOR RETURN TO SERVICE PERTINENT ORDER NO. 2013-16898.

REPAIR STATION CO., INC. REPAIR STATION HLFR716E LEN, TX 78503

DATE 04/02/2014 TACH: 3713.19 THIS CONTINENTAL ENGINE MODEL O-300-D SN 24363-D-O-D MAJOR OVERHAULED THIS DATE IN ACCORDANCE WITH TCM OVERHAUL MANUAL PN X30013. ENGINE WAS DISASSEMBLED, CLEANED, AND VISUALLY INSPECTED. THE FOLLOWING ITEMS WERE SENT OUT FOR INSPECTION, OVERHAUL, AND CERTIFICATION: CRANKCASE, CRANKSHAFT, CAMSHAFT, CONNECTING RODS, CAM FOLLOWERS, HYDRAULIC UNITS, STARTER ADAPTER PIECES, AND ALL INTERNAL STEEL. SEE YELLOW TAGS ON ALL CERTIFIED ITEMS. ENGINE WAS ASSEMBLED WITH ALL NEW ROD AND MAIN BEARINGS, ALL INTERNAL HARDWARE, ROD BOLTS AND NUTS, OIL PRESSURE RELIEF SPRING, ALL LOCKING TABS AND WASHERS, SPARK PLUGS, AND IGNITION HARNESS. CYLINDERS ARE NEW SUPERIOR AIRPARTS \$A10200-A20P KITS WITH CERTIFIED ROCKER ARMS. THE REAL GASKET CORP. ENGINE SHROUD TUBE MODIFICATION WAS INSTALLED IN ACCORDANCE WITH STC SE00533SE. SEE FAA FORM 337 FILED AT THIS TIME. ENGINE WAS INSTALLED WITH NEW MOUNTS, OIL HOSES, FUEL HOSE, AND AN OVERHAULED CARB, A NEW PLANE POWER ALTERNATOR WAS INSTALLED IN ACCORDANCE WITH STC SA10921SC. SEE AIRFRAME LOG FOR DETAILS. ENGINE WAS TEST RUN WITH ALL INDICATIONS GOOD. ALL AD'S COMPLIED WITH AT THIS TIME. THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH A 100HR INSPECTION AND HAS BEEN FOUND TO BE AIRWORTHY.....END.

BRUCE MCWHORTER A&P 3690658



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E	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Enthes must be endorsed with Name. Flating and Certificate Number of Technician of Repair Facility. (See back pages for other specific entries.)		
	Accordance with an Annual Inspedelermined to be airworthy.  Russell E Remy A&I	med Annual Inspection  D). I certify that this end	Continental O-300-D Date: 12/11/2015 Tach: 38	Date: 12/11/2015 Tach: 3833.67 TSMOH: 120.48  Continental O-300-D S/N 24363-D-O-D  Disassembled engine, cleaned and visually inspected all parts. Reassembled engine with the following new items installed. SA36170-A1 M10 Main bearing set. SA639640  M10 rod bearings (12). SA25103-A4 Major overhaul gasket set. SA630213 rod bolts (12), SA24804 ruts (12), new cotter pins. New Superior Airparts SA10200-A20P cylinder kits were installed on the #2 and #5 positions due to low compression. Champion CH48108-1 oil filter. All work done in accordance with TCM overhaul manual P/N X30013. Test ran engine, all temperatures and pressures good as left.		

S/N 24363-D-O-D 33.67 TSMOH: 120.48

363-D-O-D y inspected all ing new items set \$A639640 overhaul gasket uts (12), new cotter parts SA10200-A20P cylinder kits were installed on the #2 and #5 positions due to low compression, Champion CH48108-1 oil filter. All work done in accordance with TCM overhaul manual P/N X30013. Test ran engine, all temperatures and pressures good no leaks found. All AD's complied with and engine has been inspected in accordance with a 100 hr inspection and determined to be airworthy.

Russell E Remy A&P 3403638 IA

PEAN DETE	RECORDING TACH THEE	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries
				BARKER AEROMOTIVE, INC 4207 N. Jarvis Ave. Laredo, TX (956) 724-7897
				4-22-2016 N7596X Tach: 3851.5 Changed oil, changed oil filter, checked filter for metal none noted. Installed oil filter PN CH 48106-1, serviced with Aeroshell W100 oil. Compression check #1 76/80 #2 74/80 #3 68/80 #4 78/80 #5 76/80 #6 74/80. Removed and re- Placed oring PN MS28775-039 on starter. Engine test ran, leaked checked. Wayne Barker A&P/2015939

YEAR 20 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 Centificate Number of Technician or Papair Facety (See back paper for other
	1/2/2017	N759	6X Hobbs	· 2000 -
		-1 AA 2011	00 hr. inen	Pertina 4 1 2 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	+	theck for ilter with	metal and	were no defects noted at this time, installed new

check for metal and were no defects noted at this time, installed new filter with new p/n: CH48108-1 and service with 8qts. Of aeroshell 100w performed a magneto check and found with in limits, removed al Ispark plugs for cleaning, regaping and inspecting, performed an engine compression check as follow #1 78/80,#2 70/80,#3 74/80,#4 76/80,#5 78/80,#6 74/80 C/W all applicable and recurrent ADS.1 certify that this engine has been inspected and safe and airworthy condition to return to service.

VA Miguel h. Flores 460991570

YEAR Description of Inspections, Tests, Repairs and Alterations TODAY'S TOTAL RECORDING Entries must be endorsed with Name, Rating and Certificate Number of TACH TIME IN FLIGHT YEAR RECORDING TODAY'S TOTAL TIME SERVICE Technician or Repair Facility (See back pages for other specific entries.) Description of Inspections, Tests, Repairs and Alterations BUTE PERSONAL AMERICA must be andread with Name Rating and Certificate Number of 4/20/2018 N7569X S/N: 17248096 TACH; 3917.94 TTSO/H: 206.6 ES/N: 24363 C/W 500/100hr. Inspection , drain oil and removed filter and open filter to check for metal and there were no defects noted at this time, replaced with a new filter p/n: ENGINE CH48108-1 and service with 8qts. Of aeroshell 100plus, removed all spark plugs for 12/31/2019 McCREERY AVIATION CO., INC. REG. NO.: N7596X inspection , regaping and cleaning, performed a magneto timing check and found P.O. BOX 1659 MODEL: O-300-D with in limits, performed a compression check as follow #1 76/80,#2 72/80,#3 74/80 McALLEN, TX 78505 S/N: 24363-D-O-D #4 76/80,#5 76/80,#6 74/80,C/W all applicable and recurrent ADS.I certify that this + COMPLIED WITH ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D USING THE CESSNA 172B engine has been inspected and found safe and airwothy condition to return to + DRAINED ENGINE OIL REMOVED OIL FILTER AND CUT OPEN, NO CONTAMINATION FOUND. INSTALLED AND service. SAFETIED NEW OIL FILTER P/N: CH48108-1. SERVICED ENGINE WITH 8 QUARTS OF AEROSHELL 100 PLUS OIL → WASHED ENGINE, PERFRMED LEAK CHECK, OPS CHECK GOOD. + COMPRESSION CHECK: 1) 76/80 2) 57/8( 3) 60/80 4) 63/80 5) 64/80 6) 71/80 1/A MIGUEL H. FLORES 460991570 + TOOK OIL SAMPLE USING SAMPLE KIT P/N: GA-001. + RESECURED #6 EXHAUST STACK NUTS. → REMOVED AD REPLACED TOP #5 SPARK PLUG WITH NEW P/N: REM40E → COMPLIED WITH ALL APPLICABLE AD'S AND BI-WEEKLY THRU 2019-26. I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH ANNUAL INSPECTION AND CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AND IS APPROVED FOR RETURN TO SERVICE PERTINENT DETAILS OF REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO.: M-19-6217. McCREERY AVIATION CO., INC. SIGNED: FAA REPAIR STATION HLFR716E ANTHONY PRATS McALLEN, TX 78503

TACH: 3689.8

ETT: 2166.19

W.O.\* M-19-6217

TSMO: 0236.0

MARK MARK	NECOMINE NACH TIME	MANAX'S	HONAL HINGE IN SERVICES	Description of Inspections, Yests, Repairs and Alterations Entres must be endoned with Name, Italing and Curtilizate Number of Technician of Italian Facility, (See back pages for other specific entres).
0/10/302				Installed a New Battery Concerde ROSEX

1/26/2021 N7555X S/N: 17248098 TOCH: 3674.24 ETT: 2245.9 ETTSMC/N: 315.6 C/N/56/100 his imprecion IAW Coisera Maintenace Manual Cossea 1728 Inspection check list for guide drain oil and removed oil filter open litter to check for metal linese were no detects noted at this time service with 8 qts. With aereshell 100 plus and installed new litter p/n: Chastose 1, performed a magnete timing and found with in limits, removed all spack plus for inspection, cleaning and regaping perform of a compression check as follow, 45, 76/80,82 74/80;8 70/80,84 74/80;85 74/80;86 79/80;C/N; all applicable and recurrent ADS, learning the this engine has been inspectived and found it safe and airworths, condition to return to sentings.

IVA MIGUEL HIECTOR FLORES AGREEMENTS PO

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VEAD YEAR March 1, 2022 Engine Logbook Entry 4143.39 EGTT RECORDIN 4059.89 Tach Time 346.7 TSOH N7596X 24363-D0-D 20 TACH 0-300-D Lycoming Performed annual inspection. Drained oil, removed oil filter. Cut filter and found no anomaly. Replaced carburetor with an TIME DATE Performed annual inspection. Drained oil, removed on Intelligence and re-installed cylinders #2, #3, #4 and #5 for repair work, overhauled unit (P/N 10-4895-1, S/N MSORMNO9). Removed and re-installed cylinders #2, #3, #4 and #5 for repair work. overhauled unit (P/N 10-4895-1, S/N MSOKMNO9). Removed all rocker arm cover gaskets (SA530162S). Replaced quick oil Replaced intake manifold gaskets as needed. Replaced all rocker arm cover gaskets (SA530162S). Replaced quick oil Replaced intake manifold gaskets as needed. Replaced all snark plugs. Replaced two with UREM40E. Performed to the start of drain valve (\$1000). Replaced two hose clamps for intake internal placed two with UREM40E. Performed cylinder Mineral oil. Removed, cleaned, gapped and tested all spark plugs. Replaced two with UREM40E. Performed cylinder Mineral oil. Removed, cleaned, gapped and tested all spark plags. Orifice pressure was 42psi. Applied compression, #1=76, #2=76, #3=70, #4=74, #5=72 and #6=72 over 80psi. Orifice pressure was 42psi. Applied compression, #1=76, #2=76, #3=70, #4=74, #5=72 and work is performed with applicable Cessna Aircraft Corrosion-X. Ground run engine and found operation normal. All work is performed with applicable Cessna Aircraft Maintenance Manual referenced. I certify this engine has been inspected in accordance with FAR43, Appendix D for annual inspection check list and found to be in airworthy condition as of this date. Wark Sugimoto AP2366001A AIM High Aviation 561-372-1507 W03109