

# AIRCRAFT LOG AND MAINTENANCE RECORD

Type AP-12

Record of COLONIAL C-2 128 N270B

Make

Model

Serial

Certificate

With Engine LYCOMING

Make

Model

Serial

L-936-36

From

19

To

19

Detailing Time From

To

Hours—Minutes

Hours—Minutes

Owner

Address

## MEMORANDA OF IMPORTANT INFORMATION AND DETAILS

Enter on this page any important facts of which you need a permanent record. These should include Make, Design Number, and Serial Numbers of such major accessories and parts as: Propeller, Wheels, Radio, Instruments, Starter, Carburetor, Generator, and all other expensive and important equipment. Enter here also memoranda regarding the weights of any such special equipment; together with any other data which might be valuable at a later date.

Note: engine hour meter on this aircraft reads the correct  
engine time but not engine time. The present engine  
is not the original one. To compute correct engine time,  
deduct 130.2 hours from the engine hour meter reading.

PROPELLER: HARTZELL HC 92 ZK-8L Blade Model L8947H-12A  
SN 2143L Blades SN 108472 & 108473

Q14 July 1977 by AC PROPELLERS, SEATTLE, WA. 000#6587

## EXCERPT FROM THE CIVIL AIR REGULATIONS

**CAR-01.730 AIRCRAFT LOG:** The registered owner of a certificated aircraft shall maintain an aircraft log book and shall be responsible for recording in such log book current reports of line and periodic inspections, the time of the aircraft, rigging changes in the aircraft, and repairs and alterations of the aircraft structure and of the propeller.

**CAR-01.732** The log books required in CAR-01.730 and CAR-01.731 shall be carried in such aircraft at all times when it is away from the landing area regularly used as its base of operations, provided, however, that log books for certificated airline aircraft may be maintained and kept at terminals.

### INSTRUCTIONS FOR THE USE OF THIS LOG BOOK

All required data must be entered in the proper columns regularly. The column headed REMARKS is particularly important, for in that column must be entered the following information:

1. A record of all Line and Periodic Inspections and results.
2. A record of all accidents in which the aircraft is involved, whether major or minor. All entries covering alterations or repairs to aircraft or propeller shall be endorsed by the certificated mechanic responsible for same, including his rating and certificate number.
3. A record of rigging changes; all repairs and alterations to aircraft or propeller; changes in engines or propellers; and a record of operation of both—installed, and also prior to installation.
4. When repairs or alterations to aircraft or propeller necessitate submission of Form AC-18-1 (Repairs and Alterations) the duplicate of this form shall be incorporated in the back of this book, and become a part hereof; and each such incorporated form shall be noted in the REMARKS column.
5. A record of all repairs to instruments used on certificated airline aircraft.

**MAKE ALL ENTRIES WITH PEN AND INK—MAKE NO ERASURES**



DATE

1961

April 1965

METER READING

T.T. 825

HRS

Installed new bush blocks & clips, screws  
 excused under & dust to be rebuilt main gear shaft  
 shaft. Repair engine cover & install new edges  
 fasteners clean flap restrictors, checked and  
 bearing washers on nose gear strut, clean &  
 paint battery compartment, rotate right tire  
 Painted complete aircraft with Dulux wood  
 SWE 93-75-873-17  
 WHITE 93-59843 I certify that this aircraft  
 has been inspected in accordance with  
 a periodic inspection and has been found  
 airworthy

(Curtis G. Harvey)

Curtis G. Harvey 1-A/135460

REMARKS

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RECORDING CHANGES - ALTERATIONS -  
 REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE  
 "INSTRUCTIONS FOR USE OF THIS LOG BOOK."  
 ALL DATA MUST BEAR THE ENDORSEMENT OF A CERTIFICATED MECHANIC, AND HIS RATING AND CERTIFICATE NO.  
 MUST BE SHOWN.

DATE

19 66

May 24, 1966

T.T. 896 HRS

REMARKS

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RIGGING CHANGES - ALL REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEAD "INSTRUCTIONS FOR USE OF THIS LOG BOOK."  
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checked new one year class & swigs.  
checked new one year turbine bearings  
and slide pins. checked new seal in  
one year accumulator and right main gear.  
reworked the accumulator. Cleaned the gear  
filters and adjusted vacuum. checked  
new Debet R-35 battery. checked new  
water turbine accumulator. I certify that this  
work has been inspected in accordance  
with a periodic inspection and has  
been found satisfactory.

Auto Log Harvey 1-A 1135760



DATE

19 68

4/1/68

REMARKS  
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Annual Inspection this date. Removed inspection plate and covers. Inspected cables pulleys and fairleads. Inspected aircraft and performed retraction test. Readjusted all landing gear. Replaced aileron servo nose gear. Rebuilt landing gear shock struts and brake assemblies. Replaced hydraulic pump and re-installed handle correctly. Tightened lines under instrument panel. Replaced all wheel bearings. Installed cyl. head temp gauge. Replaced aileron trim and elevator control surfaces hinges. Fabricated pitot screen and installed under pitot tube. Inspected gas tank and all lines. Reworked pump handle so that it will lock. Cleaned interior revised battery & checked elect. systems. Cleaned gyro folder.

Robert B. Bissett  
 A & B 3335

REMARKS  
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MUST BE SHOWN.

DATE  
19 68

7-18 Repaired Hole in Bottom Hull Patched and Repair  
Damage Behind and Port with water scoop  
OK! check oil in tank, Patch hole in left wing  
Fairing  
Richard R. Field 144/41218



DATE

19

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REMARKS

Engine Time 130 hrs less than  
TIME ON AIRFRAME-ENGINE 10008  
TAGHTIME 10008 DATE 8/1/49

I CERTIFY THAT THIS AIRFRAME WAS  
INSPECTED IN ACCORDANCE WITH THE MANUAL  
INSPECTION, AND WAS DETERMINED TO BE  
AIRWORTHY CONDITION, ALL APPLICABLE  
NOTES HAVE BEEN COMPLIED WITH, AND  
LISTED CHRONOLOGICALLY IN BACK OF  
BOOK ALONG WITH A DESCRIPTION OF THE  
METHODS OF COMPLIANCE.

870 hrs  
Actual Engine  
Time here

*James H. [Signature]*  
RATING & NUMBER: *FA603702*

DATE	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME		SIGNATURE OF PILOT
19			100 HR INSPECTION				Tech 1089
5/20/69	overhead DM		Removed all inspection plates				Checked
			cables, guides, band phlym				Checked
			electrical system and battery				Replaced
			vacuum bulb. Rebuilt left motor lead				
			Modified wheels to accommodate tubes				
			Checked controls. Installed new D.C. Run				
			retraction test. Replaced micro switch in				
			right gear. Adjusted micro switch				
			Sealed accumulator. Sealed leak in				
			front right hull compartment. Taped				
			cowling fasteners.				
							Bradley
							A+P/559438

CARRY FORWARD THE TOTAL ACCUMULATED FLYING TIME TO THE TOP OF NEXT PAGE

DATE

19

REMARKS

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TIME ON AIRFRAME ENGINE 1089

DATE 3/22/70

TAGTIME 1989.3

I CERTIFY THAT THIS AIRFRAME HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION, AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. ALL APPLICABLE AD NOTES HAVE BEEN COMPLIED WITH, AND ARE LISTED CONSPICUOUSLY IN BACK OF LOG BOOK ALONG WITH A DESCRIPTION OF THE METHOD OF COMPLIANCE.

*Robert H. Groll*  
RATING & NUMBER FA 1162967

DATE

19 70

REMARKS

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Repaired Varco Mark 104 power supply, cost owners property. See 337 Log B

MAINTENANCE RELEASE

Aircraft and/or component identified above was repaired and released in accordance with current FAA regulations. This release is valid for return to service, as per details on the Agency UAC Form.

No.

330

Date

5-8-70

Signed [Signature]

AERO-MARINE RADIO CO.

FAA-APPROVED REPAIR STATION - 11002

DATE  
5-30  
19 46

REMARKS  
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5-30-40 Installed Bilge Pump Installation  
Per make instruction & Dwg # L-0250-B  
Part's Furnished by Aerofab

Hobbs Meter  
105323  
The Aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy

Signature of \_\_\_\_\_ on file at this Agency  
under No. \_\_\_\_\_

Signed: G. M. Owen for 13719

Worshipful Subject Husa & Co  
Agency Name Certificate No.

Box 165 Lakeport NH 03246  
Agency Address

DATE

19

REMARKS  
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REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADINGS -  
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4/5/21

TIME ON A/C  
TACH TIME 1122

I certify that this Aircraft has been inspected in accordance with the engine inspection, and "as determined to be in airworthy condition. All applicable Notes have been complied with, and are listed 4 of the log book along with a descriptive of the method of compliance.

Dana S. Smith

Rating & Number AEE14289501A

RE OF  
T

DATE

19

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RIGGING CHANGES - ALTERATIONS - REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADING: "INSTRUCTIONS FOR USE OF THIS LOG BOOK."  
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REMARKS

TIME ON AIRFRAME ENGINE

TACH TIME 1150.2

I certify that this Aviation has been inspected in accordance with a Annual inspection, and was determined to be in airworthy condition. All applicable AD notes have been complied with and listed chronologically in back of log book along with a description of the method of compliance.

*W. J. [Signature]*

Rating & Number

~~1162723DA~~

12/30/71 During Annual

Installed Stinson Flare gasbar heater as per  
Aircraft Drawing H2-2641 For details of installation

and latest wt. tab refer to FAA-317 dated 12/30/71

REMARKS

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DATE

19

3/19/22 Install new Pices & Bands lining in both ychubs. New wheel bearing installed in left wheel.

Charles W Post  
AT 899191

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RIGGING CHANGES - ALTERATIONS - REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADING: "INSTRUCTIONS FOR USE OF THIS LOG BOOK."  
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DATE

19

9/21/22 Ins. Tailwheel nose wheel Fork 2-4402-43  
on Approval & Authority of Lake Aircraft Div  
P.O. Box 312 Saratoga Springs, N.Y. Authority on  
Fuels and Airframe & Engines New York wheel  
Bearings installed, New front hub  
Gear Retraction Accomplished Charles W. Post  
and Nose fork Clear OK QF 299191

9/23/22 New Scott master Cyl. installed at right Rodder  
Pedals New ~~gear~~ base installed on nose wheel  
gear up side of retraction cylinders (akes part)  
The Aircraft was checked over for ferry  
Flight ~~OK~~ and OK for one flight on 14 ~~over~~  
Hobbs Time 12:17 hr Charles W. Post QF 299191

DATE

19

REMARKS

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2/6/73 Cessna 441 checked over visually for flight  
flight only and is in very good condition  
1241.7 hrs Charles W. Post  
Rt 296151

## REMARKS

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DATE

19

3/12/73

TACH TIME 1243 ; CHARGED ACCUMULATOR, REPLACED FLEX LINES  
IN RH GEAR & NOSE GEAR DOWN; REBUSHED, SHIMMED, CLEANED,  
GREASED RIGHT MAIN GEAR RETRACTION AND OLEO SYSTEMS;  
CLEANED & GREASED LEFT MAIN GEAR RETRACT & OLEO SYSTEMS;  
INSTALLED STOPS FOR GEAR UP TRAVEL IN RIGHT & LEFT WHEEL  
WELLS; CHECKED BRAKES AND BEARINGS; c/w AD 89-17-4;  
AD 72-11 N/A ; REPAIRED CRACK IN LEFT WING TIP; RECUT  
HEATER CONDUIT AND INSTALLED RUBBER CHAFING STRIP; REPLACED  
SPRING IN ELEVATOR YOKE ; REMOVED, CLEANED, ADJUSTED, &  
LUBED ROTATING BEACON; CHECKED HEATER OPERATION;  
TIGHTENED LOOSE FITTINGS IN PYLON AND HYDRAULIC SYSTEM  
RETRACTION TEST OK; AIRED TIRES AND OLEOS; LUBED  
ALL FUSELAGE BOMBS & BALL CRANKS & HINGES — OVER

DATE	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME		SIGNATURE OF PILOT
19							
			REMOVED EXISTING PATCHES ON HULL, RESEALED WITH EP711 AND REPLACED WITH NEW PATCHES, REPAIRED BROKEN BULKHEAD IN REAR COMPARTMENT, REMOVED BILGE PUMP AND CLEANED AND ADJUSTED FOR AUTOMATIC OPERATION, DECEASED, FLUSHED AND CLEANED ENTIRE HULL; ADDED WEEP HOLES WHERE NEEDED; FILLED HULL WITH WATER MARKED LEAKS. VACUUMED OUT REMAINING DIRT, ETC., SEALED, REDUCED OR REPAIRED RIVETS AS NEEDED; SEALED KEEL AND WOOD WHEEL COMPARTMENT, AIRCRAFT TEST FLOWN AND WATER LEAKING MADE TO TEST FOR LEAKAGE - OK - LIGHTS CHECKED BATTERY CHECKED - BATTERY SHOULD BE REPLACED WITH EVIDE AC 78 VAPTED ANTI-FOLD TYPE OR EXISTING BATTERY USED IN AN APPROVED BATTERY BOX. OVER →				

CARRY FORWARD THE TOTAL ACCUMULATED FLYING TIME TO THE TOP OF NEXT PAGE

DATE

19

AIRCRAFT REWEIGHTED TO INCLUDE ALL WEIGHT CHANGES

TO DATE - E.W. 1697, EWCG 110.9 USEFUL LOAD 653LBS

AIRCRAFT EQUIPMENT LIST BROUGHT UP TO DATE; WINDOW AND AIR  
VENTS REPAIRED

1. WEIGHT AND BALANCE

3-16-73

2. WEIGHT AND BALANCE

ANNAS. R. Hoffmann

179409 JA.

REVISIONS

REVISIONS

REMARKS

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REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADING -  
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DATE  
19 73

REMARKS

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4-29-74 TACH 12/16.2 - CKO BATTERY - CKO WELTS - CHANGE ASSUMED -  
LATOR - CKO RUDDER BEL CRANK UNDER FRONT SEAT - DISASSEMBLED  
LOWER GEAR LEGS CHECKED REGRIPPED - PACKED WHEEL BORNERS  
CHECKED BRAKES - LUBED AXLE GEAR - CHECK NODD'S METER OP -  
INSTALLED FUEL TANK VENT KIT PER LATER SERU BULL C-49  
CHECKED MOTOR & Pylon FOR LEAKS & CHAFING - LUBED CONTROLS  
PRESSOR REC-PINGS - CHECKED FRONT ATTACH - LUBED TRIM RODS &  
Flap Rods - RETRACT TEST OK

I CERTIFY THAT THIS AIRCRAFT  
HAS BEEN INSPECTED IN ACCORDANCE  
WITH ~~STANDARD~~ INSPECTION AND

FOUND TO BE AIRWORTHY

FM APPROVED REPAIR STATION

No. 1335

REPAIR ORDER ON FILE

*R. J. [Signature]*

No. 5265

178409 IA 4-30-74

DATE	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME		SIGNATURE OF PILOT
19 75							
4-10-75	TRAC 1388	- LUBED & CLEANED	RODATING	30 MIN			ROTHMAN - ROYAL AIR FORCE
	TRAC 1389	AD 74-24-13 (ACTIMETER)	AD 74-24-13 (ACTIMETER)	1/2 hr			INSTALLED EBC 67
		ELT PER MFL'S INSTRUCTIONS (BATTERY DE 3/76)	ELT PER MFL'S INSTRUCTIONS (BATTERY DE 3/76)	1 hr			ADDED WIRES
		CREATED & SERVICED EXEDS - CAB	EXEDS - CAB	30 MIN			REPAIRS & CLEANED
		WAS & LUBED DRAG ARMS - 76	DRAG ARMS - 76	15 MIN			REPAIRS & CLEANED
		SAMMY JAMBER - CK'D THL ASSY & CAB	THL ASSY & CAB	1 hr			TRM ADDED & 76 CLEANED
		TORQUE TUBE BEETS - C/W AD	74-26-CR (RUBBER BELLOWS)	1 hr			BY
		INSPECTION - REPAIRED "O" RING	INSPECTION - REPAIRED "O" RING	1 hr			IN REAR ACTUATOR & LUBED ALL
		CONTROLS IN COMPLACIMENT - CHARGED	CONTROLS IN COMPLACIMENT - CHARGED	1 hr			ACTUATOR - REPAIR
		TEST OK - CK'D MOUNT FOR OP & LEATS	TEST OK - CK'D MOUNT FOR OP & LEATS	1 hr			ADDED HULL & FLOORS
		GREASED A/W PLUGS - CK LIGHTS & LUBED	GREASED A/W PLUGS - CK LIGHTS & LUBED	1 hr			CONTROLS

CARRY FORWARD THE TOTAL ACCUMULATED FLYING TIME TO THE TOP OF NEXT PAGE

DAT

19

For your records:  
Type of equipment

ELT

Model Number

EBC 87

Serial Number

40638

Date Purchased

4-8-75

Dealer

BERRYSWIRE AVIATION

ALTERNATIONS -  
THE HEADLINE

DATE NUMBER

TE

REMARKS

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PROPELLER NO. THIS AIRCRAFT  
 NO. 48000

NAME ANNUNZIATO

NO. 179409 JA.

DATE 4-10-75

REPAIRS TO BE FILED

5747

design-

u with,

ng ser-

Do not

T well

date of

stomer,

sonnel

0801



DATE

19

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RIGGING CHANGES - ALTERATIONS - REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADINGS "INSTRUCTIONS FOR USE OF THIS LOG BOOK."  
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3-26-76 Replaced Windshields 3100-109 & 3100-110 T-7ud 331

74-26-02 Rudder Bellcrank Inspected Noy's Class OK. Tick

A/C Cert. ty That this A/C has been inspected in accordance with a 100 hr inspection and have determined it to be in airworthy condition. Date 8-20-76  
A P 510-30-2155 Lowell Hancock

... safety that the Philips ...  
... has been inspected in accordance with ...  
Manual inspection

and have determined it to be in airworthy condition. Date 3-26-76

A/N Tech Time 15:17, Total Time  
James DeWitt  
A-11640

REMARKS



DATE

19

## REMARKS

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JULY 18, 1977 ANNUAL INSPECTION AT 16637H.

lubricated airframe. Repaired minor leaks in hull near center keel area. Repaired Elevator Bellcrank connector (cracks). Checked Rudder Bellcrank per AD 74-26-2, Bear Spar attachment per AD 74-25-8. Bear Spar Attach bolts per AD 59-17-4. Thomas L. Chandler JA1274385

OCTOBER 1, 1978 ANNUAL INSPECTION AT 1764 Tac has  
 INSPECTED AIRFRAME. INSTALLED NEW PISTON-TYPE ACCUMULATOR  
 INSTALLED QH RATE-OF-CLIMB. CHECKED Rudder bellcrank, rear  
 Spar attach & bolts per ADs 74-26-2, 74-25-8, 59-17-4. AIRCRAFT WAS  
 DETERMINED TO BE AIRCRAFT 749. Thomas L. Chandler JA 1274385



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19

22 AUG 79 - HEMTR: 1937.0 - REP AFT HULL (S3) FROM  
KELC LINE AFT) REPLD LWR SKIN - ADAPTD DOUBLES  
TO TWO FORMERS -

Kelly Bryant  
IA 1110193

21 SEPT 79 HR MOTOR 1958.1 MG. THE FOLLOWING BRAKE  
+ HYDRAULIC FLEXIBLE LINE WERE REPLACED WITH  
NEW AERORQUIP 303-4 HOSE; 1 NEW AT 1/8 ACTUATOR  
2 EA AT 1/8 BOTH MAIN GEAR 1/8 ACTUATORS. 2 EA NEW  
AT 1/4 + 1/4 BRAKE BETWEEN BRAKE CYLST WHEEL WHEEL  
BULKHEAD FITTINGS. BRAKES BLEED + SERVICED WITH FLUID,  
HYDR SYSTEM SERVICED WITH FLUID. THE ABOVE WORK  
DONE BY OWNER UNDER MY SUPERVISION. *Kelly Bryant*  
APP 53482447 AT



## REMARKS

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7-25-80 HA. METER 2002 HRS. REMOVED & REPLACED THE FOLLOWING ENG. COOL PARTS WITH FACTORY NEW PIECES: REAR REINFORCEMENT RING AROUND PERIPHERY OF ENG. COOL, LOWER SIDE PANEL BELOW 4th COOL DOOR, REPLACED EXISTING REINFORCEMENT BRACKET ON INSIDE CENTER PART OF LOWER REAR COOL WITH HEAVIER BRACKET. — Ronald R. Wiggins, ABS348888

True Tack Time = 2049.0



DATE

19

REMARKS

ENTER HERE GENERAL DATA WITH REFERENCE TO "LINE" AND "PERIODIC" INSPECTIONS - RIGGING CHANGES - ALTERATIONS - REPAIRS - AND CHANGES IN PROPELLER OR ENGINE - AS OUTLINED IN THE FRONT OF THIS BOOK, UNDER THE HEADINGS "INSTRUCTIONS FOR USE OF THIS LOG BOOK." ALL DATA MUST BEAR THE ENDORSEMENT OF A CERTIFICATED MECHANIC, AND HIS RATING AND CERTIFICATE NUMBER MUST BE SHOWN.

Aircraft weighed this date -

Weighed with Full Fuel &amp; Oil

BF = 821

L-Ft = 851

Nose = 141

The Aircraft and/or component identified above was repaired and inspected in accordance with current F.A.A. Regulations and is approved for return to service. Pertinent details of the repair are on file Repair Station under W/O.

No.

2242

Date

Sept 1, 1981

Signed



SKY SERVICES

F.A.A. CERTIFIED No. 561-J

AUBURN MUNICIPAL AIRPORT

AUBURN, Wn. 98002

calculations gives:  $1557 \times 111.5 = 173,6 \times 10^3$

wt  $\times$  C.G. = moment (empty)

useful load: 793 lb



DATE

19

8-10-82

HAVE METER 204.1 NOS. INSTALLED NEW SEALS IN

HYDRAULIC PUMP, READJUSTED HYDR. PRESSURE SWITCH,

CLEANED CHECK VALVE DOWNSTREAM OF PUMP, AND SERVICED

SYSTEM WITH FLUID. OPERATIONAL CHECK OF SYSTEM FOUND

SATISFACTORY. — Ronald L. Wiggins A-1534482448394

REMARKS

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# HUBERT'S AIRCRAFT SERVICES

8500 PERIMETER RD. S.

BOEING-FIELD SEATTLE, WA 98108

Date 11/21/30/43 Tech. [Signature]

I certify that this [Signature] has been

inspected in accordance with [Signature]

inspection and was determined to be airworthy.

Sig. [Signature] # 792169

air mechanic & inspector (Intn.)

clean & checked up all paint seal & wing

tip of last - repaired checked on top of float -

float holes in wing - over 12 hours repair looking

hydraulic lines under dash - patches on comp.

check of fuel when necessary ok & seal -

MEMORANDA

DATE

7-25-86 HOBBS TIME 143.7 HRS

PERFORMED 100 HR INSPECTION REPAIRED  
ALL TIRES & TUBES REPLACED ALL WHEEL BEARINGS  
AND RACES RE O'RINGED RIGHT & LEFT BRAKE  
CALIPERS AND REPLACED LININGS ON RIGHT SIDE  
REPLACED LEFT & RIGHT DOWN LOCK SPRINGS REPLACED  
NOSE GEAR UP & DOWN MICRO SWITCHS REPLACED RT  
GEAR UP MICRO SWITCH & RE RIGGED ALL SWITCHES  
REPLACED NOSE GEAR UP LATCH ASSY. SERVICED  
NOSE STRUT W/5606 & NITROGEN SERVICED HYD  
RESERVOIR & PERFORMED LANDING GEAR RETRACT  
TEST ALL FUNCTIONS NORMAL REPAIRED ALL-

DATE

## MEMORANDA

ERON HINGE'S. REPLACED ELEVATOR HINGES.  
 REPLACED BOTTOM 2 RUBBER HINGES. REPLACED  
 CENTER + INBOARD FLAP HINGE BEARINGS. REPLACED  
 BOLTS + BUSHINGS IN RUDDER + FLEW TORQUE TUBE  
 IDLER ARMS NEXT TO BILGE PUMP. FELT BATT  
 REP. NEW EXP DATE APRIL 58 REPAIRED BILGE  
 PUMP. REPLACED REAR SPAR ATTACH BOLTS (WING)  
 REPLACED FUEL CAP & LABELED FOR QUANTITY  
 S/W AD 74-25-8 BY INSPOK S/W AD 74-26-2  
 S/W AD 57-13-1 BY INSPOK S/W AD 59-17-4  
 S/W AD 75-7-12 OPS OK AD 54-26-2 N/A

certify that this aircraft has been  
 inspected in accordance with a

inspection & found

airworthy. New AD notes  
 last annual compiled with thru

COLLINS AVIATION SERVICE

BEECHCRAFT SPECIALISTS

SEATTLE, WASHINGTON 98108

FA 47625338

75  
 86-12

59-12-05 CENTL SURFACES - MED-PLW  
 59-15-02 THRUSTLE - MED-PLW  
 59-17-04 SPARE BOLTS-IMP-S JAN 80  
 60-22-01 ENH MT. BOLTS - MED-PLW  
 67-11-01 FUEL SYS - MED-PLW  
 72-07-11 FLAPS - MED-PLW  
 74-25-08 WING - IMP-S JAN 80  
 74-30-02 RUDDER - IMP-S JAN 80  
 79-31-09 ELECT - PLANT 2039.0 HRMTB

17 FEB 81 Rev  
 HANCOCK