

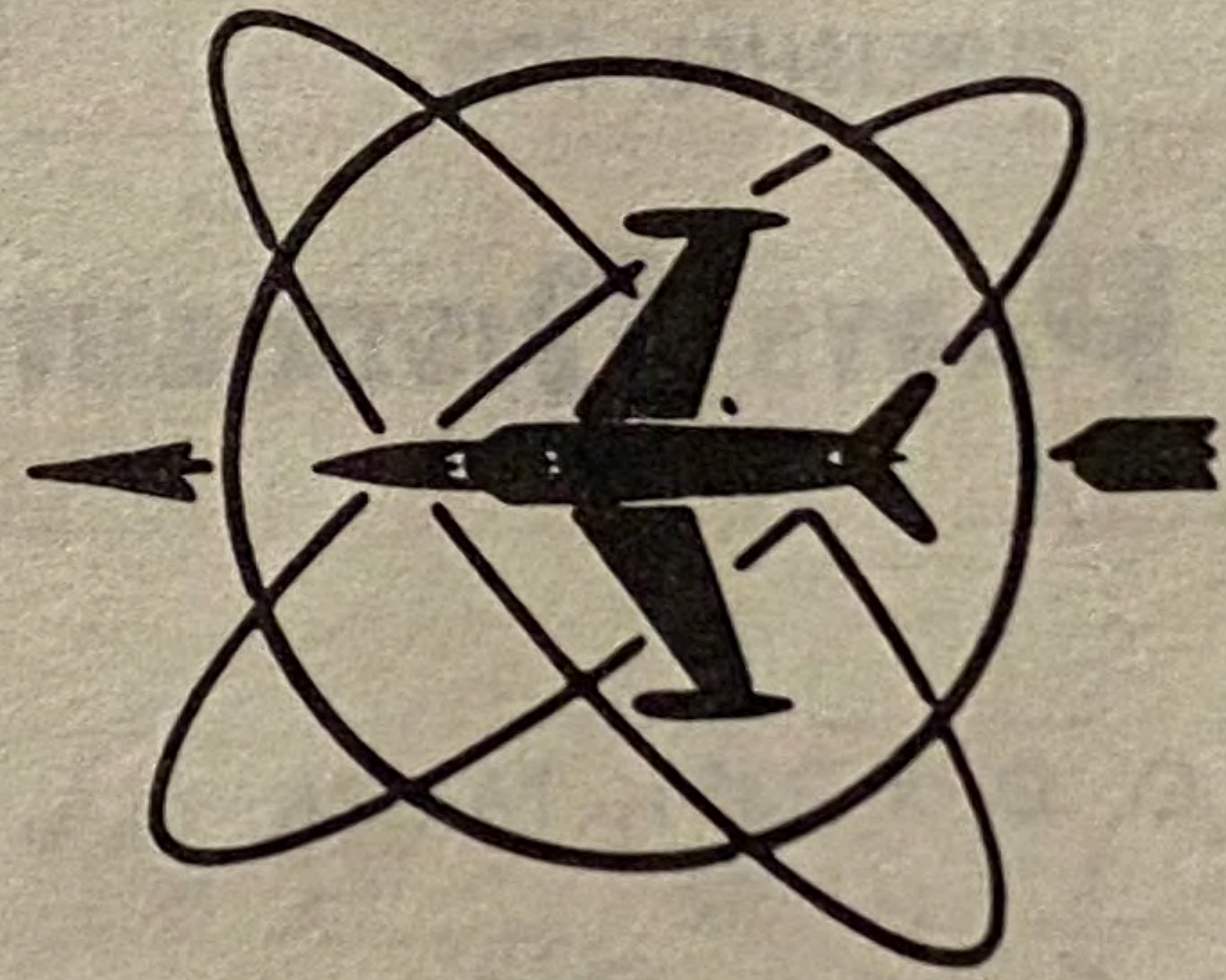
#2

The Standard



AIRCRAFT LOG

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MODEL SA-1

AIRCRAFT RECORD — GENERAL INFORMATION

MANUFACTURER CESNA MODEL 177RB SERIAL 0303

REGISTRATION NUMBER N1903 Q DATE MFG. 1973

ENGINE(S) CURRENTLY INSTALLED.

MFG Lycoming MODEL 10-360-A1B6D SERIAL L-9653-51A

MFG _____ MODEL _____ SERIAL _____

PROPELLER(S) CURRENTLY INSTALLED.

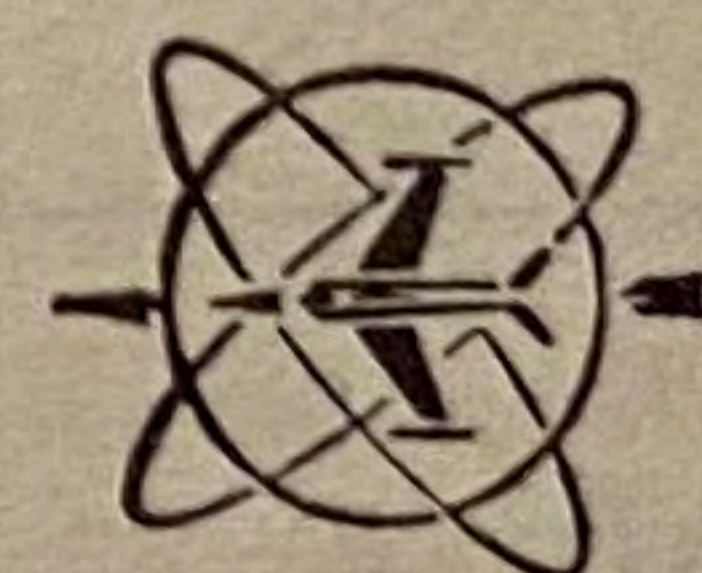
MFG McCawley MODEL B2D34C207

HUB MODEL _____ SERIAL _____ SERIAL 725084

BLADE MODEL 78TCA-0 SERIAL K13176P SERIAL K13245P SERIAL _____

BLADE MODEL _____ SERIAL _____ SERIAL _____ SERIAL _____

The Standard



AIRCRAFT LOG

DATE 1985	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
9/17	521.0	-0-	-0-	<p>C/W CESSNA 100hr ANNUAL INSPECTION I/A/W CESSNA INSPECTION FORMS. REPLACED ELT BATTERY NEW DUE DATE SEPT 87. PRIMED & PAINTED HORIZONTAL STABILIZERS PUSH PULL ROD ADJUSTED GEAR WARNING HORN THROTTLE SWITCH. REPLACED BROKEN WIRE TO NOSE DOWN & LOCKED SWITCH. CYCLED GEAR NORMAL & EMERGENCY SYSTEM. CHECKED FLIGHT CONTROLS TENSION & TRAVELS. LUBE GEAR & REPACKED WHEEL BEARINGS. CHECKED A/D THRU 85-13-D3</p>
TOTAL TIME ON				
AIRCRAFT ESTIMATED				
AT	-	-	2400.0	

— OVER —

DATE 19 <u>85</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
9/17	521.0	-0-	-0-	<p>I certify that this <u>AIRCRAFT</u> has been inspected in accordance with <u>ANNUAL</u> inspection and was determined to be in airworthy condition.</p> <p>Pertinent details are on file at <u>W.O. 2599</u> <u>McKee Aviation Inc. - Repair Station No. 210-44</u> <u>447 Sandau Rd. San Antonio, TX 78216</u></p>
I.T.A.	ESTIMATED AT		2400.0	
				<p>9/17 <u>Clifford J. [Signature]</u> Date Signature of Authorized Representative</p>
9/17				<p>TESTED AND INSPECTED ALTIMETER, TRANSPONDER, AND STATIC SYSTEM TO THE LIMITS OF F.A.R. 91.171, & 91.172 PART 43 APPENDIX E.</p> <p><u>W.O. 2599 - F.A.R. 210-44</u></p>
I.T.A.				
P.R.				

DATE 19 <u>85</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
9-22-85	521.2			INSTALLED AIR/OIL SEPARATOR AS PER SUPPLEMENTAL TYPE CERTIFICATE # SA3860WE / A20CK CASSINIA 177RE THIS DATE. <i>Phillip Jawlup #461285</i> NO CHANGE w/B 9/22/85
6-1-86				REMOVED OLD EGT GURGE AND INSTALLED NEW GRAPHIC ENGINE MONITOR EGT/CHT WITH PROBES ON ALL CYLINDERS. STC # SA152NE / A13CK
6-8-86				INSTALLED AVIONICS MASTER SWITCH NO CG CHANGE <i>Phillip Jawlup A.P. 461285</i> TACH TIME: 574:3 6-8-86
12-01/86				INSTALLED NEW BATTERY

DATE 1987	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
	647.7		2514.5	<ul style="list-style-type: none"> * REMOVED ALL INSPECTION PLATES AND TAIL CONE CHECKED AND LUBRICATED BEARINGS, PULLEYS, CABLES, FLAP JACK SCREW * REPLACED NOSE GEAR TIRE AND TUBE. * CLEANED AND REPACKED WHEEL BEARINGS * SERVICED SHIMMY DAMPNER AND REPLACED "O" RINGS * JACKED AIRCRAFT AND CHECKED GEAR IN ACCORDANCE WITH CESSNA SERVICE MANUAL * TREATED INTERNAL PARTS OF WINGS AND TAIL WITH XP 400 CORROSION PROOFING * REMOVED WING TIPS AND REPLACED BROKEN OUT PLATES * REPLACED INSTRUMENT AIR FILTERS * LUBRICATED AIRCRAFT I/A/W CESSNA MANUAL

- OVER -

DATE 19__ RECORDING TACH TIME TODAYS FLIGHT TOTAL 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.)

* SWUNG MAGNETIC COMPASS
 * APPLIED NEW FUEL GRADE AND QUANTITY DECKS ON EACH WING TANK

I CERTIFY THAT THIS AIRCRAFT "N-1903Q" HAS BEEN INSPECTED IN ACCORDANCE WITH 100HR INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. TACH TIME 647:7

W.C. Jewell AIP 461285 5-7-87

MM 7.87 TTAC 2514.5 — TACH 647.7

I CERTIFY THAT THIS AIRCRAFT N1903Q HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. A.D.'s CHECKED THRU 87-8. Ray N. Coffman Jr. AOE 1174690IA

DATE 19 <u>88</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
6-16-88	743:8	-0-	2610:6	<p>I CERTIFY THIS AIRCRAFT N-19039 HAS BEEN INSPECTED IN ACCORDANCE WITH A 100HR INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. TACH: TIME: 743:8 T.T. 2610:6 LANDING GEAR RETRACT TEST & EMERGENCY EXTENSION OK</p> <p style="text-align: right;"> <i>Attn: J. Lawler</i> A.P. 46128 6-16-88 </p>
				<p>REMOVED AND SERVICED SHIMMY DAMPNER, LUBRICATED ALL HINDIES, PINS, PULLEYS, CABLES, WHEEL BEARINGS, ADDED HYDRAULIC FLUID TO GEAR PUMP AND BRAKE SYSTEM, CLEANED INTERIOR AND EXTERIOR OF AIRCRAFT. CHECKED BATTERY FLUID. REPLACED BATTERY'S IN ELT AND CHECKED OPERATION. CHECKED VORS, RADIOS, ADF CLEANED ENGINE COMPARTMENT. Dale C. Kysen 2020202</p>
				<p>REMOVED SPINNER AND INSPECTION PLATES FOR ANNUAL AND REINSTALLED. SPRAYED XP400 CORROSION PREVENTIVE IN WENBS AND TAIL CONIZ Dale C. Kysen 2020202</p>

DATE 19 88	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
June 22, 88	743.8	—	2610.6	Installed Cessna Cowling Louvers P/N Left 12/3309.3, 12/3309.2 Lt. installed with Pop Rivets MDS 146A. 337 Submitted THIS DATE. Ray N. Coffman Jr AEC 1174690IA
June 28, 88	743.8	—	2610.6	Installed GEM (CHT-EGT) instrument I/A/W STC SA 157NE. 337 Submitted THIS DATE. Ray N. Coffman Jr AEC 1174690IA
June 29, 88	743.8	—	2610.6	Installed Brackett Carb Air Filter I/A/W STC SA 71GL. 337 Submitted THIS DATE. Ray N. Coffman Jr AEC 1174690IA

DATE
19 88

June 22, 88

HAS

CA

COA

June 28, 88

ON

June 29, 88

HA

DATE 19 88	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
JUN 22, 88	743.8	—	260.6	<p>I CERTIFY THAT THIS AIRCRAFT N1903Q HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. ADIS CHECKED THRU 88-11. Ray N. Coffman Jr. A&E 1174690 IA.</p> <p>(1989) Correct verified 10/6/08</p>
JAN 27, 89	807.3	—	2674.1	<p>Installed AN426 AD-3-4, 2117 T4 Rivets, 22 ea. ON LEFT SIDE & 18 EA ON RT. SIDE, TO PERMANENTLY ATTACH SUPPLEMENTARY COWL LOUVERS INSTALLED AS REFERENCED ON OPPOSITE PAGE, ENTRY DATED JUNE 22, 88. APPROVED FOR RETURN TO SERVICE THIS DATE JAN. 27, 1989.</p> <p>Ray N. Coffman Jr. A&E 1174690</p>

DATE 1991	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
APR 5	824.2		2850.0 2694.0	REMOVED ALL INSPECTION PANELS, GREASED ALL WHEEL BEARINGS AND LANDING GEAR, FLAP JACK SCREW. SERVICED NOSE SHOCK STRUT. SPRAYED XP400 INTO WINGS, LUBRICATED ALL HINGES, PINS AND PULLEYS, CABLES, ADDED HYDROLIC FLUID TO BRAKES, AND GEAR PUMP, CLEANED INTERIOR AND EXTERIOR OF AIRCRAFT. REPLACED AIRCRAFT BATTERY. REMOVED ELT THIS DAY FOR REPAIR. CHECKED OPERATION OF VORS, ADF DME, LORAIN. REPLACED SEALS ON NOSE GEAR DOORS. REPAIRED BAGGAGE DOOR LATCH Dale Kippen CP 2020202

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.)

DATE

19 91

RECORDING
TACH
TIME

TODAYS
FLIGHT

TOTAL
TIME IN
SERVICE

APR 6

824.2

~~2850.0~~

2694.2

NOTE: ADD 2025.8 TO TACH FOR AIRFRAME TOTAL TIME.

C/W AD 87-20-03 by INSPECTION - NO DEFECTS NOTED
AD 84-26-03 P/C/W by installation of BRACKETT
AIR FILTER ASSEMBLY. C/W AD 90-04-06 by
INSPECTION. (SEE ENGINE LOG). AIRCRAFT INSPECTED PER
CESSNA 177RG Service Manual. JACKED ACFT
AND RETRACTED GEAR.

I CERTIFY THAT THIS AIRCRAFT HAS BEEN
INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND
WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.

James C. Houston Jr. A#P 2257649 IA

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
				I CERTIFY THAT THIS AIRCRAFT N-19030 HAS
				BLEN INSPECTED IN ACCORDANCE WITH 100HR
				INSPECTION AND WAS DETERMINED TO BE IN
				AIRWORTHY CONDITION. ALL ITEMS ON PREVIOUS PAGE
				DATED 4-5-91 PERFORMED BY BOLE KYSEL (OWNER)
				WERE PERFORMED WITH MY ASSISTANCE INCLUDING
				GEAR RETRACTION TEST & INSPECTION.
4/6/91	824.2		2550.0	Atch Ci Jowling ALP 461285

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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BOKADA AERO SERVICES

Make: Cessna	Model: 177RG	Serial # 177RG0303
N#1903Q	W/O # B08-000	Date: 1/30/08
Tach Time: 872.1	Airframe T T: 2897.9	ELT Due:

WINGS:

Left Wing: Removed fuel tank sealant, Cleaned surface and Resealed with B1/2 epoxy fuel sealer. Removed old wiring and reinstalled, Replaced wing tip strobe and wing tip cap. Removed ailerons and flaps. Replaced all rod ends and control rods. Removed Flap jack screw, Inspected, lubricated and reinstalled. Reinstalled Flaps with new roller assemblies. Reinstalled aileron. Installed overhauled fuel quantity sender. Installed wing with new attach bolts.

Right Wing: Removed fuel tank sealant, Cleaned surface and Resealed with B1/2 epoxy fuel sealer. Removed old wiring and reinstalled, Replaced wing tip strobe and wing tip cap. Removed ailerons and flaps. Replaced all rod ends and control rods. Reinstalled flaps with new roller assemblies. Reinstalled ailerons. Installed Overhauled fuel quantity sender. Installed wing with new attach bolts.

DATE	RECORDING	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, RESULTS AND REPAIRS
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Fuselage:

Cabin: Removed Interior parts. Installed new headliner, side panels, carpet, windshield, door glass and aft windows glass. Re-covered rear seats, pilot and copilot seats. Replaced dash bezel and glare shield all instruments were overhauled by The Gyro House and installed with new plumbing. Replaced ~~right~~ **LEFT** skin and resealed cabin air inlet. Replaced door hinges and door seals. Installed new vertical card compass. Installed new clock. Stripped and repainted aircraft with 2 part epoxy primer and finish. Inspected all control pulleys and cables. Replaced skin on stabilator and installed with new bushings and bolts. Installed stabilator trim. Installed rudder. Replaced stabilator tip cap assemblies. Replaced voltage regulator. Replaced aircraft battery. Replaced battery solenoid and starter solenoid. Installed low voltage light. Replaced pitot static plumbing and vacuum plumbing.

Landing Gear:

Installed new power pack unit from Quality Aircraft Components. Replaced left main pole shoe. Replaced Nose down Pole shoe. Replaced nose squat switch. Replaced nose landing gear torque knee bushings. Repacked nose strut and installed. Replaced brake hoses, rotors and pads MLG and replaced all tires. Flushed gear hydraulic system and serviced with Mil- H- 5606 hydraulic fluid. Repacked NLG Hydraulic Servo. Replaced NLG doors and connecting rods. Replaced landing gear up and down solenoids.

BOKADA AERO SERVICES

Make: Cessna	Model: 177B	Serial # 177RG0303
N#1903Q	W/O # B08-000	Date: 1/30/08
Tach Time: 872.1	Acft. Total Time: 2897.9	ELT Due:

TT: 2738.9 corrected 10-6-08

Completed 100 Hour Inspection on this date IAW FAR 43 App. D , Cessna Service Manual and all applicable continued airworthiness data. Repacked wheel bearings. Replaced brake pad left side due to wear, lubed pulleys, hinges and flight controls. Installed and Tested ELT battery IAW FAR 91.207 (d). C/W AD 87-20-03 R2 (Seat Rails)Next Due 100 hour or Annual 86-24-07 (Eng. Control Installation), 79-08-03 (Elec. System- Cigarette Lighter) 74-16-06 (Oil Pressure Gage Line security), ~~72-03-03 R3 (Flap Jack Screw) Due next 100 hr or annual.~~ Replaced Gyro Filter P/N D9-14-5 and Vacuum Filter P/N B3-5-1.

** Letter to Owner dated 21 January 2008. All Discrepancies have been complied with on this date.

I certify that this aircraft has been inspected IAW a 100 Hour Inspection and was determined to be in airworthy condition on this date.

William H. Johnson *William H. Johnson* A & P # 263064249

Las Cruces International Airport (KLRU)

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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DK Avionics & Engineering, Inc. 8000-10 Airport Rd. Santa Teresa, NM 88008 K88R187Y
 LOG ID# 179 14-March-2008 WO# 695/1
 N1903Q S/N 177RG0303 CESSNA 177RG

Pg 1 / 1

Performed static system leak check IAW FAR 91.411 and was found to comply with FAR 43 Appendix E.

Performed xpdr certification IAW FAR 91.413 and was found to comply with Appendix F.
 Transponder P/N: TDR-950 S/N: 16675

Performed altimeter test IAW FAR 91.411 and was found to comply with FAR 43 Appendix E.
 Altimeter P/N: 5934P-1 S/N: 10103 Tested to 20,000 feet.


 Signed K88R187Y David W Pike

DATE	RECORDING	TOTAL TIME IN	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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Log Book Entry



Date: January 14, 2009 P/N: Custom
Time in Service N/A

Fuel Selector valve was cleaned, inspected, leak tested, and repaired by replacing seals and components listed on Job Order # 20814

Paul E. Martin
Paul E. Martin Certificate # A&P 3051993

*broken Stroke Power
Tip
2/H Swap Drain
Tank
William Hydro
A27263064249*

[Faint, illegible handwriting]

WT & BAL. REPORT

[Faint, illegible handwriting]

Description	Weight	Balance	Total

Las Cruces Aero Services LLC

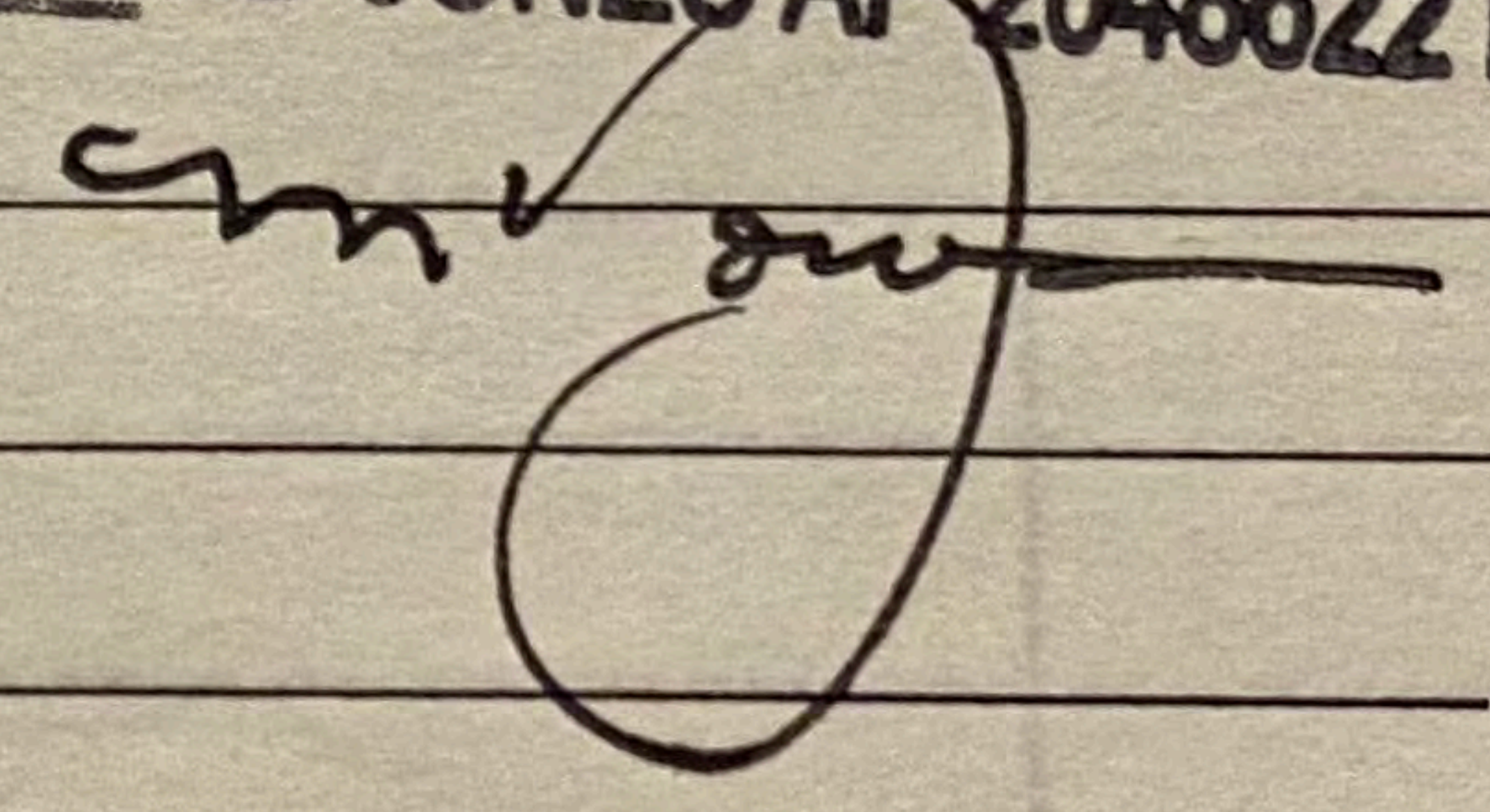
Las Cruces International Airport (KLRU)

Make: Cessna	Model: 177RG	Serial # 177RG0303
N# 1903Q	W/O #	Date: 12-11-09
Tach Time: 945.0	ACTT: 2811.8	ELT Batter Due: Mar. 2014

Performed 100 hr inspection on this date IAW FAR 43 App.d Cessna service manual and all applicable airworthiness data. Inspected all flight control surfaces for travel. Inspected all cable, pulleys hinges bellcranks and lubricated. Inspected brake lines, linings for wear. Replaced left and right main outboard wheel cups P/N 13836 and bearings P/N 13889. Replaced all nose wheel bearings P/N 67010 x2 cup and P/N 67048 x2 bearings. Inspected all cabin controls for operation. Removed fuel selector valve for overhaul. Overhaul accomplished by McFarlane under W/O 0052980 Dated 01-15-2009. Removed clog from R. side fuel sump. Replaced pulley to Stabilator (right side) with servicable unit. Retorqued attach bolts to stabilator and cottered. Inspected ELT IAW FAR 91 207.d. Replaced ELT batteries. Repair and corrosion control performed on floor near hand pump. See form 337 with log books. Removed, serviced and charged Aircraft battery. Serviced hydraulic power pack and performed gear retraction and emergency extension test. Replaced left inboard seat rail P/N MC2011015-9 Replaced upper and lower clevis to nose gear door P/N MS21253-3RS and MS2121252-3LS. Replace right hand aileron pulley with servicable unit. C/W AD 87-20-03R2 seat rail inspection. Next due 100hr/Annual. ~~C/W 72-03-03R3 flap jack screw. Next due 100hr/Annual.~~ *Cont. Next Page*

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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I CERTIFY THAT THIS AIRCRAFT HAS BEEN
 INSPECTED IN ACCORDANCE WITH AN ANNUAL
 INSPECTION AND WAS DETERMINED TO BE
 IN AIRWORTHY CONDITION.
 TACH TIME 947.5 TOTAL TIME 2814.5
 DATE 7/01/10 MD JONES AP 2048622 IA



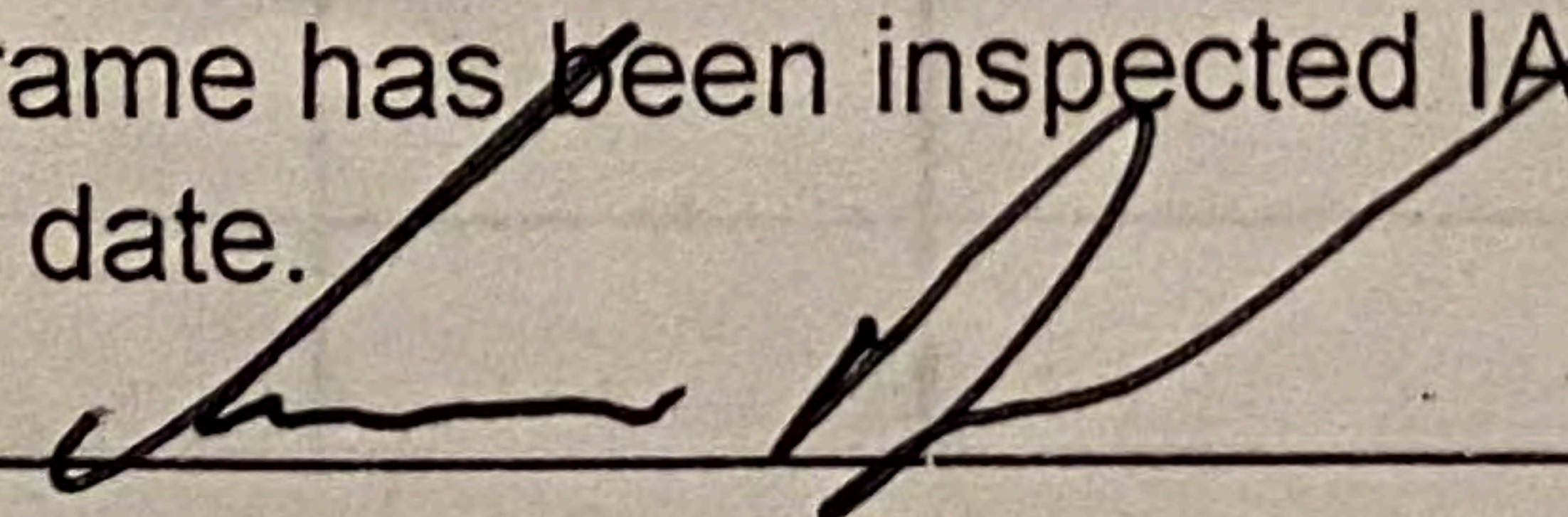
Las Cruces International Airport (KLRU)

Make: Cessna	Model: 177 RG	Serial # 0303
N#: 1903 Q	W/O#	Date : 05-18-2016
Tach Time: 955.3	ACTT: 2822.3	ELT Battery Due: May 2018

Completed 100hr inspection IAW FAR 43 app.d, Cessna service manual and all applicable airworthiness data. The following work was accomplished in conjunction with this inspection. Inspected and lubed all flight control surfaces. Inspected and lubed all bellcranks, pulley's and hinges. Aircraft placed on jacks. Landing gear retract and emergency extension performed. Repaced nose gear uplock switch P/N 2070023-1. Repacked all main and nose wheel bearings. Removed and serviced aircraft battery. Inspected ELT IAW FAR 91 207 (d). Battery due date listed above. Replaced L & R interior door handles with servicable units P/N 0517006-2. Replaced Rotating Beacon clamp P/N 073-0002. Replaced R. Side fuel transmitter P/N C668-002-0101. Replaced L. side vent window crank with servicable unit. Secured wire loom on Co-Pilots side under instrument panel. Stop drill crack in R. side nose gear door. The following A.D.'s were complied with on this date: A.D. 11-10-09 Seat track wear and pin engagement by Visual and dimensional inspection. Next due 100hr/Annual. A.D 76-07-12 Ignition switches by functional check. Next due 100hr/Annual

I certify this airframe has been inspected IAW a 100 hr inspection and was found to be airworthy on this date.

Oscar Reyes

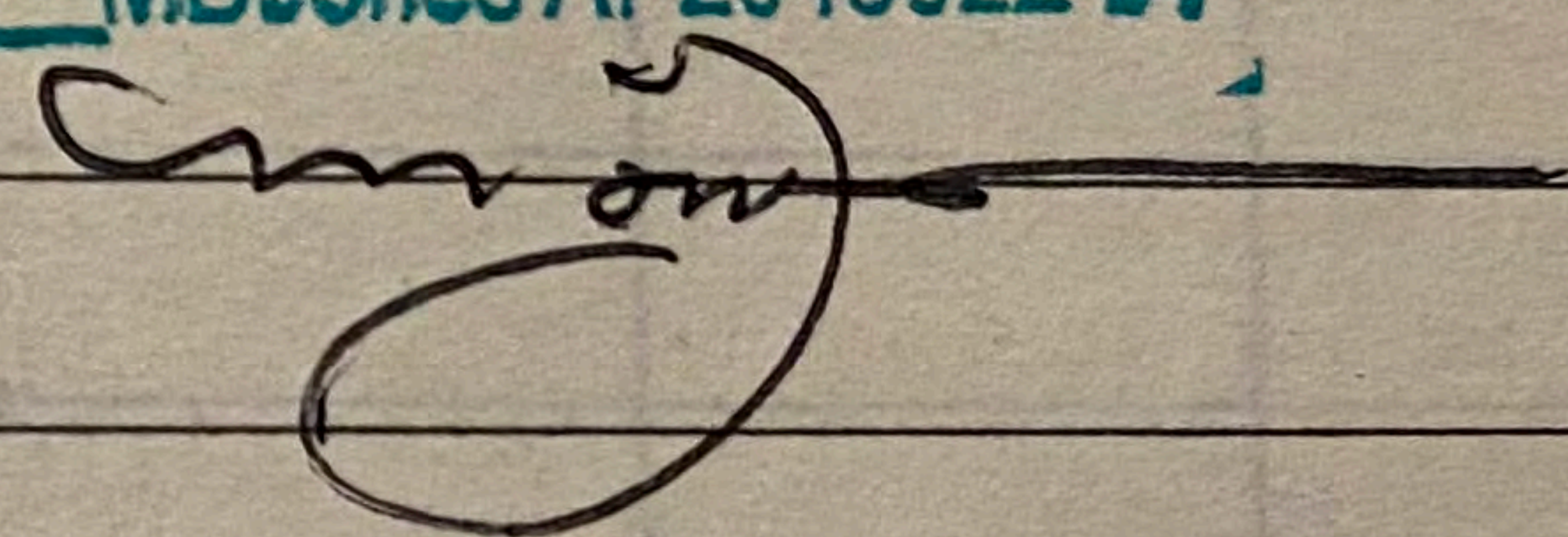


A&P# 460438513

OF
(ES.)

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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I certify that this AIRCRAFT-ENGINE-PROP
has been inspected IAW an Annual-100Hr
inspection and was determined to be in
Airworthy Condition.
Tach: 955.3 TT: 2822.3
Date: 5/18/16 MDJones AP2048622-IA



DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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DATE: 9/10/2016
REG NO. N1903Q
TACH: 958.5

Mesilla Valley Aircraft (KLRU)
685 White Lightning Dr. Las Cruces, NM
Bus (575)-541-0878 mvaoo@mesillavalleyaircraft.com

MAKE: CESSNA
MODEL: 177RG
SN: 0303

Installed new voltage regulator PN: DGR6-1. Ground run performed aircraft ops checks good.
Aircraft ok for return to service.

Christopher A. Johnson *Christopher A. Johnson* A&P3794542

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
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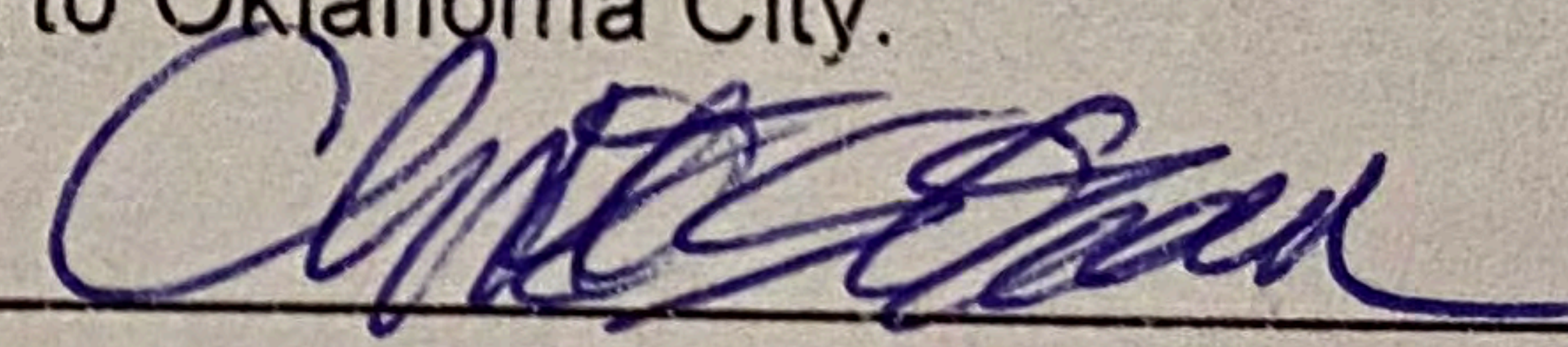



DATE: 9/29/2016
 REG NO. N1903Q
 TACH: 957.7

Mesilla Valley Aircraft (KLRU)
 685 White Lightning Dr. Las Cruces, NM
 Bus (575)-541-0878 mvaoa@mesillavalleyaircraft.com

MAKE: CESSNA
 MODEL: 177RG
 SN: 0303

Installed new over voltage sensor PN: V11100 SN: 50L025 IAW STC # SA8032SW. Zeftronics installation instructions rev B dated 11/15/07. Form 337 completed and forwarded to Oklahoma City.
 Ground run performed aircraft ops checks good.

Christopher A. Johnson  A&P3794542

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL 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.)
10-22-2016	N 1903 Q Tach 957.70 Wot# 8007			<p>Replaced broken/cracked static hose on co-pilot side coming off of moisture bottle. Replaced hose up to tee. Final ops check good.</p> <p style="text-align: right;">David Espinosa  CR50ECR893K</p>

N1903Q

S/N 177RG0303

Date: 06-19-2018

ITERATIONS
NUMBER OF
ENTRIES.)

Installed TRIO Avionics Inc. Pro Pilot Autopilot IAW STC SA04230CH and STC Group Document G-1006-41 & 1006002. Weight and balance was revised and dated this date and form 337 was completed. Work was performed by Joe Alvarado and returned to service by Peter Ortiz A & P

3661880IA

~~Handwritten signature~~

ALSO GARMIN 430

REVISED WEIGHT & BALANCE BY PETER ORTIZ

A & P 36618801A, 06-16-2018

GROSS WEIGHT 2800 LBS.

NEW MT WEIGHT 1703.57

NEW MOMENT 177451.2

NEW CG, 104.17

USEFUL LOAD 1096.43

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS
19__				ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)

FAR 91.411 ALTIMETERS, ALTITUDE REPORTING EQUIPMENT AND STATIC PRESSURE SYSTEM HAVE BEEN CHECKED AND MEET ALL SPECIFICATIONS OF APPENDIX E OF PART 43

ALTIMETER CERTIFIED TO

LEFT	FEET	RIGHT	FEET
20K		20K	
S/N		S/N	
10103		10103	
DATE:	W/O	INSPECTOR	
6-15-18	061518	[Signature]	

ED'S FLYING SERVICE, INC.
 FAA APPROVED REPAIR STATION # GRXR543E

TEST PT(FT)	Indicator Reading at +25c
-1,000	+10
0	+20
500	+20
1,000	+20
1,500	+20
2,000	+20
3,000	+30
4,000	+30
6,000	+25
8,000	+20
10,000	+15
12,000	+15
14,000	+15
16,000	+25

ALT. S/N 10103
 DATE 6-15-18

DATE

19__

Date: 11/05/2018

Hours: 989.1

Tail#: N1903Q

Make: Cessna

Model: 177 RG

S/N: 0303

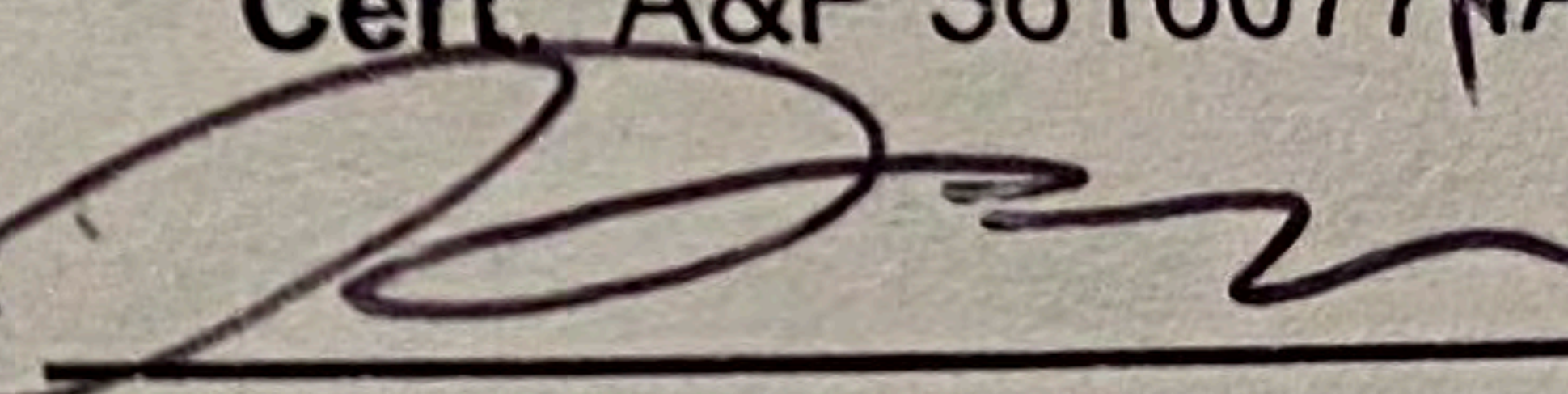
Inspected Airframe. Complied with ADs (see list) Replace All landing gear actuator seals and flushed system. Power pack was overhauled. Both downlocks were overhauled. Gear was swung and test flight was normal. R&R alternator (see documents). ELT check per 91.207 (D). I certify that this airframe has been inspected IAW as annual inspection and was found to be airworthy.

Name: Robert Nin

Co:

Cert: A&P 3616077JA

Sign:



AND ALTERATIONS
CERTIFICATE NUMBER OF
EACH SPECIFIC ENTRIES.)

Summer Book 11

