

AIRCRAFT LOG
AF5-1

INTERIOR PAINT:

Castle Tan 370-506

EXTERIOR PAINT:

#1 White 6160

#2 Sahara Tan 4302

#3 Aristo Blue 1400

TJ-292

SILVER INSTRUMENTS WARRANTY

SILVER INSTRUMENTS INC., warrants for a period of one year each FUELTRON manufactured by it to be free from defects in workmanship and materials, when properly installed, and subjected to reasonable use for its intended purpose.

The instrument is within the one year warranty period if it arrives at the factory, by suitable means of prepaid shipment within one year from the effective date of warranty registration. Warranty is limited to the replacement or repair, at the option of Silver Instruments, of the instrument or any portion thereof and does not extend to any consequential loss or damage. The repair shall be without cost of labor or materials to purchaser, but return shipment by means other than that selected by Silver Instruments will be at customer's expense.

Purchaser CRAWFORD & CO Date 2/13/81
Model III G Serial No. # 626
Aircraft-type Beech 58P SN TJ292

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Aero Products Corporation

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AIRCRAFT DESCRIPTION

MANUFACTURER BEECH AIRCRAFT CORP. MODEL 58P DATE OF MFG. _____

SERIAL NUMBER TJ-292 REGISTRATION NUMBER ~~A3678G~~ N58TF

REGISTERED OWNER _____

STREET ADDRESS _____

CITY, STATE, ZIP _____

OPERATOR _____

STREET ADDRESS _____

CITY, STATE, ZIP _____

REGISTERED OWNER _____

STREET ADDRESS _____

CITY, STATE, ZIP _____

OPERATOR _____

STREET ADDRESS _____

CITY, STATE, ZIP _____

Inspection Status

[Check one]

☐

F.A.R. 91.169 ANNUAL/100 HOUR

☐

F.A.R. 91.71 PROGRESSIVE

☐

F.A.R. 91.217 SUBPART D

☐

F.A.R. 135.60 A.T.C.O.

☐

OTHER

DATE ENTERED _____

MAINTENANCE RESPONSIBILITY

Serviceable Parts Tag

CRO No 37341

Serial No. 626

Model III

Part No 455-1004-01

Part Name FUELTRON

Remarks _____

Date 8-28-90

Repaired by Bill Thompson

ARNAV Systems, Inc.
16100 S.W. 72nd Ave., Portland, OR 97224

ATLANTA PROPELLER
SERVICE, INC.

Type _____ Part No. _____

Model No. PHC-J3YF-2UF S/N ED2341

Description Hartzell 3 blade propeller

Remarks: Overhauled & C/W AD77-12-06
on propeller only.

Right Prop

Date 12/9/85

Inspector SC Parker

SERVICEABLE

ATLANTA PROPELLER
SERVICE, INC.

Type _____ Part No. _____

Model No. PHC-J3YF-2UF S/N ED2354

Description Hartzell 3 blade propeller

Remarks: Overhauled & C/W AD77-12-06
on propeller only.

Left Prop

Date 12/9/85

Inspector SC Parker

SERVICEABLE

MAJOR ALTERATIONS

DATE	DESCRIPTION OF ALTERATION
9/12/83	INSTALLED WULFSBERG FLITEFONE III SYSTEM. WEIGHT AND BALANCE COMPUTED. EQUIPMENT LIST REVISED. SEE FAA FORM 337 THIS DATE. <u>END</u> John & White for STEVENS AVIATION KNOXVILLE TENN R/S 4350
7-20-84	Helisim 1083.5 Installed Cleveland wheel & brake conversion kit P/N 199-73 in accordance with installation instructions and drawings - STC # SA1786L (no weight change) see 337 form this date. Jack Perry IN 585429730

REQUIREMENTS

AIRWORTHINESS DIRECTIVE / FACTORY BULLETIN COMPLIANCE RECORD

MIT 3.0.	REMOVAL DATE/HOURS	AGENCY CERT. NO.	A.D./BULL. NUMBER	ITEM AFFECTED	DATE & HRS. AT COMP.	METHOD OF COMPLIANCE	TYPE OF A.D. 1 TIME/RECUR.	NEXT COMP. DATE/HRS./CYCLE	AUTHORIZED SIGNATURE CERTIFICATE NO.
					6-16-80 0:00				
			NOTE: Bendix Ignition Switch installed at time of airplane manufacture complies with AD 76-7-12.				1 Time	N/A	
			SE 0632- 250 R1	Fuel System	12-12-80	Visual	Recur		Hanger one Inc. RS 257A
			SE 0574- 135 R1	Spar Lug	12-12-80	Visual	Recur		Hanger one Inc. RS 257A
			SE 066- 250 R1	Fuel Ducts	12-12-80	Visual	Recur		Hanger one Inc. RS 257A
			SE 0632- 250 R1	Fuel System	3-25-81	Visual	Recur		Hanger one Inc. RS 257A
			SE 0574- 250 R1	Spar Lug	"	"	"		Hanger one Inc. RS 257A
			SE 066- 250 R1	Fuel Duct	"	"	"		Hanger one Inc. RS 257A
			SE 0574- 250 R1	Heater	"	checked per 100 hrs log.	"		Hanger one Inc. RS 257A
			SE 115- 250 R1	Seat	"	per ST	1 Time		Hanger one Inc. RS 257A
			SE 1162	Prost. Control	6-19-81 nita 253	checked OK per ST	1 Time		Hanger one Inc. RS 257A
			SE 0632- 250 R1	Fuel System	6-19-81 nita 293	No visible leaks	Recur		Hanger one Inc. RS 257A
			SE 0574- 250 R1	Spar Lug	6-19-81 nita 293	checked OK	Recur		Hanger one Inc. RS 257A
			SE 066- 250 R1	Fuel Duct	"	checked OK	"		Hanger one Inc. RS 257A
			SE 0574- 250 R1	Heater	"	100 hr. insp completed	"		Hanger one Inc. RS 257A
			SE 81-4	Turbochargers	"	checked OK			Hanger one Inc. RS 257A
			AD 80-09-10	HEATER	8-8-81 n 392.5	100 hr. Visual Insp.	Recur		Hanger one L/S 287A
			SE 0166 250 R1	Fuel Ducts	"	Visual Insp	"		Hanger one RS 287A

AIRWORTHINESS DIRECTIVE / FACTORY BULLETIN COMPLIANCE RECORD

A.D./BULL. NUMBER	ITEM AFFECTED	DATE & HRS. AT COMP.	METHOD OF COMPLIANCE	TYPE OF A.D. 1 TIME/RECUR.	NEXT COMP. DATE/HRS./CYCLE	AUTHORIZED SIGNATURE CERTIFICATE NO.
SF 0514-035 RI	SPAR CAP	8-8-81 H 392.5	WSP IAW SI INSTRUCTIONS	REL		HANGAR ONE RS 281A
SF 0632-280 RI	Fuel System	H	VISUAL INSP	"		HANGAR ONE RS 281A
AD 81-21-06	ENY Air Fuel pump	7-16-82 497.0	Re-Target & Press check	Time		Hub/Hill RS 4350.
AD 82-07-03	HEATER	4-15-83 707.31	PRESSURE check	RECUR	100HR HEATER OPERATION	HEATER TIME 236.7 RS 4350
SI RI 0632-280	FUEL SYSTEM	8-26-83 931.59	VISUAL INSP	RECUR	100HR	RS 4350
SI RI 0514-035	SPAR CAPS	8-26-83 931.59	VISUAL INSP	RECUR	100HR	RS 4350
AD 82-07-03	HEATER	11-17-83 1029.69	PRESSURE check	RECUR	100HR HEATER OPERATION	HEATER TIME 308.2 RS 4350
SI RI 0632-280	FUEL SYSTEM	11-17-83 1029.69	VISUAL INSP	RECUR	100HR	RS 4350
SI RI 0514-035	SPAR CAPS	11-17-83 1029.69	VISUAL INSP	RECUR	100HR	RS 4350
AD 82-07-03	HEATER	8-29-84 1193.3	PRESSURE check	RECUR	100HR HEATER OPERATION	HEATER TIME 413.3 RS 4350
SI RI 0632-280	FUEL SYSTEM	8-29-84 1193.3	VISUAL INSP	RECUR	100HR	RS 4350
SI RI 0514-035	SPAR CAPS	8-29-84 1193.3	VISUAL INSP	RECUR	100HR	RS 4350
AD 82-07-03	HEATER	1-4-85	PRESSURE check	RECUR	100HR	RS 4350
SI RI 0632-280	FUEL SYSTEM	7-13-86 1318.6	VISUAL INSP	RECUR	100hrs.	RS 4350
SI RI 0514-035	SPAR CAPS	1-4-88 1318.6	VISUAL INSP	RECUR	100hrs.	RS 4350
AD 82-07-03	HEATER	6-20-85 1427.8	Press. Decay Test	RECUR	100hrs.	RS 4350
AD 85-11-04	Seat Heater	6-20-85 1427.8	Per SB 2022 Installed	Kit #102	5014-15	RS 4350.
AD 84-26-02	Induction Air Filter	6-20-85 1427.8	Installed new Filters	RECUR	100hrs.	RS 4350
SI RI 0632-280	INSP.	6-20-85 1427.8	INSP	RECUR	100hrs.	RS 4350
SF 0514-035	SPAR CAPS	6-20-85 1427.8	INSP	RECUR	100hrs.	RS 4350

AIRWORTHINESS DIRECTIVE / FACTORY BULLETIN COMPLIANCE RECORD

A.D./BULL. NUMBER	ITEM AFFECTED	DATE & HRS. AT COMP.	METHOD OF COMPLIANCE	TYPE OF A.D. 1 TIME/RECUR.	NEXT COMP. DATE/HRS./CYCLE	AUTHORIZED SIGNATURE CERTIFICATE NO.
AD 82-07-03	Sanitary Heater	5-24-86 18436.5	Heater Nm	642.0	performed press decay test.	RS4350 H. Heil
CW RT 0632-280	Fuel Cells	5-24-86 18436.5	INSP	Recur	120hrs	RS4350 H. Heil
CW 0514-035	SPAR Caps.	5-24-86 18436.5	INSP	Recur	120hrs	RS4350 H. Heil
SI RT 0632-280	FUEL CELLS	11-20-86 1736.6	INSP	Recur	100hr	RS4350 JD
SI 0514-035	SPAR CAPS	11-20-86 1736.6	INSP	Recur	100hr	RS4350 JD
SI 0632-280	FUEL CELLS	4-28-87 1836.8	INSP	Recur	100hr	RS4350 JD
SI 0514-035	SPAR CAPS	4-28-87 1836.8	INSP	Recur	100hr	RS4350 JD
AD 82-07-03	Sanitary Heater	4-28-87 1836.8	100 pressure check	Recur	100 hr	RS4350 JD Heil 4m 740.3
87-18-06	SEAT REC. HANDLES	6-7-88 UM 846.7	INSP	1 TIME	—	SEE ENTRY THIS DATE
AD 82-07-03	Sanitary Heater	7-5-89 1023.5	pressure decay test	Recur	100hr heater	Jack Perry IA 585429730
AD 82-1-02	Watt trucks	7-5-89 1023.5	filling rear holes	1 time	—	Jack Perry IA 585429730
SI 0514-035	SPAR caps	7-5-89 1023.5	inspection	Recur	100hrs	Jack Perry IA 585429730
0632-280	Fuel Cells	7-5-89 1023.5	inspection	Recur	100hrs	Jack Perry IA 585429730

ALTIMETER & STATIC SYSTEM CHECKS & F.A.R. 91.170

DATE	MANUFACTURER	MODEL	SERIAL NO.	LOCATION	MAX. ALT.	RECHECK REQUIRED	APPROVED BY: AGENCY CERT. NO.
6-16-80	I certify That The Altimeter and Static System Tests Required By FAR Part 91.170 have been performed.						FAR Part 91.38 Testing of Altitude Reporting Equipment Complied With.
	Static System Test Date <u>6-4-80</u>						
	Altimeters:						
	LH S/N <u>0678012</u>	Date <u>4-80</u>	Tested to <u>35,000</u> Feet				LH Alt: <u>0678012</u>
	RH S/N <u>NA</u>	Date <u>NA</u>	Tested to <u>NA</u> Feet				RH Alt: <u>NA</u>
	Air Data Computer:						
	S/N <u>NA</u>	Date <u>NA</u>	Tested to <u>NA</u> Feet				<u>[Signature]</u>
	For BEECH AIRCRAFT CORP., DOA PC#8						For BEECH AIRCRAFT CORP., DOA PC#8
8-15-80	I installed encoding altimeter model 01-200-102 S/N 0678012						
	W.O. # I-0214-3.						
							<u>[Signature]</u> A.S.P. 26410676910
9-12-80	Installed encoding altimeter P/N 01-200-102 S/N 0776021						
	STATIC/PITOT SYSTEM TESTED TO <u>10,000</u>						
	FEET/ <u> </u> KNOTS AND IS WITHIN LIMITS.						
	WORK ORDER # <u>14-02510</u> DATE <u>9-12-80</u>						
	SIGNED <u>[Signature]</u>						
	HANGAR ONE, INC., ATLANTA, GA.						
	CERTIFICATE # 267						

TIC SYS LE A CHECKS
91.170

I certify that the altimeter and static system tests required by FAR Part 91.170 have been performed. The altimeter was tested to 35,000 feet on 7-13-82.
(Date of altimeter test)

Work Order 1782 Radio
Smiths 0678012 (No.)
Heath Heville (Signature)
7-15-82 (Date of static test)
Stevens Beechcraft, Inc.
Knoxville, Tennessee
Repair Station 4350

I certify that the altimeter and static system test Required by FAR Part 91.171 have been performed.

Static System test date 8-22-84

Altimeters tested to 35,000 feet

L/H altimeter S/N 0678012 date 8-22-84

R/H altimeter S/N date

Signed Tom Duncan

For Stevens Aviation, Inc., Knoxville, Tennessee

Repair Station 4350

91.171 Due 8-22-86

MAIN
WO 5921

I certify that the altimeter and static system test Required by FAR Part 91.171 have been performed.

Static System test date 11-18-86

Altimeters tested to 35,000 feet

L/H altimeter S/N 0678012 date

R/H altimeter S/N date

Signed Tom Duncan

For Stevens Aviation, Inc., Knoxville, Tennessee

Repair Station 4350

WO. 8422 91.171 Due 11-18-88

RADIO & ELECTRONIC CHECKS

DATE	TOTAL TIME	EQUIPMENT CHECKED	TYPE OF CHECK	ERROR OR RESULTS	NEXT CHECK DUE	CHECKED BY: SIGNATURE — CERT. NO.
11-4-80						Installed AN ANS-351 AREA NAVIGATION System S/N 3545
This Aircraft and/or component identified above was installed and inspected in accordance with current F.A.A. Regulations and was found airworthy for return to service. Pertinent details of repair are on file at this agency under work order No. <u>102965</u> Repair Station <u>287</u> Date <u>11-4-80</u> <u>[Signature]</u> For HANGAR ONE, CERTIFICATE NO. 287 ATLANTA AIRPORT, ATLANTA, GEORGIA						
11-8-80						The system was Flight tested in the enroute and approach modes and was found to meet the appropriate accuracy requirements of AC 90-45A by <u>[Signature]</u> ATP 1313 ISS ON 11-5-80

RADIO & ELECTRONIC CHECKS

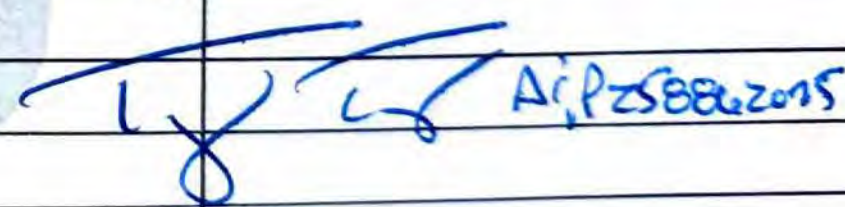
DATE	TOTAL TIME	EQUIPMENT CHECKED	TYPE OF CHECK	ERROR OR RESULTS	NEXT CHECK DUE	CHECKED BY: SIGNATURE — CERT. NO.
"I certify the ATC transponder tests and inspections required by FAR 91.177 were performed this date and found to comply with FAR 43, Appendix F."						
#1 Make <u>Collins</u> Model <u>TDR-950</u> S/N <u>13665</u>						
#2 Make <u>n/a</u> Model <u>n/a</u> S/N <u>n/a</u>						
Details of this inspection are on file at this repair station						
under W.O. # <u> </u>						
Date <u>July 12, 1982</u> <u>John R Bush</u> for						
STEVENS BEECHCRAFT, INC. R/S 4350						
"I certify the ATC transponder has been tested and inspected in accordance with the requirements of 91.172b and complies with paragraph (C), Appendix E of Part 43."						
#1 Make <u>Collins</u> Model <u>TDR-950</u> S/N <u>13665</u>						
#2 Make <u> </u> Model <u> </u> S/N <u> </u>						
Details of this inspection are on file at this repair station						
under W.O. # <u>6071</u>						
Date <u>8-22-84</u> <u>John R Bush</u> for						
STERLING REACTION, INC. Knoxville, TN R/S #4350						

RADIO & ELECTRONIC CHECKS

[illegible]

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
7/22/80	19.8 HRS.	Installed a new T.I.T. INDICATOR s/n 147095 and calibrated system.	
The aircraft and/or component identified hereon was repaired and inspected in accordance with current F.A.A. Regulations and was found airworthy for return to service.		HANGAR ONE, INC. FAA APPROVED REPAIR STATION #2058	
Pertinent details of the repair are on file at this agency under Work Order No. <u>43-5903</u>			
Date	<u>7/22/80</u>		
Signed	<u>Carol D. Caples</u>		
Oct 28 80	48.9	Removed & Replaced Taxi Light & Taxi Map Lite. Repair Base Door Knob.	
			
		HANGAR ONE, INC. P.O. BOX 43147 SALT LAKE COUNTY/BROWN FIELD AIRPORT SALT LAKE CITY, UTAH 84143	

DATE OF
COMPLETIONAIRCRAFT TIME
IN SERVICEDESCRIPTION OF WORK PERFORMED
OR APPROVED DATA USEDAGENCY & CERTIFICATE NO.
WORK PERFORMED/RETURNED TO SERVICE

10/31/80

55.00

Replaced LH voltage regulator PN[#] B-80306-2
SN[#] 01717 with new one SN[#] 01929 Operational
Check.This Aircraft and/or component identified above was repaired and
inspected in accordance with current F.A.A. Regulations and was
found airworthy/unairworthy for return to service.Pertinent Details of the repair are on file at this agency under work
Order No. FTV-04-0929-00

Repair Station No. 287-A

Date 10/31/80 Signed J. L. J.HANGAR ONE INC CERTIFICATE NO. Inspector For

12/19/80

113.5

16335 - 9.0 ① REPLACED T.L.T. GAUGE #10205-9AL
#153823 AND CALIBRATED ② REPLACED PRESSURIZATION
SAFETY VALVE #103648-6 #1046-1089.
J. L. Baker 163447933 A-1

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
2-26-81	90.1		
		INSTALLED SILVER INSTRUMENTS FUEL TRON KIT	
		# III G S/N 626, STA # SA 3769WE 1/A/W	
		SILVER INSTRUMENTS FUELTRON INSTALLATION INSTRUCTIONS	
		WEIGHT & BALANCE CHANGE NEGLIGIBLE.	
		REMOVED & REPLACED TAXI LIGHT.	
		REPLACED LH & RH MAIN TIRES & BRAKE LININGS. PACK BEARINGS	
		This Aircraft and/or component identified above was repaired and inspected in accordance with current F.A.A. Regulations and was found airworthy/unsuitable for return to service.	
		Pertinent Details of the repair are on file at this agency under work Order No. <u>4-0962</u>	
		Repair Station No. 287	
		Date <u>2-26-81</u> Signed <u>[Signature]</u> For	
		HANGAR ONE INC CERTIFICATE NO <u>028A A</u>	

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
JULY 28, 81	378.5	1) REPLACED BOTH LMB & RMB TIRES WITH BF Goodrich 19.5 x 6.25-8 10 Ply. REPACKED BEARINGS & BALANCED.	
		This Aircraft and/or component identified above was repaired and inspected in accordance with current F.A.A. Regulations and was found airworthy/unairworthy for return to service.	
		Pertinent Details of the repair are on file at this agency under work order No. <u>FTY-04-1376</u>	
		Repair Station No. 287	
		Date <u>JULY 28, 81</u> Signed <u>Kyle J. Baker</u> for <u>Inspector</u>	
		HANGAR ONE INC CERTIFICATE NO. <u>2P7A</u>	
OCT 6, 81	424.5	REPLACED FWD. CABIN DOOR HANDLE Assy. (OUTSIDE)	
		This Aircraft and/or component identified above was repaired and inspected in accordance with current F.A.A. Regulations and was found airworthy/unairworthy for return to service.	
		Pertinent Details of the repair are on file at this agency under work order No. <u>FTY-04-10450</u>	
		Repair Station No. 287	
		Date <u>OCT 6, 81</u> Signed <u>Kyle J. Baker</u> for <u>Inspector</u>	
		HANGAR ONE INC CERTIFICATE NO. <u>2P7A</u>	

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
		REPLACED RT. TAIL GEN. S/N 3975. GROUND CHECK O.K.	
		This Aircraft and/or component identified above was repaired and inspected in accordance with current F. A. A. Regulations and was found airworthy /	
		airworthy for return to service.	
		Pertinent details of the repair are on file at this agency under work order	
		No. 01467	
		Repair Station No. 287	
		Date 1/18/82 Signed [Signature]	
		HANGAR ONE INC. CERTIFICATE NO. 287	
		ATLANTA AIRPORT; ATLANTA, GEORGIA	

F.A.R. 43.9

Rebut A/P 2148319

F.A.R. 43.9

F.A.R. 43.9			
DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
5/29/86		Removed 52C77-4 F/D Gyro S/N 263A and installed OHC 52C77-4 F/D Gyro S/N 309A.	John E. White for STEVENS AVIATION KNOXVILLE TENN R/S 4350
6/12/86		Removed 52C77-4 F/D Gyro S/N 309A AND installed Castleberry OHC 52C77-4 F/D Gyro S/N 331A.	John E. White for STEVENS AVIATION KNOXVILLE TENN R/S 4350

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
Dec. 4, 1987	Hourmeter 735.0	Adjusted aileron cable tensions Replaced right mixture control cable replaced both lamps on bottom rotating beacon. Jack Petty APT 585429730	
JUNE 23, 1988	HOURLMETER 857.3	REMOVED, CLEANED, LUBRI- CATED, AND REINSTALLED RIGHT ELEVATOR TRIM TAB ACTUATOR. Randall E. APT 460532009	
23 SEPT 88	HOURLMETER 887.8	REMOVED MANIFOLD PRESSURE GAUGE P/N 96-384056-11 (NO S/N) INSTALLED P/N 96-384056-11, S/N 167004 3000 E. 207704 A.M.I.	
5 APRIL 89		INSTALLED NORTSTAR AVIONICS IN 1 LOCARD IN RADIO PANEL. UNIT WAS INSTALLED PER MFR INSTRUCTIONS AND PER A.C. 43.13 K-2A - A/C INTAS BAL REVISED. Bill R. Flyline MACH. CO. O.R.S. FM2R327K	

DATE OF
COMPLETIONAIRCRAFT TIME
IN SERVICE

ment and Static System T
have been performed.

System Date 4-6-89

Altitude 0678012 Date

Roll N/A Date

Automatic Pressure Report

S/N 211 Date

Signature [Signature] Date

PIPPEN/YOR

SUNRIS

915 - 388-90

ALTIMETER SCALE ERROR

PART NO.

01-288-102

SERIAL NO.

0678018

ALTIMETER PRESSURE

TEST PT (FT)	INDICATOR READ- INGS AT + 25 °C	TEST PT (FT)	INDICATOR READ- INGS AT + 25 °C	TEST PT (FT)	INDICATOR READ- INGS AT + 25 °C
-1000	-10	8,000	-5	30,000	-140
0 0	-20	10,000	-50	35,000	-80
500	-5	12,000	-30	40,000	
1000	-20	14,000	-60	45,000	
1500	-5	16,000	-70	50,000	
2000	-25	18,000	-100	55,000	
3000	-20	20,000	-110	60,000	
4000	-35	22,000	-80	70,000	
6000	-35	25,000	-135	80,000	

20 OCT 89

H-METER 1103.8

REPLACED RIGHT MAIN TIRE.

Randall C. [Signature] REP 46053009

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF
COMPLETION

AIRCRAFT TIME
IN SERVICE

DESCRIPTION OF WORK PERFORMED
OR APPROVED DATA USED

AGENCY & CERTIFICATE NO.
WORK PERFORMED/RETURNED TO SERVICE

Jan 26, 1990

Hour meter 1150.3

Replaced left main tire and
repacked bearings on same. Jack Terry H+P 585429730

Feb 8, 1990

Hour meter 1160.5

Removed pressurization Controller
and replaced with upcharge unit P/N 130341-11
Series 1 Serial # 108-452. See maintenance
release tag from Airsearch dated 1-10-90
Jack Terry H+P 585429730

March 6, 1990

Hour meter 1176.8

Replaced Navigational
Situation Display unit Removed P/N 520137-1333
S/N K8225A Installed unit overhauled by
Castleberry (see maintenance release tag dated 2-22-90)
P/N 520137-1333 S/N 1-498. Replaced left &
right instrument air filters. Jack Terry H+P 585429730

MAINTENANCE RECORD

F.A.R. 43.9

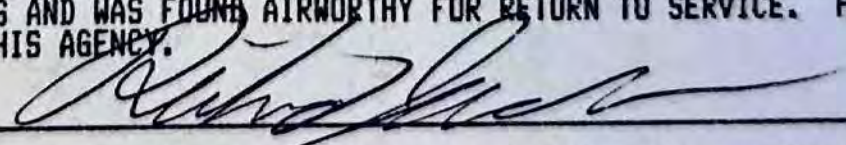
DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
April 20, 1990	Hour meter 1206.2	Replaced Navigational Situation Display unit. Removed P/N 520157-1323 S/N 1-498 and installed P/N 520137-133 S/N K8225A. See maintenance release tag from Castleberry dated 4-19-20. Jack Perry A/P 585429738	
16 DEC 90	Hour meter 1295.5	REMOVED P/N 6294703970U. AIR CONDITIONER COMPRESSOR. INSTALLED NEW COMPRESSOR INSTALLED (P/N 2916810900). SERVICED A/C COMPRESSOR OK, EVACUATED SYSTEM, SERVICED FROD, PAN FOR OPS CHECK, & RECHECKED OK. REPAIRED CABIN DOOR SEAL. REPAIRED RIGHT FUEL GAGE CIRCUIT BOARD PINS.	Signed <u>Donald E. Miller</u> Inspector AIRCRAFT MAINTENANCE, INC. R.S. ZM1R669K
9-12-90	1309.9 HM	Fueltron fuel flow computer P/N 455-1004-01 was repaired by ARNAV systems. See attached maintenance release tag for details. Don Hauffman	ZM1R669K AMT

F.A.R. 43.9

[illegible]

MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
	MODEL 58P S/N TJ-292 REG # N58TF ENG MOD TS10-520-WB ENG S/N	CUTTER BEECHCRAFT MIDLAND Midland International Airport Midland, Texas 915-561-8522 FAA Approved Repair Station No. GMZ3383E	DATE 04/12/91 W.O. # T0128 HOBBS/TACH 1433.6 TOTAL TIME
THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY. DATE 04/12/91 SIGNED  Rotated LH tire on wheel; adjusted both throttle and mixture linkages; installed overhauled pressurization controller s/n 108-452; serviced air conditioner with 2# freon R-12; service oxygen system. ***** END *****			
	MODEL 58P S/N TJ-292 REG # N58TF ENG MOD TS10-520-WB ENG S/N	CUTTER BEECHCRAFT MIDLAND Midland International Airport Midland, Texas 915-561-8522 FAA Approved Repair Station No. GMZ3383E	DATE 07/26/91 W.O. # T0230 HOBBS/TACH 1500.7 TOTAL TIME
THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY. DATE 07/26/91 SIGNED  Replaced and balanced both main tires and nose tire; repaired broken wire on RH tach generator cannon plug; replaced all brake linings and resealed RH brake assy; evacuated air conditioner system and serviced with 4# freon 12; removed and cleaned wing de-ice boot duplex valve, and reinstalled. ***** END *****			

F.A.R. 43.11 - 91.217

[illegible]

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
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Installed new fuel flow gauge S/N 0609479
 Leaked A/C. Ron Dean Retraction
 Re-torqued Wing Bolts. Installed 2 time operational
 Rear meter on ~~low~~ cabin heater system.
 Installed new 2 time flight hour meter. Aircraft
 total time 10405.

DATE Dec 12, 1980

~~Time meter time~~ 0

~~T.T. Total A/C time~~ 10405

"I certify that aircraft/Eng. has been inspected in accordance with
 A Personal inspection and was determined to be in airworthy condition."

Pertinent details on the repair are on file at this agency under work order
 No. 4-0823 + 4-0770W

SIGNED Ralph E. Gossert

R/S Grep

HANGAR ONE INC. CERTIFICATE NO. 287A

FULTON COUNTY AIRPORT, ATLANTA, GEORGIA

INSPECTION RECORD

F.A.R. 43.11 - 91.217

256 152

KIND OF INSPECTION - STATUS & DISCREPANCY LIST
 SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

DATE

AIRCRAFT TIME
IN SERVICE

Subd. MC - from Discontinuation
 Checked heater system (per 100hr) per AD 8009-10
 Installed new Le Stob. Deice Boot. Replaced tail
 strike wing.

DATE

3-27-81

total time 256
 min 152

"I certify that aircraft/eng. has been inspected in accordance with
 A. Annual inspection and is determined to be in airworthy condition."

Pertinent details on the repair are on file at this agency under work order
 No. 4-1028 + 4-898W.

SIGNED

Ralph E. Jensen

R/S

R/S

HANGAR ONE INC. CERTIFICATE NO. 287A

FULTON COUNTY AIRPORT, ATLANTA, GEORGIA

INSPECTION RECORD

F.A.R. 43.11 - 91.217

KIND OF INSPECTION - STATUS & DISCREPANCY LIST
SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

DATE

AIRCRAFT TIME
IN SERVICE

Replaced brake linings. checked pressure
values per SI 1162 & 168 ps. Rep completed on
leak per AD80-09-10. Both engine turbochargers
replaced
Aircraft test flown

DATE

June 19, 1981

T.T.

397

"I certify that aircraft/Engs. has been inspected in accordance with
A. Approved inspection and was determined to be in airworthy condition."

Pertinent details on the repair are on file at this agency under work order
No. 4-1264

SIGNED

Ralph E. Thurst

R/S

Bray

HANGAR ONE INC. CERTIFICATE NO. 287A
FULTON COUNTY AIRPORT, ATLANTA, GEORGIA

INSPECTION RECORD

F.A.R. 43.11 - 91.217

REPLACE ELT BATTERY BY:

AUG 28 1982

DATE	AIRCRAFT TIME IN SERVICE	SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING	KIND OF INSPECTION - STATUS & DISCREPANCY LIST
8-8-81	Total Time - 497.0 Hobbs Time - 392.5		

8-8-81

Total Time - 497.0

Hobbs Time - 392.5

REMOVED & REPLACED ELT BATTERY, NEW
ELT BATT. DATE 8-28-82, REPAIRED
LW MAIN BRAKE LININGS. REPAIRED TAIL
& LWR ROTATING BEACON LIGHTS, CLW

AD # 80-09-10 JANITORIAL HEATER INSPECTION

CLW SI 0514-035R1 SPARE CAP INSP, SI # 0632-280R
FUEL SYSTEM INSP. REPAIRED HEATER VIBRATOR UNIT
GREASE LANDING GEAR & PERFORM LANDING GEAR
RETRACTION.

DATE August 8th T.T. 497.0 Hobbs 392.5

ANNUAL 100 HR "I certify that aircraft/Eng. has been inspected in accordance with A
inspection and was determined to be in airworthy condition."

Pertinent details on the repair are on file at this agency under work order
No. 4-1395

SIGNED

HANGAR ONE INC. CERTIFICATE NO. 287

FULTON COUNTY AIRPORT, ATLANTA, GEORGIA

R/S 287A QC INSPECTOR

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
7-16-82	10m-497.0	Tocked Aircraft. Ran Normal & Emer. Gear checks. Lubricated Aircraft. Repacked all wheel Bearings. Replaced ELT Battery & ops. checked Battery Dated May 1985. CW-SI 0632-280 RT Insp. fuel cells for seepage. Replaced all Brake linings, Brake Disc's & O-rings & Bled both Brakes. Bench Charged & Serviced Battery's. Serviced Oxy. System. Installed New Ech. Shimmy Dampner. Cleaned & painted Battery Box. Installed New Fuel Quantity Transmitter in L.H. Leading Edge fuel cell O/B lower panel. Installed new A.H. Fuel Quantity P.C.B. Board. Rd. system. Complied with 100hr. per visual check of Tormitrol Indicator. Heater 11/10 Note kit. on order to CW AD 82-07-03 Tormitrol/Heater. (Note) New Elev. on order to CW SI 1207. (Corrosion)

Total Time

10m-497.0

I Certify That This Aircraft Has Been Inspected

In Accordance With A Inspection And
Was Determined To Be In Airworthy Condition.Pertinent Details Of This Inspection Are On File At
This Agency Under Work Order No. 5921

Date 7-16-82 Signed Herb Hailo

For Stevens Beechcraft, Inc.

Knoxville, Tennessee

Repair Station No. 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
10-15-82	Nm 566.9	Changed N-Number from N36786 To N 7110A per FAA Form. 8050-64 Issue Date Aug. 28, 1982. END. Heck Hull For Stevens Beechcraft Inc. R54350 WO 6097.
12-3-82	Nm 601.81	TOTAL Time 704.2 Jacked A/c checked CAR RETRACTION. Replaced Both main Tires, Replaced Both ELEVATORS WARRANTY W/O 6/8/W SER RH 7408-898 LH 7407-848 RH P/N 96-610006-660 LH P/N 96-610006-659 See TAGS Attached. C/W Ad 82-07-03 By complying with JANTR01 100HR Pressure check. C/W Ad 86-07-12 By operational check of MAGSWITCHES. C/W Ad 86-07-12 By COMPLETED 100HR INSPECTION. END
		Total Time 704.3 Every That This AIRCRAFT has Been Inspected In Accordance With YOUR/ANNUAL Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. 6178 Date 12-3-82 Signed [Signature] For Stevens Beechcraft, Inc. Knoxville, Tennessee Repair Station No. 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
4-15-83	Hm 707.31	TT 810.30 packed aircraft from normal and emergency landing gear retraction check, cleaned and repacked all wheel bearings, cleaned main fuel screens, ops checked E/LT, lubricated air craft, Replaced Bath Batterys, lubed flite control hinges and Ratchet, lubed fuel ops and Drums, Replaced R/P main I/B wheel half. Serviced oxygen system, C/W SI 0632-280 RWT Insp fuel cells for leakage, C/W AD 82-07-03 Control Heater Para "E" by pressure decay test of combustion chamber. Sealed heated wind shield plate, completed inspection per Beech guide sheet PN102-590000-19F <u>the end</u>

NOTE HEATER TIME 236.7

Total Time	810.30 Hm 707.31
I Certify That This <u>AIRCRAFT</u> Has Been Inspected	
In Accordance With A <u>100%</u> <u>ANNUAL</u> Inspection And	
Was Determined To Be In Airworthy Condition.	
Pertinent Details Of This Inspection Are On File At	
This Agency Under Work Order No. <u>6406</u>	
Date	<u>4-15-83</u> Signed <u>Tom Duncan</u>
For Stevens Beechcraft, Inc.	
Knoxville, Tennessee	
Repair Station No. 4350	

F.A.R. 43.11 - 91.217

Total Time 931.59. HM828.6
I Certify That This AIRCRAFT Has Been Inspected
In Accordance With A 100% ANNUAL Inspection And
Was Determined To Be In Airworthy Condition.
Pertinent Details Of This Inspection Are On File At
This Agency Under Work Order No. 6653
Date 8-26-83 Signed Tom Duncan
For Stevens Aviation, Inc., Knoxville, Tenn.
Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
11-17-83	T.T. 1029.69 Hm 926.7	jacked air craft non normal and emergency landing gear retraction check, cleaned and repacked all wheel bearings, cleaned main fuel screens, lubricated air craft, o P S checked E & T. Bench charged and serviced Batteries, Replaced Both main Tires, Replaced Prop heat timer SN 6792, Lubed Flt control hinges and rods, Lubed fuel caps, c/w AD 82-07-03 for nitrol heater, Pressure decay test of combustion chamber, c/w SI 0632-280 RI Insp fuel cells for seepage, c/w SE 0514-035 RI Insp. spar caps, completed inspection per Bush guide sheet PN 102-59000-19F - the end
NOTE	HEATER TIME 308.2	Total Time <u>1029.69 Hm 926.7</u> I Certify That This <u>AIRCRAFT</u> Has Been Inspected In Accordance With A <u>100%</u> <u>ANNUAL</u> Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. <u>6808</u> Date <u>11-17-83</u> Signed <u>Tom Duncan</u> For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
8-29-84	T.T. 1191.3 HM. 97.1	jacked air craft ran normal and emergency landing gear retraction check, checked and repacked all wheel bearings, checked main fuel screens, charged and serviced Batterys, Lubricated air craft, OPS checked EKT, C/W AD 82-07-03 Pressure Decay test of combustion chamber of control heater, C/W SI 0632-280 RWT Inop fuel cells for supage, C/W SI 0514-035 RWT Inop oper caps, Replaced O-rings in Pilot R/H master cylinder and Brake Brake system. Lubricated fuel caps and Flt. control hinges and rods, completed inspection per Bush guide sheet PN102-590000-19F — the end —
		<u>Note</u> Heater Time 413.3 Total Time <u>1191.3</u> HM <u>97.1</u> I Certify That This <u>AIRCRAFT</u> Has Been Inspected In Accordance With A/⁰⁰/<u>ANNUAL</u> Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. <u>72212</u> Date <u>8-29-84</u> Signed <u>Tom Duncan</u> For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISAPPROVING AIRCRAFT FOR SERVICE
1-4-85	T.T. 1318.6 NM 127.3	Tacked Aircraft Ran Normal & Emer Gear Checks. Repacked wheel bearings. Lubricated Aircraft Replaced All Brake Linings & Both Brake Discs. Replaced O-rings in both Brakes & bled Brake system. Replaced Both Main Tires. Bench charged & serviced Battery. Operational Checked E.L.T. Lubed Flt. control Wings & Rod Ends. Touched up paint. Installed New Heater Fan Vibrator. Rebuilt Shimmy Dampener. Cust 0632-280 I Temp fuel cells for seepage. Cust 0514-035 Insp Sparcop's for corrosion. Completed Annual 1100hr. inspection for Beach Guide Shot PN 102-590000-141F END
		Total Time T.T. 1318.6 NM 127.3 I Certify That This Aircraft Has Been Inspected In Accordance With A Annual 1100hr Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. 7427 Date 1-4-85 Signed Hubb Hill For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
6-20-85	T.T. 1427.8	Δ 236.5 Towed Aircraft. Ran Normal & 15 min. Gear checks. Repacked all wheel bearings. Lubricated Aircraft. Bench Charged & serviced batteries. Lubed all Flt. Control Hinges & Rod Ends. Operational checked E.L.T. & replaced battery date Nov 86. Installed New Prop. Amp. meter. CW AD 82-02-03 Janitorial Heater Press. Do at Test of Combustion chamber. CW AD 85-11-04 per SB 2022 5th & 6th Serv. Attach Brackets. CW 510632-280 RT Insp. fuel cell for seepage. Cause 0514-03 Insp. Spark caps for corrosion. Installed new UNiroyal fuel cell in L.H. Box Section position SN 1440 Manf. Feb. 1985. Completed Annual 100hr. Inspection per bench guide sheet px-102-59000-196. END
		Total Time <u>1427.8</u> I Certify That This <u>Aircraft</u> Has Been Inspected In Accordance With <u>Annual/100hr</u> Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. <u>7658</u> Date <u>6-20-85</u> Signed <u>Red Hill</u> For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
12-10-85	Hm 339.4	T.T. 1530.7 packed air craft run normal and emergency landing gear retraction check, checked and repacked all wheel bearings, cleaned main fuel screens, lubricated air craft, cps check & LT, Bench charged and serviced Batterys, Installed oxygen bottle after Hydrostatic check dated 12-85, Replaced 4/H Engine gage SN 1555 C/W SI 0514-035 drop. span caps, C/W SI 0632-280 RI drop fuel cells for supage, Lubed flt. control hinges and fuel caps, completed inspection per Buck guide. Shut. PW-102-590000-196 the end
(NOTE)	Replaced Both Horizontal stab deater Boots B/H SN 2275T 4/H SN 338 JP the end	Total Time <u>Hm 339.4 TT 1530.7</u> I Certify That This <u>AIRCRAFT</u> Has Been Inspected: In Accordance With A <u>100% ANNUAL</u> Inspection And Was Determined To Be In Airworthy Condition. Pertinent Details Of This Inspection Are On File At This Agency Under Work Order No. <u>7998</u> Date <u>12-10-85</u> Signed <u>Jam Duncan</u> For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

F.A.R. 43.11 - 91.217

Approved by Tom Clark
for Stevens Aviation, Inc.
Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

Hector Hm 642.0

DATE

AIRCRAFT TIME
IN SERVICEKIND OF INSPECTION - STATUS & DISCREPANCY LIST
SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

5-29-86 T.T. 1627.8 ID# 436.5 Jacked Aircraft. Ran Normal
& Emer. Gear Checks. Lubricated Aircraft. Repaired wheel
bearings. Opsched ELT. Bench charged & serviced Battery.
Replaced Taxi Lite Bulb. Lubed all Pit. Control Hinges & Rod Ends.
Lubed Fuel Cap Latch's & O-rings. Touched up paint. Replaced all
Tires. Replaced all Brake Linings, O-rings & Insulators, & bled
Brake's. Replaced all Torque Keys on Both Main wheels.
Serviced Oxygen Sys. Replaced Bulbs in Bottom & Top Rotating
Beacons. CWA 082-02-03 Janitrol Heater press Decay test.
CWS 0632-2808I Inspected fuel cells for seepage. CWS 0514-035 Insp
sparcap's for corrosion. Replaced Inst. Air Regulator. Replaced L.H.
Outboard Fuel Quick Drain. Completed -
100hr./Annual Inspection Per:
Beech Guide Sheet BR-102-590000-19F
E No

Total Time 1627.8 T.T. 436.5
I Certify That This Aircraft Has Been Inspected
In Accordance With 100hr./Annual Inspection And
Was Determined To Be In Airworthy Condition.
Pertinent Details Of This Inspection Are On File At
This Agency Under Work Order No. 8158
Date 5-29-86 Signed Hector Hm
For Stevens Aviation, Inc., Knoxville, Tenn.
Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
11-20-86	TT 1736.6 Hrs 545.3	jacked air craft run normal and emergency landing gear retraction check, chocked and repacked all wheel bearings, lubricated air craft, chocked main fuel screens, Replaced Bulb on 1/4 stroke light. Replaced ELT Battery dated 1988, ops check O.K. Lubed Flt control hinges and fuel caps, c/w SI 0514-035 Insp of upper and lower fwd spar caps, c/w SI 0632-2801 Insp. of fuel cells for supage. Completed Insp. per Buch guide shut PN-102-59000-196 - The end -

Heater Hrs 662.9 -

Total Time	1736.6 Hrs 545.3 (Heater)
I Certify That This AIRCRAFT Has Been Inspected	
In Accordance With A 100% ANNUAL Inspection And	
Was Determined To Be In Airworthy Condition.	
Pertinent Details Of This Inspection Are On File At	
This Agency Under Work Order No. 8422	
Date	11-20-86 Signed Tom Duncan
For Stevens Aviation, Inc., Knoxville, Tenn.	
Repair Station 4350	

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
4-28-87	TT 1836.8 Hm 645.5	Heater 740.3 jacked aircraft rear main and emergency landing gear retraction check, cleaned and repacked all wheel bearings, cleaned main fuel screens, Bench charged and serviced Battery, lubed flight control hinges and cables, lubed fuel caps, serviced air cond. with feson, C/P AD 82-07-03 100 hr pressure check of cabin heater per Para "E", C/P 51 0632-280 Insp fuel cells for supage, C/P 51 0514-035 Insp of upper and lower fwd spar caps, ops check E&T, lubed lubricated aircraft, completed inspection per Beech guide sheet PN-102-590000-196 — the end —
		Total Time <u>1836.8 Hm 645.5</u> I Certify That This <u>AIRCRAFT</u> Has Been Inspected In Accordance With A <u>100/ANNUAL</u> Inspection Was Determined To Be In Airframe Condition Pertinent Details Check is Inspected This Agency Under Work Order No. <u>8608</u> Date <u>4-28-87</u> Signed <u>Tom Duncan</u> For Stevens Aviation, Inc., Knoxville, Tenn. Repair Station 4350

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE	
DEC 14, 87	H.M.	735.0 ADJUSTED AILERON FEEL CABLE TENSION, REPLACED TWO LAMPS IN LOWER ROTATING BEACON, REMOVED AND REPLACED RIGHT ENGINE MIXTURE CONTROL CABLE. Randall Esty AP460532009	
DEC 18, 87	H.M.	755.1 CLEANED SOLENOID VALVE ON LING DE-ICE DUPLEX VALVE ASSEMBLY Randall Esty AP460532009	
DEC 28, 87	H.M.	765.2 REMOVED AND REPLACED RIGHT ENGINE TRIO GAUGE UNIT WITH UNIT SUPPLIED BY CASTLEBERRY INST. SEE YELLOW TAG S/N 1770. Randall Esty AP460532009	

INSPECTION RECORD

F.A.R. 43.11 - 91.217

KIND OF INSPECTION - STATUS & DISCREPANCY LIST

SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

DATE

AIRCRAFT TIME
IN SERVICE

6-7-88

HOBBS - 846.7 Total Time 2038.0 HRS

Performed Annual Inspection as per Beech Form 102-590000-19a
 Adjusted Fuel Flow & Manifold Pressure Both Engines
 Installed Fuel Quantity P.C. Board Kit 102-55-3023-15 S/N 1250
 Calibrated Both TIT Chadwick Balanced Props R/H started .0152
 L/H started .08 IPS and Finished .01 IPS C/W AD 87-18-06 R1
 by inspection of Seat Recline Handles C/W AD 87-26-01 by
 inspection of starter adapter proper nut installed at this
 time Replaced ELT Battery Next Due Date May 1990
 Replaced Both Bearings and cups in Nose wheel Resealed
 R/H Stent Checked Both Overvoltage Sensors

I certify that this aircraft has been inspected in
 accordance with a Annual inspection
 and was determined to be in airworthy condition.

CHAPARRAL AVIATION-TRADEWIND

FAA REPAIR STATION NO 207-525

WORK ORDER 37355

James E. Whalley

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
30 Aug 88	HOBBS 885.2	INSTALLED ARTIFICIAL HORIZON (FLIGHT DIRECTOR). UNIT OVERHAULED BY MID-CONTINENT INSTRUMENT. SEE YELLOW TAG DATED 8-10-88. SER# 331A Randall Est AIP 460532009
19 OCT 88	HOBBS 893.2	REPLACED RIGHT AND LEFT BRAKE LININGS. RESEALED RIGHT AND LEFT BRAKE CALIPERS. Randall Est AIP 460532009
10 FEB 89	HOBBS 959.10	RESEALED AND SERVICED NOSE STRUT. PARALLELED VOLTAGE REGULATORS. CLEANED DOOR SEAL TANK DUMP SOLENOID VALVE. Randall Est AIP 460532009
27 MAR 89	HOBBS 969.4	REPLACED LEFT VOLTAGE REGULATOR. Randall Est AIP 460532009

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
July 5, 1989	1023.5 (hour meter)	2214.8 total time Completed annual inspection this date. performed all routine maintenance, inspection and lubrication items per service manual. adjusted cabin door per service manual instructions, replaced service port on air conditioner and serviced, replaced both pressure filters & both vacuum filter on pneumatic system, replaced bulbs in vertical fin anticollision light, repaired wire on right fuel vent hat, replaced nose tire & tube, replaced left main tire and tube, performed pressure decay test on heater per AD 82-07-03, blocked holes on seat track per AD 82-07-03. Installed Cleveland brake kit (see Alteration section of this logbook). I certify that this aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. Jack Perry / IR 585429730

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT IN SER	N #	TACH/HM	B58P	S-N	PAGE AVJET CORPORATION 4209 AIRPORT BOULEVARD AUSTIN, TEXAS 78722	MECH	SERVICE
		58TF	1189.2		TJ292		2/23/90	
REPLACED MID CABIN WINDOW, PILOTS SIDE. INSTALLED KIT # 102-4008-1S AS PER SERVICE INSTRUCTIONS. FOR FURTHER DETAILS SEE W.O.#1057. FAA REPAIR STATION RS268-114. SIGNATURE <u>William J. Allen</u>								
8-5-90	HOURLY METER 1283.7 TOTAL TIME 2475.0 PERFORMED ANNUAL INSPECTION 1/4/90 BEECH INSPECTION GUIDE. REPLACED LEFT AND RIGHT MAIN TIRES, BALANCED WHEEL ASSEMBLIES, & REPACKED BEARINGS. REPLACED NOSE WHEEL (P/N 36-8002-1) BALANCE WHEEL & TIRE ASSEMBLY. REPLACED AIR CONDITIONER BELT. REPLACED INSTRUMENT AIR REGULATOR VALVE (REMOVED P/N 24 22-11, S/N 115-1554, INSTALLED S/N 9AF26). REPLACED AFT DOOR WARNING LIGHT BULB. REPLACED TOP & BOTTOM ROTATING BEACON BULBS. REPLACED LEFT LANDING LIGHT BULB. REPLACED SUB-PANEL LIGHT AC INVERTER. REPLACED STROBE POWER SUPPLY (REMOVED S/N 1625, INSTALLED S/N 4614). REPLACED AIR CONDITIONER CONDENSOR FILTER. MAP LIGHT/OAT COMPASS LIGHT SWITCH REPLACED. REPLACED RIGHT BRAKE LININGS. RESEALED LEFT BRAKE PISTONS. REPLACED TWO GILL G-25 BATTERIES (INSTALLED S/N 61054525 AND S/N 61054500). REPLACED ONE DE-ICE BOOT ON LEFT PROP (P/N 451601-1) DON'T NEED PAGE.							

INSPECTION RECORD

F.A.R. 43.11 - 91.217

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
CONT FROM PREVIOUS PAGE.		ADJUSTED LEFT AND RIGHT PROP DE-ICE BRUSH BLOCKS.
		C/W PORTABLE OXYGEN BOTTLE HYDROSTATIC TEST. REPLACED ECT BATTERY (DUE 7-92)
		PARALLELED ALTERNATORS. A.D. 82-07-03 JANITROL HEATER DUE HEATER HOBSBS 881.3
		OR 7-91. C/W A.D. 84-26-02 LEFT AND RIGHT INDUCTION AIR FILTER REPLACEMENT
		(DUE ACTT 2975.0). C/W A.D. 87-17-06 AM-SAFE SEATBELT INSPECTION 1/A/W
		\$1158. A.D. 77-12-06 LEFT AND RIGHT PROPS DUE 12-90. AFT OXYGEN
		BOTTLE DUE HYDROSTATIC TEST 12-90. C/W FAR 91.172 (91.413) TRANSPONDER
		TEST.
		I certify that this <u>AIRFRAME</u> has been inspected
		in accordance with a <u>ANNUAL</u> inspection
		and was determined to be in airworthy condition.
		Date <u>8-5-90</u> Tach <u>1283.7</u> Time <u>2475.0</u>
		Signed <u>Raymond E. [Signature]</u>
		AIRCRAFT MAINTENANCE, INC. R.S. ZM1R66SK

MODEL 58P
S/N TJ-292
REG # N58TF
ENG MOD TS10-520 WB
ENG S/N

CUTTER BEECHCRAFT MIDLAND
Midland International Airport
Midland, Texas
915-561-8522

DATE 01/11/91
W.O. # T0047 & 65
HOBBS/TACH 1374.2
TOTAL TIME 2565.5

DATE

FAA Approved Repair Station No. GMZ3383E

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY.

DATE 01/11/91 SIGNED

Jack Petty

Completed 100 hour/annual inspection per Beech inspection guide P/N 102-590000-196. installed overhauled engines: LH S/N 237521-H, RH S/N 237581-H; installed overhauled propellers; replaced taxi light; replaced LH brake linings and rivits on pressure plate; adjusted LH elevator trim actuator; resealed nose strut; removed oxygen bottle for hydrostatic test and reinstalled and serviced; replaced instrument air filters on RH side; resealed LH brake; adjusted cabin door micro switch.

***** END *****

MODEL 58P
S/N TJ-292
REG # N58TF
ENG MOD TS10-520 WB
ENG S/N

CUTTER BEECHCRAFT MIDLAND
Midland International Airport
Midland, Texas
915-561-8522

DATE 01/11/91
W.O. # T0065
HOBBS/TACH 1374.2
TOTAL TIME 2565.5

FAA Approved Repair Station No. GMZ3383E

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY.

DATE 01/11/91 SIGNED

Paul A. Brown ADH-419219928

Installed overhauled cabin pressurization controller S/N

75-905 SNOEF 108-452

***** END *****

DATE

MODEL 58P
S/N TJ-292
REG # N58TF
ENG MOD TS10-520-WB
ENG S/N

CUTTER BEECHCRAFT MIDLAND
Midland International Airport
Midland, Texas
915-561-8522

FAA Approved Repair Station No. 6MZ3383E

DATE 10/11/91
W.O. # T0235
HOBBS/TACH 1542.0
TOTAL TIME

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY.

DATE 10/11/91 SIGNED

[Signature]
Installed new fuel quantity probes in both outboard positions; repaired wiring of RH landing; cleaned both cowl flap actuators; serviced air conditioner with freon 12; cleaned outflow and safety valves; installed O/H dual TIT gauge S/N 93176;

***** END *****

MODEL 58P
S/N TJ-292
REG # N58TF
ENG MOD
ENG S/N

CUTTER BEECHCRAFT MIDLAND
Midland International Airport
Midland, Texas
915-561-8522

FAA Approved Repair Station No. 6MZ3383E

DATE 12/12/91
W.O. # T0327
HOBBS/TACH 1557.0
TOTAL TIME

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY.

DATE 12/12/91 SIGNED

[Signature]
Installed O/H fuel cell in LH inboard leading edge P/N 60-921057-1, S/N 77-29087; resealed and serviced magnetic compass.

***** END *****

MODEL 58P
S/N TJ-292
REG # N58TF
ENG MOD
ENG S/N

CUTTER BEECHCRAFT MIDLAND
Midland International Airport
Midland, Texas
915-561-8522

DATE 01/08/92
W.O. # T0353
HOBBS/TACH 1578.4
TOTAL TIME

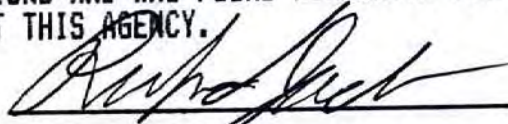
DATE

FAA Approved Repair Station No. 6MZ3383E

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AIR REGULATIONS AND WAS FOUND AIRWORTHY FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY.

DATE 01/08/92

SIGNED



Installed O/H fuel boost pump in RH side P/N 60-389010-9, S/N 183H.

***** END *****

3-20-92 1630.4

REPLACED "O" RINGS IN LEFT BRAKE
WHEEL CBY. REPLACED BOTH MAIN TIRES
& TUBES

PLGE AVJET w/o 3256

C.R.S. PGVR150K.

L. Donald H. Morrison

INSPECTION RECORD

F.A.R. 43.11 - 91.217

ELT BATT. DUE JULY 92

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
17 APR. 92	1645.4	BATT. SERVICED - LIGHTS CHECKED - BOTTOM DISC BEACON BULBS RECHARGED - TOP BEACON HAS STRIPPED BEAR - WHEEL BRS'S CLEANED & PACKED - BRAKES CHECKED & RES. SERVICED - REFRACTION CHECK COMPLETED, NDRAI & FMRK - CONTROLS & CABLES CHECKED - A.I.D. 91-17-01 (ELEV. TRIM) C/W - A.I.D. 91-18-19 (SHOULDER HARNESS) C/W - A.I.D. 82-07-03 (PRESS. DECAY, HTR) C/W HTR. HR. MTR 845.8 - SHIMMILY DAMPENER SERVICED - A.I.D.'S CHECKED THRU 92-05

I certify that the integrated altimeter system tests and inspections; as required by FAR 91.411 have been performed, and were found in compliance with Part 43, Appendix "E". The altimeter(s) were tested to 25K feet.

RANGER AVIATION FAA CRS ZBIR658K

4/17/92 Robert W. Relt

Date 17 APR. 92 Tacn Time 1645.4

I certify that this Aircraft Engine has been inspected in accordance with a

ANNUAL

I certify that the integrated ATC Transponder(s) tests and inspections; as required by FAR 91.413 have been performed, and were found in compliance with Part 43, Appendix "F"

RANGER AVIATION FAA CRS ZBIR658K

4/17/92 Robert W. Relt

Inspection and was determined to be in air-worthy condition.

Dean H. Relt
1011292128

SECTION RECORD

DATE

SERVICE

Booster pump
checked OK.

FN off 12E0336
FN on 4AM6

William B. Wilkins 42932

APPROVED FOR RETURN TO SERVICE
FOR ABILENE AERO INC. GSTR 469E

8/21/92 Hm 1743 Installed 2 new main tires serviced FFA
Current manufacturers date goodrich 9.5 8675
10 ply

Mark Reed 42689

APPROVED FOR RETURN TO SERVICE
FOR ABILENE AERO INC. GSTR 469E

9-25-92 Hour meter 1769.1 Replaced brake shoes, Replaced
top rotating beacon, Replaced owl beacon
bulb.

Jerry Dulin 42751

APPROVED FOR RETURN TO SERVICE
FOR ABILENE AERO INC. GSTR 469E

(This Book Full SEE BOOK 2)