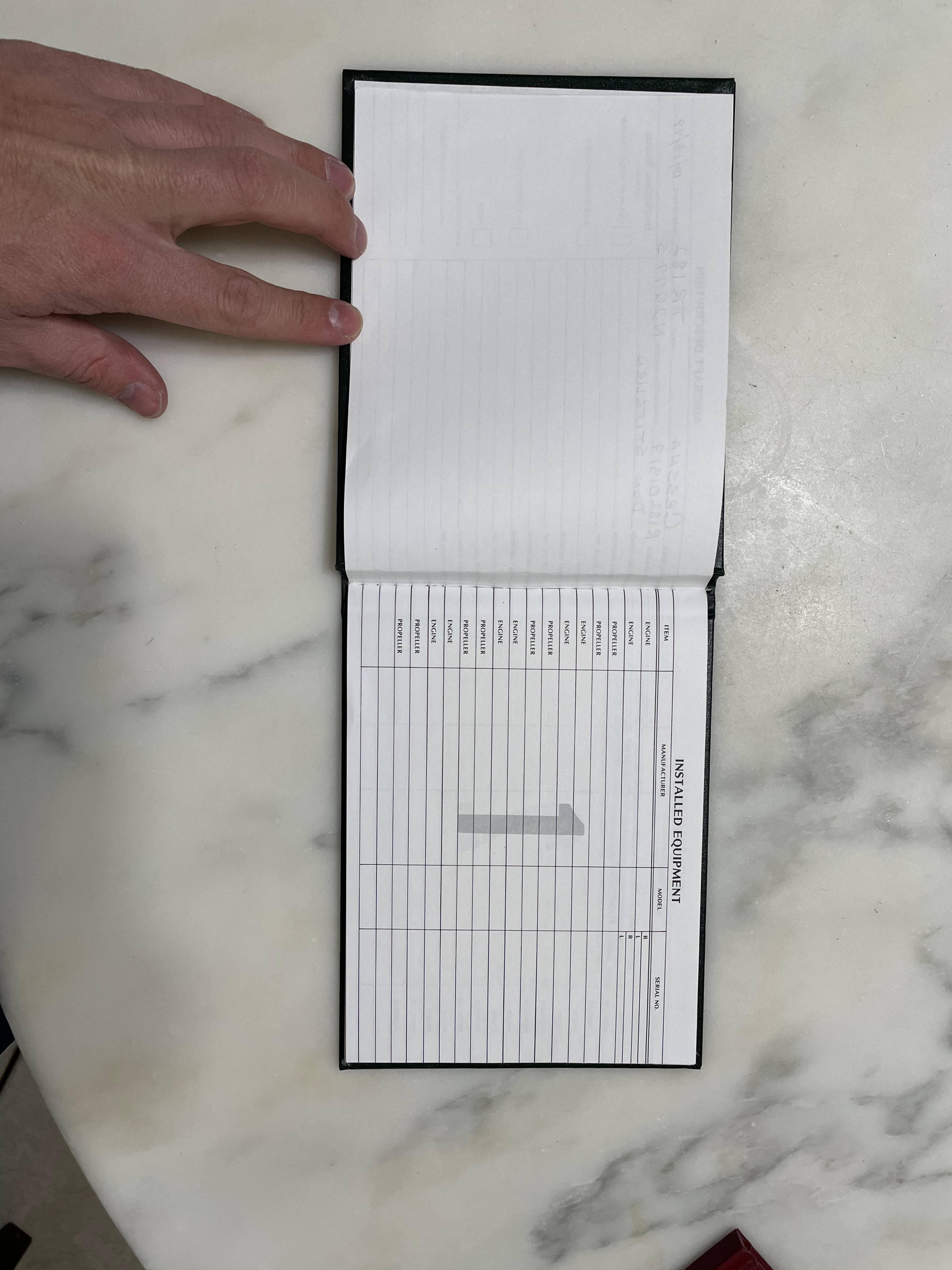


OPERATOROTHERSTREET ADDRESSDATE ENTERED CITY, STATE, ZIP MAINTENANCE RESPONSIBILITY	STREET ADDRESS	AIRCRAFT DESCRIPTION MANUFACTURER 182 DATE OF MFG. 18/18/79 SERIAL NUMBER 818201319 REGISTRATION NUMBER N 2277 S Inspection Status



	PROPELLER	PROPELLER	ENGINE	ENGINE	PROPELLER	PROPELLER	ENGINE	ENGINE	PROPELLER	PROPELLER	ENGINE	ENGINE	PROPELLER	PROPELLER	ENGINE	ENGINE	ITEM
			Telephone 765-289-7141	TION COMPAN	order No. B3875 Date 5-12	is approved for return to service for the work performed. Pertinent details of the contract of the work performed.	gula	Model TR182RG Reg Mark N2277S The aircraft/common identified at the state of the s	Make Cosma	checked operations - Good. Weight & Balance and Equipment Lists have been revised. So 227 in the Control of the	UNCIE AVIATION COMPANY CRS # 4 TO	Please Place In Aircraft Logbook				MODEL SERIAL NO.	MANUFACTURES INSTALLED EQUIPMENT
				Jak 1 2 September 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	normal normal promphance. An operational preflight was performe	hubed hinges and rod ends. Complied with AD 87-20-03 by inspection.	checked all cables, pullies, and belcranks checked all controls for travel	Bowl O'rings. Removed interior and all inspection panels, checked all c	Replaced one oper up limit emitted and armed same, bat expires 01/2001. Serviced	extension, system operated normal. Checked all lights and pitot heat. In	pack Pt # 9881124-1 s/n AH-6337, installed new gear contactor S1577	Custom II tires both mains Linhed landing over Installed new Go	ANNUAL INSPECTION and was determined to be in AIRWORTHY	12/10/98 N2277S CESSNA TR182 s/n R18201319 Tack and Total Time 2531.4 Hrs.		DESCRIPTION OF	MAIOR ALTERATIONS

COMPLIAN OF APPLIC 2560.0 2277S OLS FOR PROPER TRAVEL, OPERATION, AND CABLE TENSION, QUIRED. CLEANED, INSPECTED, AND REPACKED WHEEL BEARINGS. AR RETRACTION SYSTEM. PERFROMED LANDING GEAR RETRACTION OTH NORMAL AND EMERGENCY SYSTEMS. REPLACED BOTH NOSE GEAF OSES WITH NEW HOSES. CHECKED TIRE AIR PRESSURE. CLEANED AND INSTALLED NEW ORINGS ON FUEL BOWL. SERVICED BATTERY WITH CHECKED ALL LIGHTS. CHECKED PITOT HEAT. FUNCTIONALLY TESTED RES 1/2001. SERVICED SHIMMY DAMPENER WITH MIL-H-5606. AD'S IN REKLY ISSUE 00-02. SEE AD COMPLANCE RECORD FOR A COMPLETE LIS D THERE CURRENT STATUS. I CERTIFY THAT THIS AIRCRAFT HAS BEEN NCE WITH A ANNUAL INSPECTION AND WAS DETERMINED TO BE IN MAKE: CESSNA 1 TOTAL TIME: 2560.0 AIRCRAFT LOGBOOK ENTRY Sprunger Air Services Div. of JNS Ventures, Inc. Jedd Sprunger A&P 298662301 I.A. Gedd B. Anunge MODEL: TR182 S/N: 18201319 AND AND STED Removed all exterior panels and checked all cables, pullies, and bellcranks, checked all controls for travel and attachment, lubed hinges and rod ends. Complied with AD 87-20-03 by inspection. Checked AD's thru issue 2001/05 for cables, wiring, lines, replaced Bowl O'rings. Removed interi Jacked aircraft and cleaned and repacked all wheel bearings. Lubed landing gea Installed new nose gear squat switch 602EN67-6B. Serviced Hydraulic system with Mil-H-5606. Landing gear cycled normal. Performed emergency extension system operated normal. Checked all lights and pitot heat. Installed new battery ELT, Tested and armed same, bat expires 05/2003. Serviced shimmy dampner. Replaced battery with a New Gill G243 battery. Cleaned fuel strainer screen and Tack and Total Time 2574.7 Hrs. I certify that this AIRCRAFT has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in AIRWORTHY condition. 04/17/2001 PART LIFE An operational preflight was performed, all systems normal. ROSEA MATION SERVICES, INC. J.E. ROSEA 2046806 I.A. N2277S CESSNA TR182 s/n R18201319 LIMITED pullies, NUMBER bellcranks and pushrods, INSTALLATION DATE/HOURS PARTS 3 battery. Cleaned fuel strainer screen and or and all inspection panels, checked all AT INSTALL. OVERHAUL CIFE LIMIT OR T.B.O. Lubed landing gear REQUIREMENTS REMOVAL DATE/HOURS E.

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS NUMBER NUMBER NUMBER DISTRICTION THE CONTROL OF THE DATE PROPOSE NUMBER NUMBER NUMBER DISTRICTION THE CONTROL OF THE DATE PROPOSE OS/10/2002 N22778 CESSNA TR182 s/n R18201319 Tack and Total Time 2609,0 Hrs. 1 certify that this AIRCRAFT has been inspected in accordance with an ANNUAL INSPECTION and was determined to be in AIRWORTHY condition. Jacked aircraft and cleaned and repacked all wheel bearings. Removed nose gear actutator and installed all new seals. Bled and serviced system with Mil —1-5606. Landing gear yelled normal. Performed Manual extension, system operated normal. Inspected brake linings and serviced master cylinders. Checked all lights and pito the the Installed new bulb in left nav light and tail nav light positions. Replaced several cockpit and instrument light bulbs. Tested and armed ELT: But expires 05/2003. Serviced shimmy dampner. Resealed one left fuel cell access panel. Serviced one specifies and inspection panels, sheeked all controls for travel and attractment, lubed hinges and rod ends. Complied with AD 87-20-03 by inspection. Checked AD's thru issue 2002-08 for compliance. An operational preflight was performed, all systepts normat. OREAL PROPOSED STATES OF THE ADMINISTRACTORS. INC. OREAL PROPOSED STATES OF THE ADMINISTRACTORS. INC. OREAL PROPOSED STATES OF THE ADMINISTRACTORS. INC.
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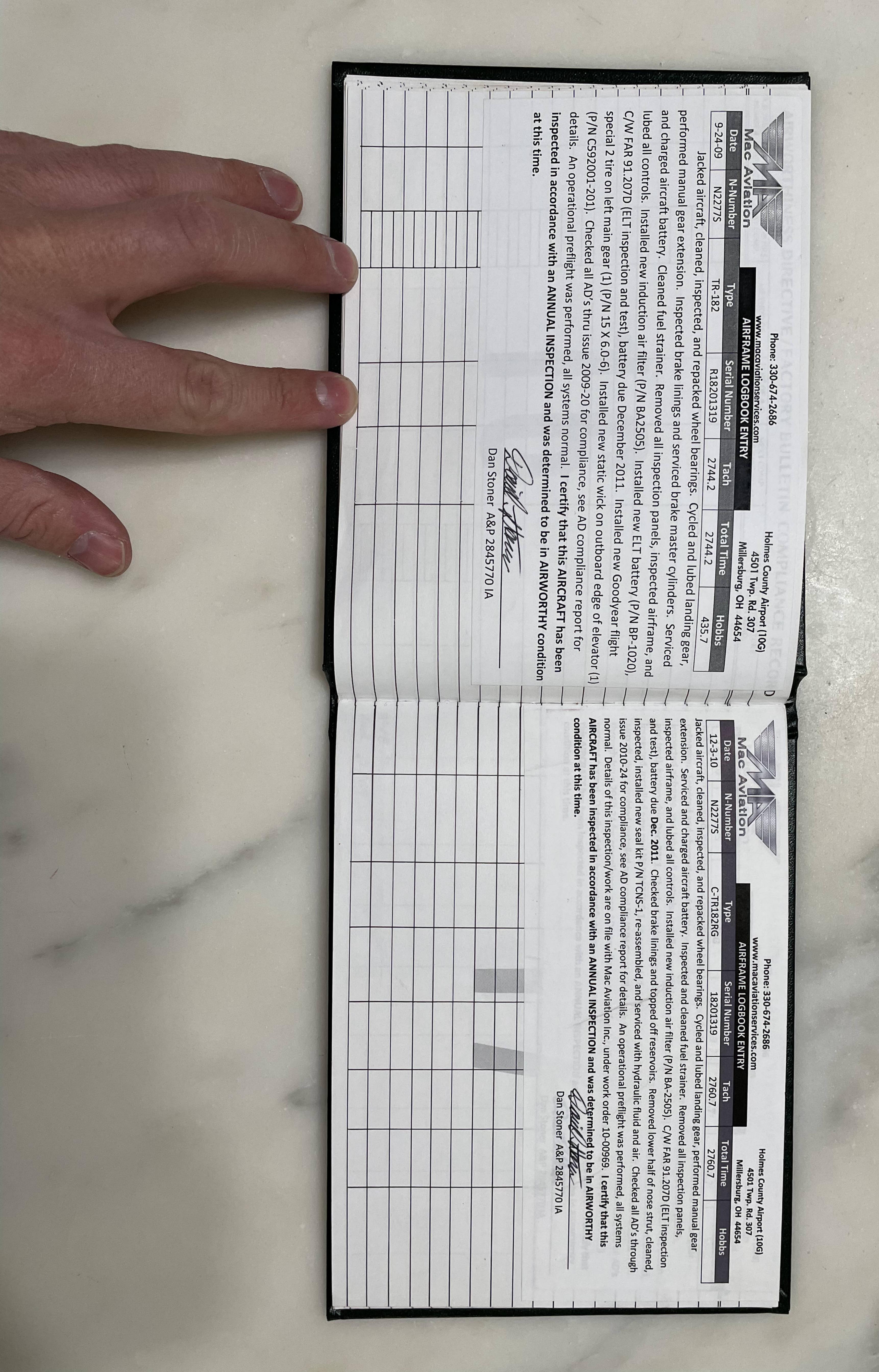
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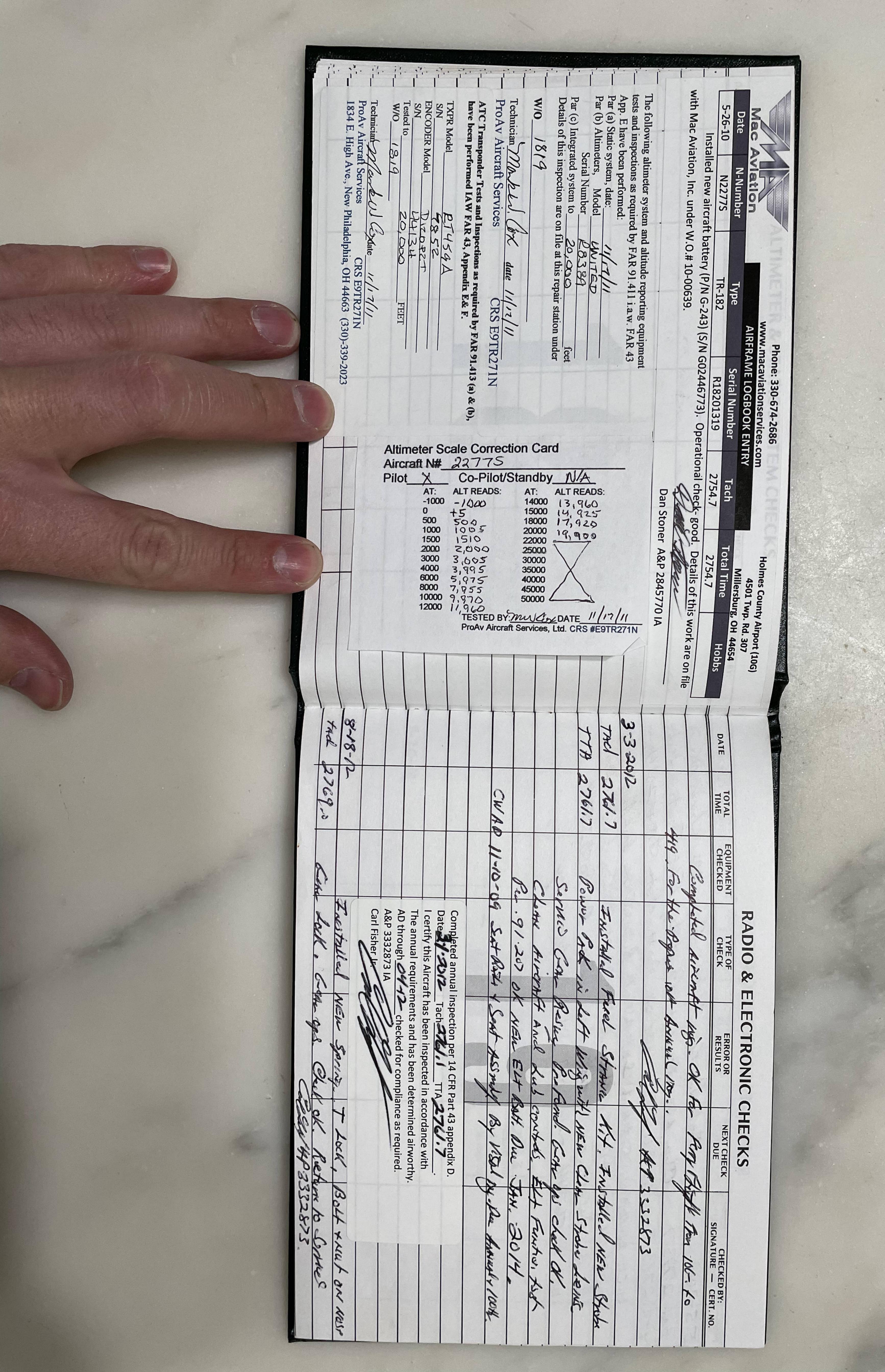
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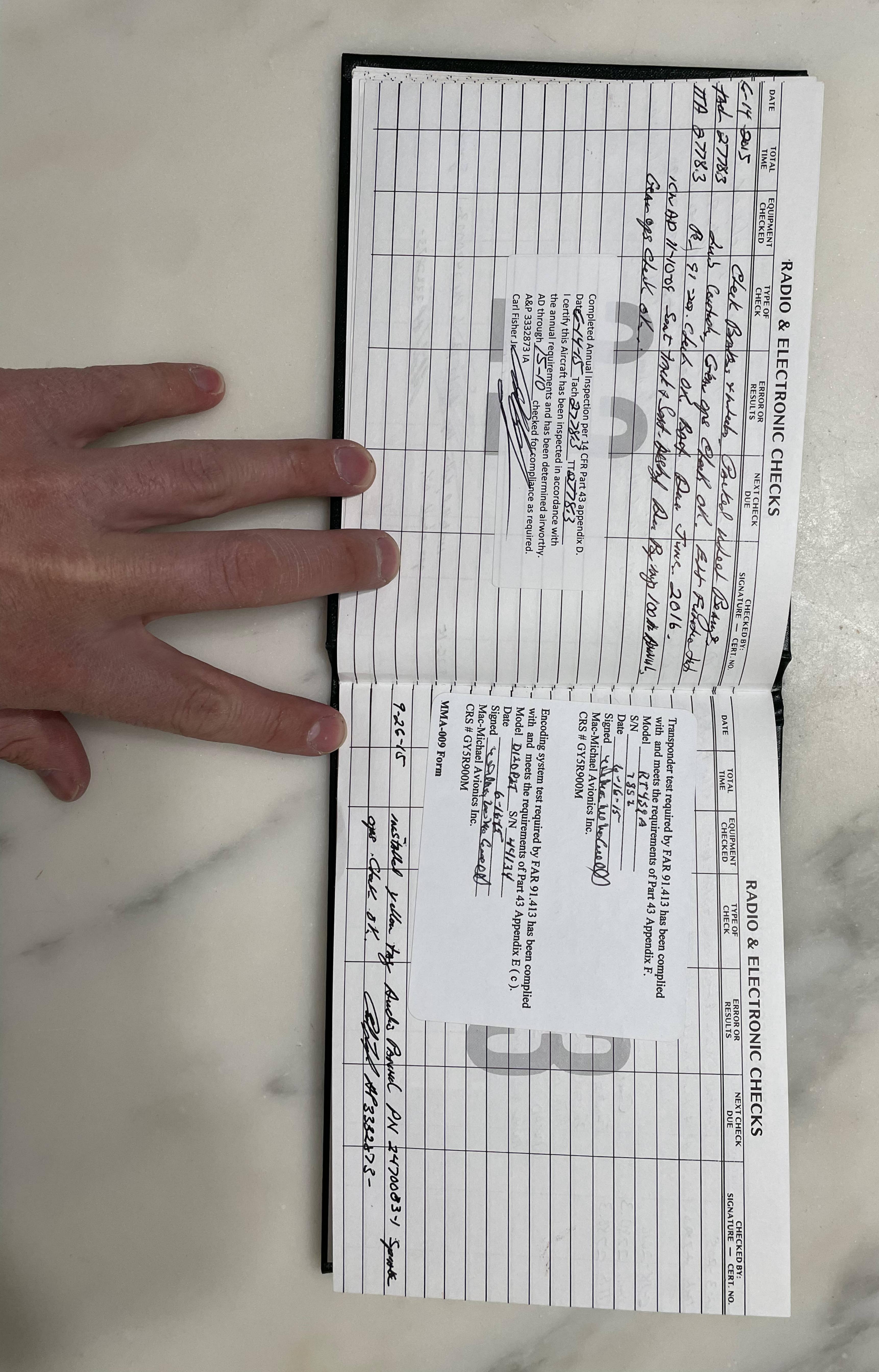
				6806	of Aviation spens normal.	compliance. An operational preflight was a stachment. Checked AD	and attachment, lubed hinges and rod ends	d. Removed all exterior panels and charles, bellcranks and pu	Cleaned fuel strainer screen. Removed interior and all	n, system operated normal. Checked safties and lights. Checked all lights and nit	ar. Lubed landing gear. Landing open with the work	TION and was determined to he in A To the Accordance	TR182 s/n R18201319 Tack and Total Total		REMOVAL DATE/HOURS	LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS	
	ENTRY CONTINUES ->	-5606. SERVICED NOSE STRUT WITH 5606 AND AIR.	CORDANCE WITH BRACKETT STC SEE FAA FROM 337 DATED 5/26/06 FOR FURTHER TAILS. SERVICED BRAKE MASTER CYLINDERS WITH 5606. SERVICED SHIMMY	NSTALLED NEW BRACKETT INDUCTION AIR FILTER ASSEMBLY P/N: BA2510 IN	ACUUM REGULATOR FILTER. SERVICED BATTERY WITH	R UP LIGHT SWITCH. CHECKED TIRE AIR PRESSURE. INSPECTED AND CLEANED.——	TION AND EXTENTION WITH BOTH NORMAL	IN LEFT MAIN WHEEL. INSPECTED LANDING GFAR RETBACTION GYOTTON CONTRACTOR OF THE ACTION	E. CLEANED, INSPECTED, AND REPACKED WHEEL BEARINGS. REPLACED BOTH	DPERATION, AND CABLE	: 2673.6	TE: 5/26/06 N: 2277S MAKE: CESSNA MODEL: TR182 SAL 18201210	AIRCRAFT LOGBOOK ENTRY	AFFECTED AT COMP. COMPLIANCE 1 TIME/RECUR. DATE/HRS./CYCLE CERTIFICATE NO.	IRECTIVE / FACTORY BULLETIN COMPLIANCE RE		

REPLACED NOSE GEAR STRUT VALVE CORE. REPLACED CRACKED RUDDER CAP. REPLACED RESTRICTOR FITTING IN MANIFOLD PRESSURE GAGE LINE. REPLACED TWO STATIC WICKS ON RIGHT ALLERON. REPLACED BUSHING IN THROTTLE CLUSTER AT CARB. CHECKED ALL INTERIOR AND EXTERIOR LIGHTS AND PITOT CLUSTER AT CARB. CHECKED ALL INTERIOR AND EXTERIOR LIGHTS AND PITOT COMPLIED WITH BY VISUAL INSPECTION AND MEASUREMENTS OF SEAT TRACKS – TRACKS PER AD AND CESSNA SB – DUE AGAIN AT 2773.6 OR 5/2007. AD'S IN COMPLIENE BI-WEEKLY ISSUE 2006-10. SEE AD COMPLIANCE LIST FOR A THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL ROCK AVIATION SERVICES, INC. JEDD SPRUNGER A&P 298/62301 LA ROCK AVIATION SERVICES, INC. JEDD SPRUNGER A&P 298/62301 LA GENTAL STATUS. TO SEE AD CONDITION.	AIRWORTHINESS DIRECTIVE / FACTORY BULLETIN COMPLIANCE RECORD NUMBER DATE & HRS. METHOD OF COMPLIANCE TYPE OF A.D. NEXT COMP. AT COMP. COMPLIANCE TIME/RECUR. DATE/HRS./CYCLE CERTIFICATE NO. CERTIFICATE NO.	
THE TESTS AND INSPECTIONS REQUIRED BY FAR 91.411 AND 91.413 ON THE ALTIMETER, STATIC SYSTEM, AUTOMATIC PRESSURE ALTITUDE REPORTING SYSTEM AND ATC TRANSPONDER HAVE BEEN PERFORMED IN ACCORDANCE WITH FAR 43 APPENDIX E, PARAGRAPHS A, B AND C AND FAR 43 APPENDIX F. STATIC SYSTEM TEST DATE: 6-30-06 LH ALTIMETER SN. AS389 DATE 6-30-06 #1 TRANSPONDER MIN ADNE DATE MONE TESTED TO NONE FEET #1 TRANSPONDER MIN AT4574 SN. 7853 DATE TESTED 6-30-06 #2 TRANSPONDER MIN NONE SN. NONE DATE TESTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION UNDER SHOP ORDER # 30/4 DATED 6-30-06 INSPECTED BY: INSPECTED BY: INSPECTED BY: INSPECTED BY: INSPECTION INC. CRS#MOGR282S	AIRWORTHINESS DIRECTIVE / FACTORY BULLETIN COMPLIANCE RECORD A.D./BULL ITEM NATE & HRS. METHOD OF COMPLIANCE TIME/RECUR. DATE/HRS./CYCLE CERTIFICATENO.	

ADATE ACTOTAL TIME: 2721.3 ACTOTAL TIME: 2721
AIRWORTHINESS DIRECTIVE/FACTORY BULLETIN COMPLIANCE RECOR ADJAULA AFFECTED DATE AND ALL AND DATE AND







RADIO & ELECTRONIC CHECKS THEORY TOTAL ROUTINGS THEORY SHOWN SHOWN THE CHECK SHOWN THEORY TH
RADIO & ELECTRONIC CHECKS DATE TOTAL EQUIPMENT TYPEOR RESULTS NEXT CHECKED BY, STORY THE THE THE TYPEOR RESULTS NEXT CHECKED BY, THAT 2781.5 S.N. F.N. 1608.82 ZN. SANGEL MAY MY N.C. THAT 2783.15 S.N. F.N. 1608.82 ZN. SANGEL MAY MY N.C. TOWN 2773.15 S.N. F.N. 1608.83 ZN. SANGEL MAY S.S. 180.73 TOWN 2773.15 S.L. T. MIN UP SK. UP S.S. 2878.3 TOWN 2773.15 S.L. T. MIN UP S.S. 2878.3 TOWN 2773.15 S.L.

RADIO & ELECTRONIC CHECKS TOTAL FOURMENT CHECKS CHECKED TOTAL CHECKED RESULTS RESULTS NEXT CHECKED SIGNATURE—CERT. NO. CHECKED PR. NEXT CHECKED SIGNATURE—CERT. NO. Opened for inspection. ELT tested, OK. Wings removed to replace scat tubing and clean/repair corrosion on fuselage. Small repair made above right door. Scat replaced, all fuel connector hoses replaced, right fuel sender repaired (AirParts of Lockhaven), dual warning horn relay repaired, (Ezell Aviation) manifold and fuel pressure gauge repaired (Airparts of Lockhaven), fuel selector resealed, two small leaks resealed in left fuel bay. Air filter element replaced. Wheel bearings repacked, gear swing and emergency extension performed. Lubed and inspected IAW annual. **I certify that this AIXCLEARM in accordance with	RADIO & ELECTRONIC CHECKS TOTAL FOUR PREST TYPE OF RESULTS NEST CHECK SIGNATURE OF CHECKS PRODUCT TACH: 2814.3 Depaneled aircraft for inspection, removed and replaced ELI battery as needed, checked all lights, flaps and stall warning. Removed and replaced air filter and emergency extension, nepacked all wheel bearings and greased all points as Oxygen bottle and sent to Turbine Rotables for testing, reinstalled. Removed this time. Removed oil temp gauge and sensor and sent to Air parts of Lock bay with new units from AERO. All AD's checked and complied with as needed. Aircraft test ran with no leaks found. Aircraft returned to service. "I certify that this Arcraft of the this as needed." Inspection and was determined to the this as needed. Taxosaws Taxosaws Laxosaws Alaxosaws Alaxos

