**ECORD** 1.409

STATUS & DISCREPANCY LIST PROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

DATE: 6/26/2019 R/H HOBBS: 1451.6 L/H HOBBS: 1228.6

H FAR 43 APPENDIX D supplied kit.

talled.

spection due 6/2020

ECTION AND WAS FOUND TO BE IN AN AIRWORTHY

DATE: 7/25/2019

CG/ARM MOMENT 76.27 253601 76.28 253602

76.25

#### **INSPECTION RECORD** F.A.R. 43.11-91.409

AIRCRAFT TIME

M/N: BEECHCRAFT 95-55

S/N: TC-141

REG: N1332Z

DATE



DATE: 7/17/2019

R/H HOBBS: 1481.8

L/H HOBBS: 1277.4

New Copilot Push to Talk installed radios check an found ok at this time.

TROUBLE SHOOT, FOUND STALL SWITCH NOT ACTIVATING REMOVED AND DISASSEMBLED AND FIXED, FOUND DISCONNECTED CABLE UNDER AVIONIC PANEL RE-SPLICED OPS CHECKED AND FOUND OK AT THIS TIME. NEEDS TEST FLIGHT TO VERIFY THAT

SIGNED

Hector Ventura A&

REG: N1332Z

M/N: BEECHCRAFT 95-55

S/N: TC-141



DATE: 7/18/2019 R/H HOBBS: 1483.9

L/H HOBBS: 1281.5

Jacked aircraft and cycle the gears, with gears up throttles where retarded to activate gear not down warning horn, horn did not work removed horn and bench tested and found horn not working. replaced horn with serviceable horn, Ops checked an

SIGNED

Hector Ventura A&



### **INSPECTION RECORD**

F.A.R. 43.11-91.409 INS KIND OF INSPECTION - STATUS & DISCREPANCY LIST
SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE AIRCRAFT TIME DATE IN SERVICE AIRCRAFT TIME DATE REG: N1332Z SIGNATURE - CE IN SERVICE M/N: BEECH 95-55 DATE: 8/1/2019 REG: N1332Z S/N: TC-141 TACH: 1492.1 **Texas Flight** M/N: BEECH: 95-55 HOBBS: 1296.5 Maintenance, Inc. S/N: TC-141 1. LT. GENERATOR INOP, TIGHTENED THE GENERATOR BELT. OPS CHECKED AND FOUND OK AT THIS TIME, 17 AMPS AT 1,500RPM. 2. LT. VACUUM PUMP INOP, FOUND LOOSE CLAMP AT VACUUM REGULATOR, TIGHTENED CLAMP. OPS CHECKED AND FOUND LT. 1. COMPLETED 50HR OIL CHANGE. 2. TESTED ELT PER 91.207(D)-ELT BATTERY E SIGNE SIGNE Sammy Garcia A& di REG: N1332Z REG: N1332Z M/N: BEECH BARON 95-55 M/N: BEECH BARON 95-55 DATE: 8/13/2019 S/N: TC-141 S/N: TC-141 LH HOBBS: 1299.4 Maintenance, Inc. RH HOBBS: 1493.3 REMOVED AIRCRAFT ORIGINAL DUAL ENGINE TACHOMETER. INSTALLED IN ITS PLACE AEROSPACE LOGIC DUAL TM202R S/N ASL009826 LT. GENERATOR REMOVED, DISASSEMBLED, CLEA TACHOMETER KIT STC SAO2825NY DATED JULY 28, 2010.WEIGHT DIFFERENCE WAS NEGLIGIBLE AT -1LB 3OZ. INSTALLED IT USING FOUND CHARGING AT THIS TIME. INSTALLATION INSTRUCTIONS TM202X. AND INSTALLED THE TWO HALL EFFECT ROTATIONAL SPEED SENSOR-BENDIX P/N A200-HMB THAT GO ON THE MAGNETOS USING A200-HMB INSTALLATION INSTRUCTIONS. ON THE LH ENGINE HALL EFFECT ROTATIONAL SPEED SENSOR S/N I CERTIFY THAT THIS WORK PERFORMED ON THE ASL760267 INSTALLED AND ASL760268 SENSOR INSTALLED ON THE RH ENGINE. AS PER INSTALLATION INSTRUCTIONS TM202X. OPS CHECKED AND FOUND OK AT THIS TIME. ALL PERTAINING DOCUMENTS 'HAVE BEEN PLACED IN A BINDER IN THE AIRCRAFTS FLIGHT BAG NEXT TO THE SIGNED SIGNE Joshua Pagan Aponte A&F

ORD

JS & DISCREPANCY LIST NG OR DISSAPPROVING AIRCRAFT FOR SERVICE

> DATE: 8/1/2019 TACH: 1492.1 HOBBS: 1296.5

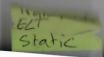
DUND OK AT THIS TIME, 17 AMPS AT 1,500RPM. HTENED CLAMP. OPS CHECKED AND FOUND LT.

> DATE: 8/13/2019 LH HOBBS: 1299.4 RH HOBBS: 1493.3

CE AEROSPACE LOGIC DUAL TM202R S/N ASL009826
I NEGLIGIBLE AT -1LB 3OZ. INSTALLED IT USING
TATIONAL SPEED SENSOR-BENDIX P/N A200-HMB THAT GO
NGINE HALL EFFECT ROTATIONAL SPEED SENSOR S/N
PER INSTALLATION INSTRUCTIONS TM202X. OPS CHECKED
IN A BINDER IN THE AIRCRAFTS FLIGHT BAG NEXT TO THE

#### INSPECTION RECORD F A.R. 43.11-91.409

ATE	AIRCRAFT TIME IN SERVICE		F.A.R. 43.11-91.409 KIND OF INSPECTION - STATUS & CERT. NO. OF PERSON APPROVING O		
	REG: N1332Z M/N: BEECH: 95-55 S/N: TC-141	:	Texas Flight Maintenance, Inc. 632 717-0723   tellichtens@gmail.com	DATE: 8/14/2019 TACH: 1493.3 HOBBS: 1299.4	
	COMPLETED 50H     TESTED ELT PER		RY EXPIRES 12/2024, ELT Inspection du	e 6/2020	
	SIGNED		Joshua Pagan Apon	te .	
	REG: N1332Z . M/N: BEECH BARON 95 S/N: TC-141	5-55	Texas Flight Maintenance, Inc. as2-117-0723   Editabras/Establiscom	DATE: 9/10/2019 TACH: 1529.3 HOBBS: 1351.1	
	LT. GENERATOR REMOV FOUND CHARGING AT TO		LEANED, INSPECTED AND THE BRUSH	ES REPLACED WITH SERVICEABLE ONES OPS CHECKE	D AND
	I CERTIFY THAT THIS WO	RK PERFORMED ON T	THE GENERATOR HAS BEEN FOUND TO	BE IN AN AIRWORTHY CONDITION.	
	SIGNED	*	Hector Ventura A&I		
					W
			/		



# INSPECTION RECORD

REG: N1332Z M/N: BEECH BARON 95-55	KIND OF INSPECTION - STATUS & DI ATURE – CERT. NO. OF PERSON APPROVING OR	DISSAPPROVING AIRCRAFT FOR SERVICE		
5/11.10-141	Texas Flight Maintenance, Inc. 832-717-0723   Milehtman grand con	DATE: 9/28/2019 R/H HOBBS: 1546.8 L/H HOBBS: 1369.6		
1. COMPLETED 100HR ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D. 2. GREASED BOTH MAIN GEARS AND NOSE WITH AEROSHELL #6. 3. AD 2007-08-08 UP-LOCK ROLLERS BY VISUAL INSPECTION AND LUBE-DUE AGAIN BY NEXT 100HR INSP. 4. PERFORMED GEAR RETRACT TEST AND CHECKED EMERGENCY EXTENSION SYSTEM. 5. TESTED ELT PER 91.207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection due 9/2020  I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAW AN 100HR INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION				
REG: N1332Z M/N: BEECH: 95-55 S/N: TC-141	SAMMY GARCIA  Texas Flight	DATE: 11/20/2019 —		
COMPLETED 50HR OIL CHANGE.     TESTED ELT PER 91.207(D)-ELT BATTE	Maintenance, Inc. 832-737 0723   Inflintenance constitution  EXPERS 12/2024, ELT Inspection due 11/2020	TACH: 1597.2 HOBBS: 1423.1		
SIGNED	Luis Rosa			

F. AIRCRAFT TIME REG: N1332Z M/N: BEECH 95-55 S/N: TC-141

- COMPLETED 100HR INSPECTION
  - Nose gear corrosion removed tre
- 3. Both wing tip corrosion removed
- 4. Removed and replaced rudder sta
- 5. TESED ELT PER 91.207(D)-ELT BAT
- 6. ALL AD'S CHECKED THRU 2019-12

CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAV

SIGNED

REG: N1332Z M/N: BEECHCRAFT 95-55

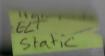
S/N: TC-141



- 1. REMOVED RT. PROP GOVERNOR AND SENT OVERHALED WOODWARD GOVERNOR S/N
- REMOVED LT. PROPELLER S/N 720459 AND CAUSING PROP TO FEATHER, REPAIRED PRO
- INSTALLED REPAIRED McCAULEY PROP S/N
- LEFT ENGINE STARTER RELAY REMOVED AN
- 5. BOTH MAIN BRAKES AND RESERVOIR SERVI NEW RA 066-04400, BLED LEFT AND RIGHT NOTE: AIRCRAFT NEEDS TO BE TEST FLOWN

SIGNED

DATE: 19/28/2019 RYH HOBBS: 1346.8 L/H HOBBS: 1369.6 L/H HOBBS: 13	CORD 1.409 TATUS & DISCREPANCY LIST ROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE		INSPECTION RECORD F.A.R. 43.11-91.409			
DATE: 1/28/2019 RPG: N13322 M/N: BECCH 95-55 M/N: DEECH 95-95 M/N: DEECH 9			DATE AIRCRAFT TIME	KIND OF INSPECTION - STATUS & DIS	CREPANCY LIST	
HE.  Nose gear corrosion removed treated and painted. Whele reinstalled.  3. Both wing tip corrosion removed treated and painted. Whele reinstalled.  4. Removed and replaced runder state wick.  5. TESED ELT PER 91.207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection die 12/2020  6. ALL AD'S CHECKED THRU 2019-12  CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAW AN 100HR INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION.  MAY GARCIA  DATE: 11/20/2019  TACH: 1597.2  HOBBS: 1423.1  1. REMOVED RT. PROP GOVERNOR AND SENT TO SAN ANTONIO PROPELLER & ACCESSORIES FOR OVERHAUL, INSTALLED OVERHALED WOODWARD GOVERNOR \$/N 866791 ON IT. SIDE.  2. REMOVED LT. PROP GLASS AIR CRAFT PROPELLER & ACCESSORIES FOR OVERHAUL, INSTALLED OVERHALED WOODWARD GOVERNOR \$/N 866791 ON IT. SIDE.  3. INSTALLED REPAIRED MCCAULEY PROP S/N 720459 RRINSTALLED IT ON RT. SIDE  4. LEFT ENGINE STATER RELAY REMOVED AND REPLACED WITH SERVICEABLE UNIT OPS CHECKED AND FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.  NEW AN 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.	at C.	R/H HOBBS: 1546.8	M/N: BEECH 95-55	Texas Flight	DATE: 12/26/2019 R/H: 1468.1	
REG: N1332Z M/N: BEECHCRAFT 95-55 S/N: TC-141  DATE: 11/20/2019 TACH: 1597.2 HOBBS: 1423.1  1. REMOVED RT. PROP GOVERNOR AND SENT TO TEXAS AIRCRAFT PROPELLER & ACCESSORIES FOR OVERHAUL, INSTALLED OVERHALED WOODWARD GOVERNOR S/N 866791 ON LT. SIDE. 2. REMOVED LT. PROPELLER S/N 720459 AND SENT TO SAN ANTONIO PROPELLER SERVICE DO TO PROP PINS NOT HOULDING CAUSING PROP TO FEATHER, REPAIRED PROP S/N 720459 REINSTALLED IT ON RT. SIDE 3. INSTALLED REPAIRED MCCAULEY PROP S/N 720459 ON RT. SIDE 4. LEFT ENGINE STARTER RELAY REMOVED AND REPLACED WITH SERVICEABLE UNIT OPS CHECKED AND FOUND OK AT THIS TIME. NOTE: AIRCRAFT NEEDS TO BE TEST FLOWN TO CHECK BOTH ENGINES MAX RPM.	#6. IND LUBE-DUE AGAIN BY NEXT 100HR INSP. ICY EXTENSION SYSTEM. ELT Inspection due 9/2020  AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION.		3. Both wing tip corr 4. Removed and repl 5. TESED ELT PER 91. 6. ALL AD'S CHECKEE	on removed treated and painted. Wheel reinstalled. osion removed treated and painted. laced rudder static wick. .207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection DTHRU 2019-12	due 12/2020	
M/N: BEECHCRAFT 95-55 S/N: TC-141  Texas Flight Maintenance, Inc. 832-717-073   Utilithmofermal.com Texas Flight Texas Flight Maintenance, Inc. 832-717-073   Utilithmofermal.com Texas Flight Texas Fli			SIGNED	Hector Ventura A	A&P	
DATE: 11/20/2019 TACH: 1597.2 HOBBS: 1423.1  1. REMOVED RT. PROP GOVERNOR AND SENT TO TEXAS AIRCRAFT PROPELLER & ACCESSORIES FOR OVERHAUL, INSTALLED OVERHALED WOODWARD GOVERNOR S/N 866791 ON LT. SIDE. 2. REMOVED LT. PROPELLER S/N 720459 AND SENT TO SAN ANTONIO PROPELLER SERVICE DO TO PROP PINS NOT HOULDING CAUSING PROP TO FEATHER, REPAIRED PROP S/N 720459 REINSTALLED IT ON RT. SIDE 3. INSTALLED REPAIRED MCCAULEY PROP S/N 720459 ON RT. SIDE 4. LEFT ENGINE STARTER RELAY REMOVED AND REPLACED WITH SERVICEABLE UNIT OPS CHECKED AND FOUND OK AT THIS TIME NEW RA 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME. NOTE: AIRCRAFT NEEDS TO BE TEST FLOWN TO CHECK BOTH ENGINES MAX RPM.			The second secon		DATE: 1/8/2020	
1. REMOVED RT. PROP GOVERNOR AND SENT TO TEXAS AIRCRAFT PROPELLER & ACCESSORIES FOR OVERHAUL, INSTALLED OVERHALED WOODWARD GOVERNOR S/N 866791 ON LT. SIDE. 2. REMOVED LT. PROPELLER S/N 720459 AND SENT TO SAN ANTONIO PROPELLER SERVICE DO TO PROP PINS NOT HOULDING CAUSING PROP TO FEATHER, REPAIRED PROP S/N 720459 REINSTALLED IT ON RT. SIDE 3. INSTALLED REPAIRED McCAULEY PROP S/N 720459 ON RT. SIDE 4. LEFT ENGINE STARTER RELAY REMOVED AND REPLACED WITH SERVICEABLE UNIT OPS CHECKED AND FOUND OK AT THIS TIME 5. BOTH MAIN BRAKES AND RESERVOIR SERVICED WITH HYDRAULIC OIL 5606, REMOVED LEFT BRAKE CALIPER AND INSTALLED, A NOTE: AIRCBAFT NEEDS TO BE TEST FLOWN TO CHECK BOTH ENGINES MAX RPM.		TACH: 1597.2		Texas Flight Maintenance, Inc. 832-717-0723   bfliehtmx@mail.com	HOBBS: 1470.4	
Hector Ventura A&F	tion due 11/2020		<ol> <li>REMOVED LT. PROPELLER S/N 720459 AND SENT TO SAN ANTONIO PROPELLER SERVICE DO TO PROP PINS NOT HOULDING CAUSING PROP TO FEATHER, REPAIRED PROP S/N 720459 REINSTALLED IT ON RT. SIDE</li> <li>INSTALLED REPAIRED McCAULEY PROP S/N 720459 ON RT. SIDE</li> <li>LEFT ENGINE STARTER RELAY REMOVED AND REPLACED WITH SERVICEABLE UNIT OPS CHECKED AND FOUND OK AT THIS TIME.</li> <li>BOTH MAIN BRAKES AND RESERVOIR SERVICED WITH HYDRAULIC OIL 5606, REMOVED LEFT BRAKE CALIPER AND INSTALLED, 4 NEW RA 066-04400, BLED LEFT AND RIGHT BRAKE CYLINDERS, BRAKES FOUND OK AT THIS TIME.</li> <li>NOTE: AIRCRAFT NEEDS TO BE TEST FLOWN TO CHECK BOTH ENGINES MAX RPM.</li> </ol>			
			SIGNED	Hector Ventura A&F		



INSPECTION RECORD F.A.R. 43.11-91.409	
Jones Avionics FAA CRS#YVJR478Y David Wayne Hooks Airport (KDWH) 281-433-6077  Date 2-1-2020 N# 1332Z Model 95-55 s#TC-141	REG: N1332Z M/N: BEECHCRAFT 95-55 S/N: TC-141
Garmin GDL 82, s# 4PF003513 ADSB OUT UAT Installation	
GDL 82 p/n 010-01560-31, s#4PF005489, GA35 WAAS Ant, Verified the compatibility between the GDL 82 and the ADS-B Out position source equipment of this aircraft is compliant with 14 CFR 91.227 in accordance with AC 20-165B. GDL 82 unit mounted in aircraft. GA35 WAAS Antenna on avionics tray under radome cover aircraft to provide GPS WAAS position data for GDL 82 UAT. Fabricate GDL 82 harness, GDL 82 coaxial, GPS antenna coaxial. Interfaced GDL 82 in line with existing ATC Xpdr system and automatic reporting barometric altitude encoder for complete ADSB position and altitude data information. GDL 82 is powered from XPDR breaker. Tested and verified the ADS-B Out system is compliant with 14 CFR 91.227. GDL82 Pilot Operation Guide given to the owner/operator. Installation references. Garmin GDL 82 TSO Installation Manual p/n 190-01810-00 March 2018 Revision 5; Garmin ADS-B Out Compatible Equipment Manual p/n 190-01533-00 October, 2017 Revision 6; FAA AC 43.13-2B CH.1,2,3. Rev. 03/03/2008; Garmin GDL 82 STC SA02573SE;Total electrical load including this installation does not exceed 80 percent output load limits of the aircraft generator or alternator.  Jones Avionics FAA CRS#YUJR478Y David Wayne Hooks Airport (KDWH) 281-433-6077  Date 2-1-2020  N#1332Z  XPDR P/N – Narco AT165, s#10000  UAT- Garmin GDL 82, s# 4PF005489  Transponder -UAT, Automatic Altitude reporting system was tested & inspected and meets the requirements of FAA 14 CFR 91.413, Part 43 Append F;14 CFR 91.227.  Inspecto  W.O. Reference # 13587	REMOVED BOTH BATTERIES ONE WAR AIRCRAFT.  SIGNED

RECORD 1-91.409

looks Airport (KDWH) 281-433-6077

el 95-55 s#TC-141

osition source equipment of this aircraft is 2 unit mounted in aircraft. GA35 WAAS Antenna on 2 unit mounted in aircraft. GA35 WAAS Antenna on 2 tion data for GDL 82 UAT. Fabricate GDL 82 harness, GDL 2 mg ATC Xpdr system and automatic reporting barometric 2 mation. GDL 82 is powered from XPDR breaker. Tested and 3 Pilot Operation Guide given to the owner/operator. 190-01810-00 March 2018 Revision 5; Garmin ADS-B Out 2 vision 6; FAA AC 43.13-2B CH.1,2,3. Rev. 03/03/2008; tallation does not exceed 80 percent output load limits of

W.O. Reference # 13587

1332Z

DL 82, s# 4PF005489

em was tested & inspected art 43 Append F;14 CFR 91.227.

ence # 13587

### INSPECTION RECORD

DATE REG: N1332Z
M/N: BEECHCRAFT 95-55
S/N: TC-141



DATE: 1/8/2020

HOBBS: 1470.4

REMOVED BOTH BATTERIES ONE WAS NOT HOLDING A CHARGE IT WAS REPLACED WITH NEW BATTERY RG-25XC, RE-INSTALLED ON

SIGNED		SAMMY GARCIA A



## INSPECTION RECORD

F.A.R. 43.11-91.409 DATE AIRCRAFT TIME KIND OF INSPECTION - STATUS & DISCREPANCY LIST
SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE IN SERVICE REG: N1332Z M/N: BEECH 95-55 ATE S/N: TC-141 DATE: 3/26/2020 Texas Flight HOBBS: 1653.9 Maintenance, Inc. TACH:6071.1 COMPLETED 100HR ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D REMOVED BOTH GENERATORS AND INSTALLED ALTERNATORS IAW INSTALLATION INSTRUCTIONS FOR STC SA10682SC OPS REMOVE AND REPLACED ALL 8 ENGINE MOTOR MOUNTS P/N J-7518-2 AND TORQUE TO 40FT. LBS. PILOT RUDDER PEDAL SUPPORT BRACKET CRACKED REMOVED AND REPLACED WITH SERVICEABLE UNIT Nose gear corrosion removed treated and painted. Wheel reinstalled. 6. Aircraft W & B was performed. TESED ELT PER 91.207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection due 6/2020 I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAW AN 100HR INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION DALLAS SIMON A& I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAW AN ANNUAL INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION SIGNED Clyde Allison A&

AIRCRAFT TIME IN SERVICE SIGNATURE -REG: N1332Z M/N: BEECH: 95-55 S/N: TC-141 1. COMPLETED 50HR OIL CHA 2. TESTED ELT PER 91.207(D)-SIGNED REG: N1332Z M/N: BEECH 95-55 S/N: TC-141

- 1. COMPLETED 100HR INSPECTION
- TESED ELT PER 91.207(D)-ELT BA
- ALL AD'S CHECKED THRU 2020-6

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IA

SIGNED

REG: N1332Z M/N: BEECH 95-55 S/N: TC-141

LT. MAIN TIRE REMOVED AND REPLACED WITH NEV 650/700-8 P/N O6-00766. AND NEW RAPCO BRAKE INSPECTED AND RE-PACKED WITH AEROSHELL #6 G

SIGNED

CORD .409 **INSPECTION RECORD** ATUS & DISCREPANCY LIST OVING OR DISSAPPROVING AIRCRAFT FOR SERVICE F.A.R. 43.11-91.409 AIRCRAFT TIME IN SERVICE DATE KIND OF INSPECTION - STATUS & DISCREPANCY LIST
SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE DATE: 3/26/2020 HOBBS: 1653.9 TACH:6071.1 REG: N1332Z M/N: BEECH: 95-55 S/N: TC-141 DATE: 5/3/2020 Maintenance, Inc. 43 APPENDIX D TACH: 1702.9 ISTALLATION INSTRUCTIONS FOR STC SA10682SC OPS HOBBS: 1535.7 1. COMPLETED 50HR OIL CHANGE. 2. TESTED ELT PER 91.207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection due 5/2021 2 AND TORQUE TO 40FT. LBS. EPLACED WITH SERVICEABLE UNIT Luis Rosa on due 6/2020 REG: N1332Z M/N: BEECH 95-55 OUND TO BE IN AN AIRWORTHY CONDITION S/N: TC-141 DATE: 6/9/2020 Texas Flight R/H: 1749.3 Maintenance, Inc. L/H: 1582.5 COMPLETED 100HR INSPECTION IN ACCORDANCE WITH BEECH AIRCRAFT CORP. INSPECTION GUIDE AND FAR 43 APPENDIX D FOUND TO BE IN AN AIRWORTHY CONDITION TESED ELT PER 91.207(D)-ELT BATTERY EXPIRES 12/2024, ELT Inspection due 12/2020 3. ALL AD'S CHECKED THRU 2020-6 I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN AN IR INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION. SIGNED\_ REG: N1332Z LUIS A ROSA M/N: BEECH 95-55 S/N: TC-141 LT. MAIN TIRE REMOVED AND REPLACED WITH NEW CONDOR TIRE 6.50-8 8PLY A/C SPRUCE# 06-00199, AND NEW CLASSIC/LEAKGUARD INNER TUBE DATE: 6/15/2020 650/700-8 P/N 06-00766. AND NEW RAPCO BRAKE DISC RA164-02706, AND #4 NEW RAPCO BRAKE LINER R/A066-04400. BEARINGS WHERE CLEANED INSPECTED AND RE-PACKED WITH AEROSHETT #5 GREASE, WHEEL WAS ASSEMBLED AND INSTALLED ON THE A/C AS PER BEECH CRAFT M/M SEC 5.





HOBBS: 1625.0

RT MAIN BRAKE CALIPER REMOVED, REMOVED CALIPER PISTONS, WASHED WITH VARSOL, INSPECTED AND REPLACED BOTH O-RINGS P/N MS28775-222. RE-INSTALLED PISTONS TO CALIPER, REPLACED 4 BRAKE LINERS WITH NEW P/N 066-04400 AND RE-INSTALLED CALIPER. SERVICED SYSTEM WITH HYDRAULIC FLUID 5606. BRAKES WERE BLED AND FOUND OK AT THIS TIME. WORK ACCOMPLISED IAW BEECH CRAFT M/M SECTION 5.

Sammy Garci

Hobbs 1631.8 Tach 1 1799.1 Prop 1 1799.1

Prop 2 1798.9 Aircraft Total Tim **Engine 1 Current** 

**Engine 2 Current** 

