OLD LOG #1

Cessna®

AIRCRAFT LOG
AND MAINTENANCE RECORD

N 19387 SERIAL NO. 17702567

Cessna®

AIRCRAFT LOG

AND MAINTENANCE RECORD

Record of Cessna (Make) 177B (Model) 17702567 (Serial) N19387 (Certificate)

With Engine Lycoming (Make) O-360-A1F6D (Model) L-22332-36A (Serial)

From _____ 19____ to _____ 19____

Detailing Time From _____ (Hours) To _____ (Hours)

Owner _____

Address _____

FORM P121-13

AIRCRAFT LOG

DATE 1976	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	10THS	SIGNATURE OF PILOT
Oct. 6	Pt	Laurel	Test	2.0	2	0	[illegible]
Oct 21	Dct	CLT	Ferry Flight	6.7	8	7	John Tackett
					60	0	
2/15/77	LEES - BALTI - MDT - LEES		X-C	3 5	63	5	Stall
2/17	LEES - RICH - NUNC - LEES		X-C	3 2	66	7	Stall
2/18	LEES - CLARKS - ROANOKE - LEES		X-C	3 8	70	5	Stall
2/28	LEES - MIDD - BALT - LEES		X-C	2 8	73	3	Stall
3/4	LEES - DULLES - DCA - HAG - LEES		X-C	3 1	76	4	Stall
3/5	LEES - FRED - HGS - LEES		X-C	2 3	78	7	Stall
3/7	LEES - ROANOKE - LEES		X-C	2 9	81	6	Stall
3/8	LEES - CLARKS - LEES		X-C	2 7	84	3	Stall
3/9	LEES - BWI - SUMMIT - LEES		X-C	2 3	86	6	Stall
3/10	LEES - ORANGE - LEES		X-C	1 2	87	8	Stall
3/14	LEES - FREDMD - LEES		X-C	1 0	88	8	Stall
3/15	LEES - SUMMIT		X-C	0 8	89	6	Stall
3/18	SUMMIT - BWI - LEES		X-C	2 6	92	4	Stall
3/23	LEES - CLARKS - LEES		X-C	3 7	96	1	Stall

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19 ___	Enter here general data with reference to "Line" and "Periodic" inspections – Rigging Changes – Alterations – Repairs – Service Letters – and changes in propeller or engine – as outlined in the front of this book, under the heading, "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.
10/06	0°	0°	[illegible]		

I have inspected this aircraft and found it to comply with FAR 21.183. All mandatory changes have been incorporated. The static pressure system and altimeter instrument H2725 were inspected and tested 8-17-76 to an altitude of 20 thousand feet and found to comply with FAR 91.170. The ATC transponder was tested and inspected 9-30-76 and found to comply with FAR 91.177(a). Automatic altitude reporting equipment was tested and calibrated N/A in compliance with FAR 91.36(b). Standard airworthiness certificate dated 10-15-76 was issued by me.

D. L. Wells Executive Engineer
Cessna Aircraft Co., Pawnee Div.
Delegation Option Manufacturer, CE21
By C. E. Erickson
C. E. Erickson

AIRCRAFT LOG

ecked .25 Signature	DATE 19 ____	REMARKS

Enter here general data with reference to "Line" and "Periodic" inspections – Rigging Changes – Alterations – Repairs – Service Letters – and changes in propeller or engine – as outlined in the front of this book, under the heading, "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.

I CERTIFY THAT THIS Aircraft
WAS REPAIRED AND/OR INSPECTED IN ACCORDANCE
WITH A 50hr INSPECTION AND IS
APPROVED FOR RETURN TO SERVICE. PERTINENT
DETAILS ARE ON FILE AT THIS REPAIR STATION UNDE
ORDER NO. 00732 DATE 12/8/76

James W. Emerson Jr. INSPECTOR

SUMMIT AVIATION, INC. Tach Time 53.6
MIDDLETOWN, DELAWARE
F.A.A. APPROVED
STATION 1216

3/25/77
oil Changed & plugs gapped
Tach 99.2
CRS 1216

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
					I CERTIFY THAT THIS Aircraft WAS REPAIRED AND/OR INSPECTED IN ACCORDANCE WITH A Annual INSPECTION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION UNDER ORDER NO. 0197 DATE 5/10/78 INSPECTOR [signature] FOR SUMMIT AVIATION, INC. MIDDLETOWN, DELAWARE F.A.A. APPROVED STATION 1216
					Tach 114.4 HRS.
					Installed New Brake Linnings.
4-29-78			(206.2 TACH)		CHANGE OIL & FILTER INSTALLED NEW MUFFLER COLEMONOY
			50-001278B2		REPLACE LANDING CITE, ROTATED PLUGS. R.B. Wright Jr.
5-23-78			(260.5 TACH)		INSTALLED NEW ALTERNATOR PIEDMONT AVIATION,
			MANASSAS, VA.		

AIRCRAFT LOG

DATE 1978	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
6-1 tach time		264.2	Repack wheel bearings, rotate and lubricate all pulleys, remove both fuel gages remove both fuel transmitters oil pressure and oil temp. gage. Install SK 37B and SK-36A service kits, move tach and manifold pressure gages to right instrument panel, check all controls for operation and lubricate. I Certify that this A/C has been subjected to an annual inspection and was approved for return to service. Thomas Wood IA 1559347				

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

AIRCRAFT LOG

checked 91.25	Signature	DATE 19 ____	REMARKS
			Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
			6/15/79 A/C serviced Per Cessna 5-M.
			Installed main tires ~~NEW~~.
			I CERTIFY THAT THIS AIRCRAFT/ENGINE HAS BEEN IN-
			SPECTED IN ACCORDANCE WITH AN ANNUAL
			INSPECTION PROCEDURES. ALL WORK DONE IN ACCORD-
			~~ANCE WITH CAM 18 AND FOUND TO BE AIRWORTHY THIS~~
			DATE. 6/15/79
			TAC - 339.6
			J. R. Chunn
			JAMES R. CHUNN
			IA A & P 1450705

AIRCRAFT LOG

ked Signature	DATE 19 ____	REMARKS
		Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
		I CERTIFY THAT THIS AIRCRAFT/ENGINE HAS BEEN IN-
		SPECTED IN ACCORDANCE WITH AN ANNUAL
		INSPECTION PROCEDURES. ALL WORK DONE IN ACCORD-
		ANCE WITH CAM 18 AND FOUND TO BE AIRWORTHY THIS
		DATE 6-28-80
		TAC-4946-0.
		JAMES R. CHUNN
		IA A & P 1850708

AIRCRAFT LOG

DATE 19	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT

Date: 6-23-81 Removed 5934P-1 altimeter. Installed Model and/or part number 5934P-1 serial number N2725. Altimeter certified to FAR 91.170 by Raleigh-Durham Av. on Work Order No. 11172 to 20,000 feet on (date) 6-22-81, I certify that the static system test and inspection required by FAR 91.170 have been performed.

TACH 591.9

Signed [signature] CRS 6-23-81
Raleigh-Durham Aviation, Inc.
Repair Station No. 5383

Date 22 June 81 Tach Time 652.3

I certify this transponder MAKE ARC

Model RT-359 S/N 9831 has been tested and inspected and found to comply with the requirements of FAR 91.177 on W/O # 11172 on file this station

[signature] IASU
Signature & Repairman Certificate #

5383 Raleigh Durham Aviation, Inc.
Repair Station Name & Number

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

AIRCRAFT LOG

tion checked AR 91. 25		DATE	REMARKS
ce	Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.

A/C SERVICED PER CESSNA S/M FOR ANNUAL

I

I CERTIFY THAT THIS AIRCRAFT/~~ENGINE~~ HAS BEEN IN-

~~SPECTED IN ACCORDANCE WITH~~ AN ANNUAL

~~INSP~~ECTION PROCEDURES. ALL WORK DONE IN ACCORD-

ANCE WITH CAM 18 AND FOUND TO BE AIRWORTHY THIS

~~DATE~~ 7/21/81

TAC 6005

JAMES R. CHUNN

IA A & P 1457705

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25					DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place	Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
						7-21-81 TACH-600.4
						SE81-22 OIL PUMP GEARS REPLACED I/A/W SE81-22 +
						LYC-SB-455A.
						AD-80-17-14 AMENDMENT 39-3886 ITEM #2 C/W FOUND
						MAG BLOCK WORN MAGNETO SENT TO BENDIX FOR
						COMPLIANCE WITH SB-605A REINSTALLED MAGNETO
						ON ENGINE + TIMED ENGINE GROUND RUN TEST
						PERFORMED MAGNETO CHECKED GOOD WITH NO OIL LEAKS
						NOTED W/O #30129 ON FILE. Raymond Jones
						Raleigh-Durham Aviation, Inc.
						FAA Approved Repair Station 5383
						NOTE SEE MAGNETO TAG IN
						ENG. LOG.

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91. 25					DATE	REMARKS
Date	Bearing error		Place	Signature	19 83	Enter here general data with reference to "Line" and "Periodic" inspections – Rigging Changes – Alterations – Repairs – Service Letters – and changes in propeller or engine – as outlined in the front of this book, under the heading, "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.
83	VOR 1	VOR 2				
						7-9-82 REPLACED LOWER RH cowling mount
						REPAIRED BATTERY BOX DRAIN - lubed All controls -
						SERVICED BRAKE RESV - SERVICED BATTERY
						I certify that this AIRCRAFT has
						been inspected in accordance with a
						ANNUAL inspection and was
						determined to be in airworthy condition
						Total time 700.00 hr.
						Date 7-9-82 James T Tucker A&P 2003782
07-14	ANNUAL					TACH = 770.7 100 Hr inspection completed
						This date - lubed controls - serviced BATTERY - SERVICED
						BRAKE James T Tucker A&P 2003782
						I Certify that the Aircraft has been inspected
						in accordance with a annual inspection
						and determined to be airworthy condition
						Total time 770.7 Hrs 7-18-83 James T Tucker
						IA 2003782

AIRCRAFT LOG

DATE 19	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
7-13-84	TACH TIME	879.8 HRS	REPAIRED GEAR STRUT FAIRINGS, RELINED BOTH				
	BRAKES, REPACKED WHEEL BEARINGS, CHECKED						ELECTRICAL SYSTEM
	MADE AND REPLACED FLEX FUEL LINES, LUBED AND CHECKED FLIGHT						
	CONTROLS, SERVICED BATTERY. I CERTIFY THAT THIS AIRCRAFT						
	HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION						
	AND WAS DETERMINED TO BE AIRWORTHY. TOTAL TIME 879.8 HRS						
			Kim A. Barnett		A23166	1372	
7-30-84	TACH Time	885.8 HRS	Serviced, Pump, Dampener Replaced				
	seals in nose strut. Installed new factory made						
	flex fuel lines in eng compartment. Ret. to Service						
							A&P 2256666638
9-3-84	TACH Time	900.5 HRS	Installed s/s RH140E Plugs				Kim A. Barnett
							A&P 2256666638

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25					DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place	Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
5-25	85		TACHT 1007.1 HRS			CHECKED ELECTRICAL SYSTEM, LUBED FLIGHT CONTROLS
			SERVICED BATTERY			SERVICED BRAKES I CERTIFY THAT THIS AIRCRAFT HAS BEEN
						INSPECTED IN ACCORDANCE WITH AN ANNUAL
						INSPECTION, AND WAS DETERMINED TO BE IN AIRWORTHY
						CONDITION. TOTAL TIME 1007.1 HRS
						Kim A. Barnett IA 2316613 72
Sept	20	1985	TACH @ 1048.00			WO 1462
			(1) Installed			IT Narco Apollo II Flybrary LORAN C TSO Approved
			System			System placarded to VFR USE ONLY - Ref 337 this
			date —			Terry & Billing copying
						APPROVED FOR RETURN TO SERVICE
						FAA Rep. Sta. 1519
						PENN AIR, INC.
						ALTOONA-BLAIR CO. AIRPORT
						MARTINSBURG, PA. 16662
						814 793-2164

AIRCRAFT LOG

DATE 19	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	10THS	SIGNATURE OF PILOT
5-31-86	TACH TIME 1099.0	HAS CLEANED AND LUBED	FLIGHT CONTROLS, SERVICED BRAKE RESVORS,				
	CHECKED ELECTRICAL SYSTEM, CHECKED LANDING GEAR,						CLEANED FUEL SCREEN
	SERVICED BATTERY, ELT REMOVED THIS		DATE FOR REPAIRS				
			I CERTIFY THAT THIS AIRCRAFT HAS BEEN				
			~~INSPECTED~~ IN ACCORDANCE WITH AN ANNUAL				
			INSPECTION, AND WAS DETERMINED TO BE IN AIRWORTHY				
			CONDITION. TOTAL TIME 1099.1 HOURS				
			Kim A. Barnett 86		1A2316613772		

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91. 25					DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place	Signature	19____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
						Retired Brakes both wheels check & Adjust. SHORKEY 24.89 Gals
						Oil Controls, Add Battery with one Cell.
						I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A Annual AND WAS FOUND TO BE IN AIRWORTHY CONDITION.
						DATE May 18 1981 NAME [signature]
						Certificate No. 2066216 A&P Total Hours 1141.0

AIRCRAFT LOG

DATE	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
AUG 14 1987							
TACH 1163		Removed NOT SEATING AT THIS TIME	Primer From A/C - (Inop) FOUND OUTLET CHECKBALL - CLEAN + REASS. - INSTALL + CHECK OPERATION & NO LEAKS - RETURN A/C to Service				Michael A Reeves 406094986 A+P
June 3	1988	Tach Time:	1213.8 - Checked & Lubed ALL Controls, pulleys & Hinges. Service Nose strut, Battery And Brakes, ReBuilt 1 Shimmy Dampner, Replaced L/H main Tire. Packed All wheel Bearings - Replaced one Brake Lining. Re Seated windshield, Serviced fuel strainer, CIW AD 87-20-03R1 Seat Track & Seat Inspect. Checked ADs thru 88-10				
			I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. Earl W Wendall FAI 13486910				

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

AIRCRAFT LOG

VOR Receiver operat
in accordance with F

Date	Bearing error VOR 1	Bearing error VOR 2	Pl

REMARKS

Changes – Alterations – Repairs – Service Letters –
ling, "INSTRUCTIONS FOR USE OF THIS LOG BOOK."
rtificate number must be shown.

DATE 7-7-88 NEXT DUE 7-7-90
STATIC PRESSURE SYSTEM CHECKED, AS REQUIRED BY PART
91.171 IN ACCORDANCE WITH PART 43 APPENDIX E (a).

Altimeter (s) tested as required by FAR 91.171 law
FAR 43, Appendix "E", Para (b).
Pilot's ---------- C/P's ----------Altimeter
S/N ----------S/N ----------
Tested to ~~10,000~~ feet

ATC Transponder test and Inspections,
as required by FAR 91.172, in accordance
with FAR 43, Appendix "F", have been performed.
TRANSPONDER MODEL ~~RT359D~~ S/N ~~RT370~~

Automatic Pressure Altitude Reporting System tested as
required by FAR 91.171 law FAR 43, Appendix "E"
Para (c) RAMP

DATE 7-7-88
LAMP AIRCRAFT SERVICE, Inc.
FAA-APPROVED REPAIR STATION CO6-53
257 AIRPORT RD. CARROLLTON, OH 44615

Don Lamp
2357474

N19387 ALTIMETER No. 1

Altimeter Reads	ADD Algebraically Room Temp. °C
18000	
20000	
25000	
30000	
MANF. UNITED	
P.N. 5934P-1	
S.N. 2725	

DATE - 7-7-88

AIRCRAFT LOG

DATE 19 89	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
Feb 21 1989	TBob	Time: 1272.4	Removed & Replaced Landing light plug 4522.	c/k operation of Recalled Engine			Edward Hallmon A&P/IA 3436816
18 AUG 89	1302.9 TTSN	1423.6 hobbs	c/w AD 87-20-03	seat TRACK inspection c/w AD 76-07-12	MAG switch	functional check. Repaired	
crack RH stabilizer TIP	cleaned battery terminals Replaced	all brake linings Replaced central	AIR FILTER, VACUUM	Regulator Filter, Serviced nose strut. I CERTIFY THAT THIS			
AIRCRAFT has been inspected in accordance with an annual							
inspection and was determined to be in an airworthy							
condition Edward Hallmon A/P 2894233 A&P/IA							

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
27 Oct 89			324.0		Replaced ELT Battery Dye AUG-91 Installed service K.I SK177-39A Reduced Diameter Fuel cap Modification. INSTALLED Brackett A.F. Filter see 337 this date Edward Ullman 289423354 A+P/IA
4/1990					Removed encoder Narco AR850 SN 10123 Installed new encoder Narco AR850 SN 51885. CRS106-13 W/O# 69563
20 APR 90			1483.7 Tach		Changed ENGINE OIL AND FILTER - SERVICED WITH AEROSHELL 15W50. GROUND RUN ENGINE NO LEAKS DETECTED - NO METAL FOUND IN OLD FILTER - COMPLIED WITH VISUAL INSPECTION OF PROP GOVERNOR OIL LINE AD # 90-04-06 - CLAMPS + CUSHIONS PROPERLY INSTALLED - NO OIL LEAKS OR CHAFFING DETECTED - LINE HAS ALUMINUM FITTINGS + WILL BE REPLACED AT ANNUAL INSP PER OWNERS REQUEST Dale K Bemis ~~A+P~~ 272525976

THIS ELT EQUIPPED WITH MERL, INC.
ALKALINE BATTERY PACK P/N BP-1015
APPROVED TSO C-91
REPLACE BY AUG 9 1
Battery weight: 1.5 lbs.
MERL, INC. (203) 237-8811
1777 N. Colony Rd. P.O.Box 188
Meriden, Conn. USA 06450

OHIO VALLEY AVIATION, INC.

Building # 19
Akron Canton Airport
North Canton, Ohio 44720
Phone 499-5556

Hobbs/Tach Time 1391/9

Date SEPTEMBER 1, 1990

AIRFRAME ENTRY

Complied with annual inspection this date; opened all airframe access panels and inspected IAW Cessna inspection guide; lubed gear and inspected; cleaned and packed wheel bearings; replaced left brake line p/n# S1810-550, bled brakes as required; replaced two each cowl mounts p/n# J7444-14; replaced alternator belt p/n# S1597-1-37.5; replaced shimmy dampner unit with used servicable p/n# 1743021-3; repaired carb heat box; replaced air inlet filter @Brackett p/n# BA5705; fabricated and replaced fuel pressure fuel line; C/W AD 87-10-01 R1 Inspection of seat track rails, cw and found to within limits ; C/W AD 90-04-06 PartII replacedment of govenor oil line and fittings; replaced oil line p/n#LW129920 and fittings p/n# 7470 and 20822-6; ran aircraft for leak check. Icertify this airframe was insp. IAW an annual insp. and was found to be airworthy and returned to sevive (END)

Edward J Sullivan Jr

A&P IA 289423354

1391/9

BER 1, 1990

ENTRY

e access panels
pected; cleaned
0-550, bled
14; replaced
it with used
ir inlet filter
fuel line; C/W
o within limits ;
ittings; replaced
aircraft for leak
nd was found to be

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place	Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections – Rig and changes in propeller or engine – as outlined in the front of this book, under the ALL DATA must bear the endorsement of a certificated mechanic, and his rating a

91.413

THE TRANSPONDER TEST REQUIRED BY FAR ~~91.172~~ HAS BEEN PERFORMED AND FOUND TO MEET THE REQUIREMENTS OF FAR 43 APPENDIX "F", AND APPENDIX "E" PAR. C. IF APPLICABLE

TXP MAKE ARC MODEL RT351A

SERIAL NO. 9831 TSO C74c

BECKETT ENTERPRISES, INC. CRS OQ5R102N

DATE 8/31/90 SIGNED Dan Cowan

AIRCRAFT LOG

DATE	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
19							

OHIO VALLEY AVIATION, INC.

Building # 19
Akron Canton Airport
North Canton, Ohio 44720
Phone 499-5556

Hobbs/Tach Time 1398.9

Date September 20, 1990

Encoder and altimeter sent out for outside repair and calibration. See maintenance release tags and certification. Re-installed in aircraft and static system test required by F.A.R. 91.171 has been performed and found to be in satisfactory in accourdance with F.A.R. 43 Appendix "E" Edward Gallagher 2894232547 A+P

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19 ____	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
3 OCT 93			1451.8 TACH		Replaced clevis bolt in shimmy damper Serviced shimmy damper Replaced cabin AIR duct Replaced Engine INLET AIR FILTER, central instrument AIR Filter VAC Regulator Filter, EL+ Battery NEXT BATT. DUE OCT 93 Installed stand by VACUME system see 337 this date I Identify that this AIRCRAFT has been inspected in accordance with a annual inspection and is determined to be in an AIRWORTHY condition Edward Gillham / 7894233354 A&P/IA

AIRCRAFT LOG

	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME IOTHS	SIGNATURE OF PILOT
TMC		Hobbs Time					
3		1169.3					

THE ALTIMETER/ENCODER AND STATIC SYSTEM TEST REQUIRED BY FAR 91.411 HAVE BEEN PERFORMED AND FOUND TO BE SATISFACTORY IN ACCORDANCE WITH FAR 43 APPENDIX "E"

ALTIMETER CERTIFIED BY CRS CR1 R070K TO 20 000 FT. REFER TO ATTACHED MAINTENANCE RELEASE ALTITUDE ENCODING SYSTEM CERTIFIED BY LAURENCE AIRCRAFT ELECTRONICS, INC. CR1R070K

SIGNED Kenneth B. Shepherd

DATE 9/9/92 CERT NO. CR1 R070K

THE TRANSPONDER TEST REQUIRED BY FAR 91.413 HAS BEEN PERFORMED AND FOUND TO MEET THE REQUIREMENTS OF FAR 43 APPENDIX "F", AND APPENDIX "E" PAR. C. IF APPLICABLE

TXP MAKE ARC MODEL RT 351A

SERIAL NO. 9891 TSO C74c

LAURENCE AIRCRAFT ELECTRONICS INC. CR1R070K

DATE 9/9/92 SIGNED Kenneth B Shepherd

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service.

Pertinent details of the repair are on file at this agency under work order:

No. 073888 Date 9/9/92

Signed Kenneth B Shepherd for

LAURENCE AIRCRAFT ELECTRONICS, INC.

Akron-Canton Regional Airport

Building #17

North Canton, Ohio 44720

CR1R070K

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19 ___	Enter here general data with reference to "Line" and "Periodic" inspections — Rigging Changes — Alterations — Repairs — Service Letters — and changes in propeller or engine — as outlined in the front of this book, under the heading, "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.
					Tach 1526.4 Tach Replaced shimmy dampener Hydraden serviced shimmy dampener per maintenance manual A/C AD 87-20-03 ~~Replaced~~ Rpt ~~Secure~~ seat track inspection A/C AD 76-7-2 mag switch Functional check Replaced Engine inlet Air Filter, instrument Air Filter, Vac Regulator Filter Repaired Alt. wire serviced nose strut. I certify that this Aircraft has been inspected in accordance with an annual inspection and has determined to be in an airworthy condition Edward Hellmuth 2894723554 A&P/IA
NOV	5	1993		1666.0	TACH. INSTALLED NEW Noise Reducer on alternator. Removed propeller and sent out for maintenance. Reinstalled propeller. Ran engine, ITS check good. Scott A. Young AP 2748226 41
NOV	5	1993		1666.0	TACH. INSTALLED NEW fuel cap on left tank. Scott A. Young AP 2748226 41

AIRCRAFT LOG

DATE 19	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
1 Feb 93	1681.3 Tach	Replaced Fwd seat Belt shoulder harness					
nylon Retainer	Replaced oil cooler	return hose replaced					
exhaust Gaskets, Reinstalled muffler	after Repairs by						
Pawley Aviation, Replaced carb heat	Box Valve and shaft						
Replaced Rt main tire, Balance Prop	dynamicly, Replaced						
4 cowling Rubmounts, Replaced ELT Batt	Replaced brake						
Linings Rt side, Replaced Stanton Bendix,	Edward Hallmark						
I certify that this Aircraft has been inspected in							
accordance with an annual inspection and was determined							
to be in an airworthy condition	Edward Hallmark						
					2892.3	54	A+P IA
3-14-94	TACH: 1692.16	INSTALLED OIL BROWN PUMP BY					
		ABPD ACCESSORIES. OPS CK. OK.					
							Larry Schultz
							A&P 26131492

THIS ELT EQUIPPED WITH MERL, INC.
ALKALINE BATTERY PACK P/N BP-1015
APPROVED TSO C-91

REPLACE BY JAN 9 6

Battery weight: 1.5 lbs.

MERL, INC. (203) 237-8811
1777 N. Colony Rd. P.O.Box 188
Meriden, Conn. USA 06450

UMULATED FLYING TIME TO THE TOP OF NEXT PAGE

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE
Date	Bearing error VOR 1	Bearing error VOR 2	Place	Signature	19 ____

REMARKS

Enter here general data with reference to "Line" and "Periodic" inspections -- Rigging Changes -- Alterations -- Repairs -- Service Letters -- and changes in propeller or engine -- as outlined in the front of this book, under the heading, "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.

9-29-94

Tach Time
1730.2

THE ALTIMETER/ENCODER AND STATIC SYSTEM TEST REQUIRED BY FAR 91.411 HAVE BEEN PERFORMED AND FOUND TO BE SATISFACTORY IN ACCORDANCE WITH FAR 43 APPENDIX "E"

ALTIMETER CERTIFIED BY CRS CR1R070K TO 20000 FT. REFER TO ATTACHED MAINTENANCE

ENCODE ALTITUDE ENCODING SYSTEM CERTIFIED BY LAURENCE AIRCRAFT ELECTRONICS, INC. CR1C070K

SIGNED [signature]

DATE 9-29-94 CERT NO CR1R070K

THE TRANSPONDER TEST REQUIRED BY FAR 91.413 HAS BEEN PERFORMED AND FOUND TO MEET THE REQUIREMENTS OF FAR 43 APPENDIX "F" AND APPENDIX "E" PAR. C. IF APPLICABLE

TXP MAKE LAC MODEL RT 359A

SERIAL NO 9231 TSO 07-48e

LAURENCE AIRCRAFT ELECTRONICS INC. CR1R070K

DATE 9-29-94 SIGNED [signature]

STATIC Leak Check Good

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service.

Pertinent details of the repair are on file at this agency under work order

No. 022453 Date 9-29-94

Signed [signature] for

LAURENCE AIRCRAFT ELECTRONICS, INC.
Akron-Canton Regional Airport
Building #17
North Canton, Ohio 44720
CR1R070K

Description ALTIMETER
Customer Doc Rizzi
N1938S

AIRCRAFT LOG

DATE 19	FLIGHT FROM	TO	NATURE OF FLIGHT	DURATION OF FLIGHT	ACCUMULATED TOTAL FLYING TIME HOURS	ACCUMULATED TOTAL FLYING TIME 10THS	SIGNATURE OF PILOT
5Dec94	1746.7	Tach	Repaired cond Heat Box, reinstalled Box and adjusted cable		1789	63	
17MAR95	1766.2	Tach	c/w AD76-712 mags switch panel and clock c/w AD87-20-03 seat track insp Replaced all engine shock mounts Replaced both strobe lights Replaced Alternator mount bracket and repaired broken AT wire ct Alternator serviced skinny dampener per engineering manual Replaced Engine inlet filter Replaced elevator bushings & bolts PT No 1732039-1 Replaced L/H main tire Replaced o-rings in Gascolator				

I certify that this Aircraft has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.

Parts Aviation (216) 464-5104

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

AIRCRAFT LOG

VOR Receiver operation checked in accordance with FAR 91.25				DATE	REMARKS
Date	Bearing error VOR 1	Bearing error VOR 2	Place / Signature	19____	Enter here general data with reference to "Line" and "Periodic" inspections – Rigging Changes – Alterations – Repairs – Service Letters – and changes in propeller or engine – as outlined in the front of this book, under the heading, "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.
3 Aug 95			1813.2 Tach Peter Edward Hellum		Replaced Firewall Alternator Noise 2894233 54 A&P
2 Oct 95			1937.4 Tach BVT For annual		Aircraft OK for Ferry Flight To inspection Edward Hellum 2894233 54 A&M

MEMORANDA

Date	
18AUG87	C/W AD 87-20-03 SEAT TRACK INSPECTION effective date 4-4-88
	AD 2884233
20APR90	C/W AD 90-04-06 VISUAL INSP of Prop Gov. Oil Line - EFF DATE ~~Feb 15, 1990~~
→	Dale K Bemis ~~Jr~~ A+P 272525976

I certify that the ATC Transponder Test and Inspection required by FAR 91.413 have been performed in accordance with FAR 43 Appendix F, paragraphs A, B, C and D and is approveed for return to service.

#1 TRANSPONDER M/N RT-359A S/N 9831 DATE TESTED 10/4/96

#2 TRANSPONDER M/N X S/N X DATE TESTED X

Signed John E. Nowak for

MID-OHIO AVIATION, INC. 6020 N. HONEYTOWN RD.

SMITHVILLE, OH. 44677 CRS. NO. MOGR282 S

I certify that the test and inspection required by FAR 91.411 on the Altimeter, Static System, and Automatic Pressure Altitude Reporting System have been performed in accordance with FAR 43 Appendix E, paragraphs A, B, and C and is approved for return to service.

STATIC SYSTEM TEST DATE 10/4/96

L/H ALTIMETER S/N E2725 DATE 10/4/96 TESTED TO 20000 FT.

R/H ALTIMETER S/N X DATE X TESTED TO X FT.

Signed John E. Nowak for

MID-OHIO AVIATION, INC. 6020 N. HONEYTOWN RD.

SMITHVILLE, OH. 44677 CRS. NO. MOGR282 S

MEMORANDA

Date		
3 OCT 96 1937.7 TACH	I Certify this Aircraft/~~Engine~~ has been inspected in accordance with an annual inspection and was determined to be in an worthy/unairworthy condition. Edward H Hellmann / 789423354 A+P/IA	C/W AD 86-19-11 installed INSTRUCTIONS IN AIC paper work C/W AD 87-20-03 R2 by visual insp. and measuring. Replaced ELT BATT. Due NOV 1998 :
18 OCT 96 1938.1 Tach 12-5-96 TACH 1955.0	Replaced instrument panel switch PTMS 2019-1 switch and SIGHT switch panel lights checked ok Edward Hellmann / 789423354 A+P REMOVED + REPLACED FLEX FUEL LINE FROM ELETRIC FUEL PUMP TO CARB. LEAK CHECK GOOD. Van Dreier A+P 305-864177 ——— END ———	
20 MAY 97	THIS BOOK IS CLOSED OUT SEE BOOK # 2 TACH 2001.7	