

to 3116193-
94-23-04

Free.

Mixture Cont.

Nr 4400

El 104 3 Rev.

GRUMMAN

AMERICAN AVIATION
CORPORATION
318 BISHOP ROAD, CLEVELAND, OHIO 44143
216 449-2200 TELEX NO. 980-245

AIRCRAFT LOG

THE VOR NAVIGATION SYSTEM OF THIS
AIRCRAFT WAS CHECKED FOR ACCURACY AS
SPECIFIED UNDER FAR PART 91.25.

DATE 1-6-76 PLACE CGF
BEARING ERROR $\pm$ 0 #1
0 #2

PILOT Moffe

REPLACE ELT BATTERY BY:

OCT 28 1978

REPLACE ELT BATTERY BY:

~~JUL 28 1982~~

~~MAY 5 89~~
~~JUNE 21 1987~~ June 89

I certify that the altimeter and static system tests
required by FAR Part 91.170 have been performed.

The altimeter was tested to 20,000

feet on 7-9-75 LG

Signature LT Hall

Date (S. S. Test) 1-5-76

Prod. Cert. # (PC 112) NOA2A4

AIRCRAFT LOG

NC N74400

DESCRIPTION

AIRCRAFT MFG. GRUMMAN AMERICAN MOD. AA-5B SER. NO. AA5B-0213
AIRCRAFT COLOR _____ SPAN _____ LENGTH _____ DATE MFG. _____
ENGINE MFG. LYCOMING MOD. O-360-A4K SER. NO. L-20936-36A
ENGINE MFG. _____ MOD. _____ SER. NO. _____
PROP. MFG. Mc CAULEY HUB MOD. _____ SER. NO. _____
BLADE MOD. 1A170 FFA7563 SER. NO. P-77908 SER. NO. _____ SER. NO. _____
SEAT CAP. _____ EMPTY WT. _____ GROSS WT. 2400 BAG. WT. _____
FUEL CAP. _____ OIL CAP. _____
LEFT TANK RIGHT TANK TOTAL USABLE GALLONS

GRUMMAN AMERICAN AVIATION
CORPORATION
318 BISHOP ROAD, CLEVELAND, OHIO 44143
216 449-2200 TELEX NO 980-245

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

I HAVE INSPECTED THIS AIRCRAFT
AND ISSUED A CERTIFICATE OF
AUTHORIZATION FAA FORM 8100-2

DATED

Jan 6, 1976

SIGNED

Per Valente DOT 2A-1

THIS AIRCRAFT HAS BEEN EQUIPPED
WITH AN EMERGENCY LOCATOR BEACON.
THIS EQUIPMENT HAS BEEN ARMED

AS OF

12-1975

(DATE)

AIRCRAFT LOG

DATE

19

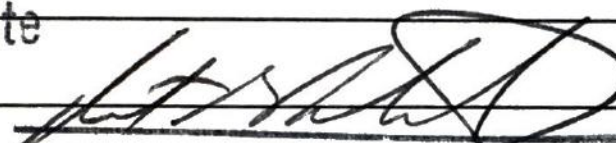
INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

THIS TRANSPONDER HAS BEEN TESTED
AND MEETS THE OPERATION REQUIRE-
MENT SPECIFIED IN 91.177

1-6-76

date


Authorized Signature

1-30-76

TACH 24.0

Serviced battery and hydraulic
fluid. Repaired loose alt. noise, yifter
Frederick O. Harmon
A#P 1955421

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

2720

Yor CK #1 + 2 BPT *DeLia*

31,

VORCK #1 0 VOT DAL 113.8 Kelvin

ENG. SER.

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
3-4-76	TACH 96.0			Removed all inspection plates & insp. all pulleys bellcranks, cables & fairleads. Insp. wing empennage & gear attach fittings. Insp. fuel, oil, electrical, vacuum, brake & pitot systems. Insp. all flight & engine controls & linked. Checked all lights. Serviced battery & hyd. fluid. Checked brake linings. <u>Per AD 76-405 by</u> <u>replacing & rerouting mixture control valve SB 150A.</u>	

Date 3-4-76 Total Aircraft Time 96.0 I certify this
AIRCRAFT has been inspected in accordance with a 100 HR.
inspection and was determined to be in airworthy condition.

Signature Fredrick J. Harman A&P No. 1955421

FORWARD TOTALS TO
TOP OF NEXT LEFT PAGE

PROFESSIONAL FLIGHT INC. - AUTHORIZED GRUMMAN American
WACO, TEXAS DEALER

AIRCRAFT LOG

DATE
19__

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

4-26-76

Serviced battery & hydraulic fluid.

TACH 161.27

Inspected ignition switch I/C/w AD

76-07-12 paragraph A-3.

Mark A. Clayton A&P 466024305

ENG. SER.

NC

DATE 19__	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
5-18-76	TACH 199.0			Removed all insp. plates & insp. all pulleys bellocranks, cables & fairleads. Insp. wing empennage & gear attach fittings. Insp. fuel, oil, electrical, vacuum, static & pitot systems. Insp all flight & engine controls. Checked all lights. Replaced beacon bulb. Serviced battery & hyd. fluid. Checked bushes & packed wheel bearings. Checked AD's to date for proper compliance.	
Date <u>5-18-76</u> Total Aircraft Time <u>199.0</u> I certify this AIRCRAFT has been inspected in accordance with a <u>100 AR</u> inspection and was determined to be in airworthy condition. Signature <u>Fredrick L. Harmon</u> A&P No. <u>1953421</u>					
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

AIRCRAFT LOG

DATE 19__	INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY WITH NAME, RATING AND CERTIFICATE NUMBER
7-20-76 Tach 292.45	Removed all inspection plates & inspected all pulleys, bellcranks, cables & fairleads. Insp. wing, empennage & gear attach fittings. Insp. fuel, oil, electrical, vacuum, static & pitot systems. Insp. flight & engine controls & cables. Checked all lights. Serviced battery & hyd. fluid. Checked brake linings. C/w AD's applicable.
→	Resealed left wing fuel tank plate.
	Date... 7-20-76... Total Aircraft Time... 292.45... I certify this Aircraft... has been inspected in accordance with a... 100 HR... inspection and was determined to be in airworthy condition.
	Signature... Tony C. Arnold... A&P No. ... 466063031

AIRCRAFT LOG

DATE	INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS	
19	EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY WITH NAME, RATING AND CERTIFICATE NUMBER	
7-28-76	INSTALLED NARCO DME-190 SYSTEM (S/N 14318) AND NARCO → AR-500 ENCODING ALTIMETER SYSTEM (S/N 10238). ALL WORK PERFORMED IN ACCORDANCE TO AC 43.13-2. NEW WEIGHT AND BALANCE COMPUTED AS FOLLOWS. NO APPRECIABLE CHANGE NOTED IN ELECTRICAL SYSTEM AND NO ERROR NOTED IN THE COMPASS FROM THIS INSTALLATION.	
	NEW: EW	1436.33
	CG	83.1
	MOMENT	119351
	USEFUL LOAD	963.67
	DATE: 7-28-76 JETRONICS, INC. 8249 TRAVELAIR TEXAS REG. STA. #2230	

ENG. SER.

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
4 Aug 76				Tach: 323.0 Changed oil & cleaned screen. Added 8 qt Aeroshell 50W. oil. <i>[Signature]</i>	AP159463535
				Removed all inspection	
				ports Routine 100 hour inspection	
				C/W AD 76-17-03 Installed Rivets on trailing edge corners	
				Changed R.H. brake pucks	
				to N/A AD 76-22-09 Oil cooler NA due to	
				S/N <i>[Signature]</i> A&P 452026335	
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

Date 9/23 Tach Time 392 Total Time 392I certify that this Airframe has beeninspected in accordance with a 100 hour

inspection, and was determined to be in

an airworthy condition. *[Signature]*

A&P 452026335

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

Date 1-28-76 Tach Time 528.8 Total Time 528.8

I certify that this Air frame has been

inspected in accordance with a 100 hour

inspection, and was determined to be in

an airworthy condition. David G. Hester

A & P 452023335

I certify that this Aircraft has been

inspected in accordance with a n Annual

inspection and was determined to be
in airworthy condition. Tach.

Date 1-28-77 Hours 528.8

Chas. H. 15109

AD's Ch'd + Found
Cpu thru, 77-01

ENG. SER.

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
12E 1512	Replaced LH Brake packs	I certify that this <u>Airframe</u> has been		inspected in accordance with a <u>200 hour</u>	
	Routine 100 hour inspection	checked vacuum, hydraulic, &		inspection, and was determined to be in	
	electrical systems, checked	an airworthy condition.		<u>David B. Condon</u>	
	wing attach points, empennage	<u>HP 452026333</u>			
	& gear fittings				
<u>4/9/72</u>	Installed Aero flash wing tip strobe lights				
	Identical to original equipment at 405.0 & located				
	in original location.				
	& switch location. Max electrical load 3.5 amps				
	Weight <u>3.1 lbs</u> moment <u>101.96"</u> New E.W. <u>CG 83.57"</u>				
	FORWARD TOTALS TO				
	TOP OF NEXT LEFT PAGE				
	New Useful				
	Load <u>930.5 lbs</u> Refer to Weight & Balance				

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

Replaced broken back plate
spinner & bulkhead.

Date 7/19/77 Tach Time 792 Total Time 793

I certify that this air frame has been

Removed prop machined back
surface & dygloed, Repaired
broken air box
tightened seat base mounts

inspected in accordance with a 100 hour
inspection, and was determined to be in
an airworthy condition. David J. Catches
A & P 452026335

AIRCRAFT LOG

DATE 19 <u>77</u>	INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY WITH NAME, RATING AND CERTIFICATE NUMBER
29 aug	Replaced L.H. main tire, Serviced brake fluid reservoirs. TT: 822.6 George T. Sotak AP 1826398
3 Sept	Replaced lining on both main brakes, Bled & Serviced system. TT: 826.4 George T. Sotak AP 1826398
15 Oct	Replaced L.H. main tire, Serviced battery, George T. Sotak AP 1826398 TT: 834.8
22 Oct	removed both Engine magnetos & replaced with new ones SN off RH LH, SN on RH LH Timed magnetos to engine & returned to service. Gary Sotak TT: 856.0 AP 1826398

AIRCRAFT LOG

DATE

19 77

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

25 Oct Replaced 8 spark plugs in engine, returned to Service
TT: 855,9
George T. Soak AP/82638P

TEMPLE ELECTRONICS
COMPANY, INC.
TRANSPONDER TEST COMPLY
WITH FAR 91.177 FAR 43 APPENDIX F
REPAIR STATION 205-24

NO. 3062 DATE 1/30/78 INSP. SD

MEG
McLennan

I certify that the altimeter and static system
tests required by FAR Part 91.179 have been
performed. The altimeter has been tested to
20000 feet.

Signature [Signature]

Date 2-1-78

Certificate Number 205-26 H.F.I.

ENG. SER.

NC

DATE 19 <u>78</u>	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
<u>2-2</u>	<u>896.4</u>	<u>—</u>		THIS AIRCRAFT INSPECTED AS ANNUAL INSPECTION AS CALLED OUT BY GRUMMAN AMERICAN MAINTENANCE MANUAL AIRCRAFT CERTIFIED AIRWORTHY. <u>Ronald M. Gray</u> A & P 16323 <u>FA</u> .	
<u>→</u>				Replaced horizontal stabilizer in accordance with service manual, with new part supplied by Grumman American. <u>David M. Litcher</u> A & P 52026795	
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

AIRCRAFT LOG

DATE _____

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

C/W A.D. 77-08-03 Removed static
system valve & cleaned

Date 1/17/29 Tach Time 1112 Total Time 1117

C/W AD 77-02-08 Replaced Narco

I certify that this Airframe has been

ELT Batteries & checked for corrosion

inspected in accordance with a 100 hour

① Operation

inspection, and was determined to be in

an airworthy condition, David Fletcher

Repacked nose pyrat bearing

AP45 2020333

I certify that this Aircraft has been

inspected in accordance with an Annual

Inspection and was determined to be

in airworthy condition.

Task:

Date 1-17-79 Hours 1111.8

Hours

111.8

666 angu.

IA-15109

AP's chd.s

Found C/w thru

Issue 79-1

ENG. SER.

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
10-11-79	Tach Time	1200 hours.		Annual Inspection completed this date. Inspected and lubricated all controls and cables. Checked electrical system, serviced battery, repaired map light and installed new left stroke bulb. Serviced brake reservoir, replaced all brake lining and rebuilt both brake cylinders. Installed new nose tire. Repacked all wheel bearings and lubricated nose wheel casting arm. Tied up loose wires under panel. <u>Seal gas leaks on both fuel tanks.</u> ELT battery expires Apr. 28, 1980. AD notes checked thru this date. AD 79-16-05 due at Tach Time of 1350 hours, end	
				I CERTIFY THAT THIS aircraft HAS BEEN INSPECTED IN ACCORDANCE WITH A annual inspection AND WAS DE-TERMINED to be in airworthy condition.	
				TOTAL TIME 1200 hours DATE 10-11-79	
				JOSEPH K. FOSTER	

FORWARD TOTALS TO
TOP OF NEXT LEFT PAGE

Joseph K. Foster AP460907684 ZA

AIRCRAFT LOG

DATE

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

19

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

9-10-80 TESTED & INSPECTED ATC TRANSPONDER SYSTEM,
AS REQUIRED BY FAR 91.177, TO THE SPECS OF
PART 43, APPENDIX F.

AERO COMPONENTS, INC

FAA CRS # 205-48

3/5/81

I certify that the altimeter and
static system tests required by
FAR part 91.170 have been performed.

The altimeter was tested to

24,000 feet on March 3, 1981

B & K Instrument Company

F. A. A. Repair Station # 2220

9157 College Ave.

South Houston, Texas 77587

By: *[Signature]*

Date: March 3, 1981

Certification Number: 1715680

ENG. SER.

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
3/18/81	Tach	1258.0	Total time 1258.0	Changed Brake Pads on both wheels & serviced Brake Reservoirs, Changed both main tires with new flight specials 6100-6 4819, Packed maint nose wheel bearings, cleaned & lubricated nose gear according to service manual, checked all control cables for tension & freedom of movement. Realigned Pitot tube, Connected Flap indicator, set cleaned & lubricated Canopy tracks, cleaned fuel valve. Installed new ELT Battery and put sticker in front of log, Tightened aileron trim tabs, Replaced all seat belts with new ones, checked AD compliances & listed new ones in back of log under A.D's. I have inspected this <u>Airframe</u> in accordance with a 100 hrs inspection and found it to be in <u>Airworthy</u> condition	
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY

WITH NAME, RATING AND CERTIFICATE NUMBER

I certify that this Aircraft has been

inspected in accordance with an Annual
Inspection and was determined to be
in airworthy condition.

Tack.

ADP Gamm Q/W

Thru Issue 81-05

Date 3-18-81 Hours 1258.66

Clam, IA 15109

~~4-1-82 C/W AD 81-24-03 PART II PARA (a) Inspection Para (b) part~~

~~On order compliance due by 1390 Tack. AD 76-07-12 CW By Inspection~~

~~Due 1444 Tack AD 79-22-04 LAST DONE 1258.0 Due 1358.0~~

~~I certify that this Aircraft has been~~

~~inspected in accordance with an Annual~~

~~inspection and was determined to be~~

~~in an airworthy condition.~~

~~Tack Hours 1344.0~~

~~I certify that this Aircraft has been~~

~~inspected in accordance with a 100 hr~~

~~inspection and was determined to be~~

~~in an airworthy condition.~~

E

ENG. SER.

NC

DATE 1982	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
April 1	1344.0		1344.0	C/W AD 81-24-03 PART II PARA (a) by INSPECTION PARA (b) PART ON ORDER Compliance Due by 1390 Tack AD 76-07-12 C/W by INSPECTION Due 1444 Tach AD 79-22-04 LAST DONE 1258.0 Due 1358.0 ELT BATT Due July 82 TRANSPONDER ✓ Due Sept 1982	
				I certify that this Aircraft has been inspected in accordance with 100 hr inspection and was determined to be in an airworthy condition.	
				4-1-82	
				TT 1344.0	
				AFR 214401998	
				I certify that this Aircraft has been inspected in accordance with Annual inspection and was determined to be in an airworthy condition.	
				T. Montiel 19880357A	

FORWARD TOTALS TO
TOP OF NEXT LEFT PAGE

AIRCRAFT LOG

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

DATE

19 82

7-20-82 Tach 1356.09 Repaired fuel filler neck on left main tank per Grumman Service Bulletin by installing 12 rivets around filler neck flange and using sealers specified. Lloyd Cohen ATP 2087029

10-7-82 Replaced Battery Type G-25-B. Sage

5-9-83 Tach 1368.5 AD 79-22-04 All inspection panels opened. All cables, pulleys, rods, bearings inspected and lubed. All wheel bearings cleaned and greased. New ELT Battery expires 5/85. AD 79-22-04 checked on aileron system. I certify that this aircraft has been inspected in accordance with a 100 hr inspection and was determined to be in airworthy condition. Lloyd Cohen 1A2087029

SEE PERTINENT FAR 91.161, 91.163, 91.165, 91.167, 91.169, 91.173, AND 91.175

NC

DATE 19	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
5-4-83				DATE <u>5-4-83</u> T.T. IN SERVICE <u>1368.5</u> I CERTIFY THAT THIS <u>AIRCRAFT</u> HAS BEEN INSPECTED IN ACCORDANCE WITH A <u>ANNUAL</u> INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. <u>Dwight Bohm</u> IA 2087029	
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

AIRCRAFT LOG

DATE
19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

6-1-84

Dec 14 2062

→ Remove 2 fuel tank panels & re sealed same
Replace left & right Brake Linings
Clean & paint aileron w/ support tubes
Replaced E & T antenna. Replaced
some Rhos. Replaced bearings

I certify that this aircraft has been inspected
in accordance with a ANNUAL
inspection, and was determined to be in air-
worthy condition.

Total Time 142062

Date 6-1-84

Seal E. Fingers

A. E. Fingers
12478

12/14/84

ENG. SER.

NC

DATE 1985	TACH. TIME	THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE AND CERTIFICATE NO.
12-30-84	Tac	1429	Replaced altimeter with certified		
Unit 11/26/84				David A. Lottner A8P452026735	
Dec 30		1429	Picked up acct at Houston		
"		517	1434.7	Houston - Renown City (Sandy Creek)	
"		.6	35.3	DeFurnich (Full fuel)	
"		.5	35.8	Renown City - Sandy Creek,	
MAR 31 85				INSTALLED EXTREME DRAKE	JOE CARMON
Feb		1.5	1437.3	DISCS LEFT + RIGHT WHEELS	1245370 ATP
"		.5	1437.8	DeFurnich + touch & goes	
Mar		2.4	1440.2	Tallahassee - Dog Island + pick up Sandy Cr.	
FORWARD TOTALS TO TOP OF NEXT LEFT PAGE					

AIRCRAFT LOG

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS
 EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
 WITH NAME, RATING AND CERTIFICATE NUMBER

DATE	
1985 April	
19	Replaced Headlight & Power Supply for Tail Flasher
May 13	Replaced Aero Flasher & Test Satisfactory bulb.
June	Replaced both Rudder Springs
24	J.C. Cason 1245370 A/P
MAY 22 1986	VORS (BOTH) REMOVED FOR REALIGNMENT. REALIGNED BY SOWELL AVIATION AVIONICS DEPT. REPLACED AND CHECKED O.K. BOTH, J.C. CASON 1245370 A/P

NC

[illegible]

AIRCRAFT LOG

DATE

19

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

6/21/85 Total time 1468.83 - Checked brakes, serviced
tires, C/W AD 79-22-04 by inspecting aileron
system and measuring cable tension, adjusted
elevator cable tension to comply with service
manual - Installed new E.L.T. Battery -
Lubed all control linkage and hinges

Date 6/21/85 T.T. (L) 1468.83

I certify that this AC/Eng. has been
inspected in accordance with a Annual
inspection & has been found airworthy.

Sig.

Cert. #

C. E. Hodges
A7 267260348 1A

ENG. SER.

NC

DATE
19

TACH.
TIME

THIS
FLIGHT

TOTAL TIME

REMARKS

SIGNATURE AND
CERTIFICATE NO.

Date

7-3-85

I certify this ATC Transponder

Marco

AT-50A

S/N

37555

has been tested and inspected to
comply with FAR 43 Appendix F in compliance with
FAR 91.172

Work Order #

0480

Charles H. Harris

Authorized signature for

Monroeville Aviation & Avionics Center, Inc.
P. O. BOX 189

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TOP OF NEXT LEFT PAGE

Monroeville, AL 36461-0189

FAA R.S. #702-12

AIRCRAFT LOG

INSPECTIONS, ADJUSTMENTS, REPLACEMENTS, REPAIRS AND/OR ALTERATIONS

EVERY REPAIR AND EVERY INSPECTION MUST BE ENDORSED BY A CERTIFICATED MECHANIC OR REPAIR FACILITY
WITH NAME, RATING AND CERTIFICATE NUMBER

DATE

1986

3/10/86

A/P # 86-05-02 Inspection of Altimeter

Looking for proper meshing & operation

CWO 3/10/86 Found to be OK. (J.C. Cason

unit not removed as unit was 1245370 AP

manufactured prior to February 1, 1985

as prescribed in Note I of AD.

June 24

Installed Apollo C Loran model 612 B in accordance with Installation Manual with A23 bent whip antenna unit checks OK. J.C. Cason 1245370 AP

June 20

Removed main nose gear wheels inspected and cleaned bearings and repacked bearings. J.C. Cason 1245370 AP

MAJOR REPAIR AND MAJOR ALTERATION RECORD NC

DATE 19 <u>86</u>	TOTAL TIME	WORK ORDER NO.	DESCRIPTION OF REPAIR OR ALTERATION (ACA-337) OR MAINTENANCE RELEASE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
7-1-86	1598.16		Serviced w heels & brakes, Lubed Cables & hinges, Checked Electrical system -	
			7/1/86 1598.16	
C/W AD 79-22-04			Date <u>7/1/86</u>	
Inspection and tension			I certify that this AC/ Eng. has been	
Inspection all OK.			inspected in accordance with a <u>Annual</u>	
			inspection & has been found airworthy.	
			Sig. <u>C.E. Hodges</u>	
			Cert. # <u>A-P 267260348 1A</u>	
7/3/87	1690.45		C/W AD-81-24-03 - Inspect air box	
			C/W AD-79-22-04 c/w aileron cable tension,	
			Inspect aileron system C/W AD 7607-12 - function	
			Check & Ign Switch - C/W AD 84-26-02	
			Replaced Air Filter Due again 2190 Tach	

MAJOR REPAIR AND MAJOR ALTERATION RECORD NC

DATE 19__	TOTAL TIME	WORK ORDER NO.	DESCRIPTION OF REPAIR OR ALTERATION (ACA-337) OR MAINTENANCE RELEASE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
Continued	→		Labeled Controls, checked Electrical system serviced wheels + brakes, Replaced ELT Battery, Dye again (June 89 -) Replaced Oil Pressure Switch for Hobbs meter.	
			Date <u>7/3/87</u> T.T. (L) <u>1690.45</u> (R) <u> </u>	
			I certify that this AC / Eng. has been inspected in accordance with a <u>Annual</u> inspection & has been found airworthy	
			Sig. <u>C. E. Hodge</u>	
			Cert. # <u>A+P 261260348 1A</u>	

ENG. SER.

MANDATORY SERVICE BULLETINS

NC

DATE 19__	TOTAL TIME	GIVE A BRIEF DESCRIPTION OF COMPLIANCE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
3-4-76	96.0	% S.B. 150 A - replaced & mounted mixture control	J. L. Salmon A-P1955421
JUL 26, 1988	T.T. 1732.84	C/W AD 79-22-04 Inspection of Aileron control system, C/W 81-24-03 Inspection of carb air Box C/W AD 76-07-12 Inspect switch air filter inspected for AD 84-26-02, Installed new main Geo Tied and Brake pads, Greased wheel bearing, replaced flap indicator control wire, EIT checked Battery Due replacement June 89 ADs checked 88-12	
		TAIL SPIN TOMMY'S 300 Airport Rd. Port Townsend, WA 98368 Ph. (206) 385-6394	I certify this aircraft has been inspected in accordance with a <u>annual</u> inspection and has been determined to be in airworthy condition.

Total time 1987-88 42.35

Tom Walker 468467120 I A

MANDATORY SERVICE BULLETINS

NC

ENG. SER.

DATE 19__	TOTAL TIME	GIVE A BRIEF DESCRIPTION OF COMPLIANCE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
Sep 3, 1989	T.T. 1803.50	annual inspection completed this date Ground wheel bearing Lub flight controls C/W AD 79-22-04 Aileron Control, and AD 81-24-03 Inspection of Carburetor air box, AD 76-07-12 Eng Sw. AD 84-26-02 air filter all work accomplished using Service manual. ELT Battery replaced & checked Battery Due 8-91 AD's checked thru 89-16	
		I certify this aircraft has been inspected in accordance with a annual inspection and has been determined to be in airworthy condition.	

Tom Wicks 168467120 IA

ENG. SER.

AIRWORTHINESS DIRECTIVES

NC

DATE 19__	DIRECTIVE NUMBER	GIVE A BRIEF DESCRIPTION OF COMPLIANCE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
3-4-76	76-4-5	9/2 AD. 1/4/2 SB. 158A mixture control	Altman AEP 1955421
3-4-76	76-1-2	N/A control hinge replacement by quick-rep.	Altman AEP 1955421
4-26-76	76-02-12	Bendix capacitor serviced ^{it.} every 100 hrs	Paul A. Clayton AEP 4662398
4-26-76	76-17-03	Reamination is bonded skins	See log
4-26-76	76-22-09	oil cooler. NA due to different PN-	See log
3-26-78	77-08-03	Static System Renewal	Henry John AEP 26398
3-26-78	77-02-08	QT corrosion test NA due to BATTERY DATE	Henry John AEP 1826398
3-17-81	80-04-05	DNE CK, R50P Hub complied	Randy Smith AEP 463042527
3-17-81	80-06-05	Slick Mag. NA by Model no. 4051	Randy Smith AEP 463042527
3-17-81	79-22-04	Aileton inspection Due every 100 hrs. Complied	Randy Smith AEP 463042527
3-17-81	79-16-02	Seat Belt Replacement complied	Randy Smith AEP 463042527
4-1-82	76-09-12	Bendix igniter Sw inspection EA 100 hrs	ALTMAN AEP 1955421
4-1-82	81-24-03	Air Box PARAC (a) PART II Clut Hub Nuts	ALTMAN AEP 1955421

PARAC (b) due by T1390

ENG. SER.

AIRWORTHINESS DIRECTIVES

NC

DATE _____

19

DIRECTIVE
NUMBER

GIVE A BRIEF DESCRIPTION
OF COMPLIANCE

SIGNATURE AND CERTIFICATE NO.
OF MECHANIC OR REPAIR FACILITY

8-8-90

T.T. 1810.2

C/W AD 89-18-08 By inspecting fuel system and removing fuel tank access covers and re-seal using Service Kit 140A Sealant PR-1403 all work accomplished using Service Bulletin No. 176 and aircraft Service Manual.

Tom Walker 468467120

NC

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

on. Tom Wanker 468467120 LA

NC

DATE 19	TOTAL TIME	EMPTY C.G.	EMPTY WEIGHT	USEFUL LOAD	GROSS WEIGHT	BAGGAGE ALLOWABLE	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
6-15-91	T.T.	1816.6					
Replaced Canopy Head Liner, 3 replaced Instrument Panel overlay, installed EGT Gauge and cleaned fuel tank vents							
Tom Wicker 468467120							

EQUIPMENT RECORD

NC

DATE 19__	MFG. NAME	MFG. MODEL	MFG. SER.	DESCRIPTION OF EQUIPMENT	OPTIONAL INSTALLED	REQUIRED INSTALLED	REPLACEMENT	REMOVAL	ADD.
11-14-91	TIT.	1822.	39	annual Inspection completed Grease wheel Bearings, Inspection Gear and Brake Pads. Service Brakes & Aircraft Battery. C/W AD 79-22-04 Align control tubes, and 81-24-03 Corburo two air Box and AD 76-07-12 Ign switch, Rep Grease ELT Battery & Check AD's checked 91-19					
				I certify this aircraft has been inspected in accordance with <u>annual</u> inspection and has been determined to be in airworthy condition. 468467120 IA					

REPLACE ELT BATTERY BY:

SEP '93

EQUIPMENT RECORD

NC

DATE 1992	MFG. NAME	MFG. MODEL	MFG. SER.	DESCRIPTION OF EQUIPMENT	OPTIONAL INSTALLED	REQUIRED INSTALLED	REPLACEMENT	REMOVAL	ADD
12-3	Each 1853.25 Total	1853.25	CW AD 81-24-03	Inspect					
				air box. CW AD 79-22-04 check aileron cable					
				tension. CW AD 76-07-12 function check of					
				Magneto switch. Packed wheel bearings					
				serviced brakes, Tyred Controls + hinges					
				serviced battery. Replaced tail light bulb,					
				replaced O-rings in Primer.					
				1853.25					
				Date 12-3-92 T.J. (L) (RP)					
				I certify that this AC/Eng. has been inspected in accordance with a <u>annual</u>					
				inspection & has been found airworthy					
				Sig. <u>Charles E. Hodge</u>					
				Cert. # <u>H-267260348</u> 1A					

ENG. SER.

PERIODIC INSPECTION RECORD

NC

DATE 19	TOTAL TIME	COMPLIANCE CONDITION, REPAIR, REPLACEMENT, ETC.	SIGNATURE AND CERTIFICATE NO. OF MECHANIC OR REPAIR FACILITY
3/16/93		REMOVE, REPAIR, REPLACE NARCO COM 11A #1 RADO. WABSA SW REPLACED @ MONROEVILLE AVIATION	Wagner
ABOVE	ENTRY	IS THE LAST ENTRY FOR BOOK #1.	
	PLEASE	GO TO BOOK #2 FOR FIRST	
	ENTRY	MADE 6/8/93.	Wagner

DATE

MEMORANDA

AD Notes—

76-04-05- C/w 3-4-76-

76-17-03 C/w 4 Aug 76

77-08-03 C/w Static Valve

77-02-08 C/w Narco ELT Battery

81-24-03 C/w Inspect air box 7/3/87 C.E. Hodges

81-26-02 C/w Replace filter 7/3/87 A/P 267260348

76-01-02 N/A Ser #

76-22-09 Oil Cooler

77-07-04 N/A Model #

look forward eight
(8) pages