

The Standard



AIRCRAFT LOG

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/8/23	1874.18		3726.18	
				alt checked per 91.207 Battery due Aug 23
				Removed wing tips and access panels
				To check for Corrosion wing spar as per special
				airworthiness info Bulletin No ACE 97-07
				Checked Main Landing gear lower legs for
				moisture and drain hole clear and axle
				for cracks with ref to SAID CE-17-4
				greased wheel bearings
				ADS checked
				48-08-0
				51-10-02
				55-24-01
				AC REG. 1198K DATE 6/8/23
				TOTAL A/C TIME 3726.18 HRS. TACH TIME 1874.18
				I CERTIFY THAT THIS AC HAS BEEN INSPECTED IN
				ACCORDANCE WITH AN (CIRCLE ONE) ANNUAL/100 HR
				INSPECTION AND WAS DETERMINED TO BE IN
				AWORTHY CONDITION.
				Walter Wengel 2021079 A&P IA
				SIGNATURE CERTIFICATE NO/TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/20/24	Tach		1883.02	TT 3735.02
				Removed wing Tips check for Corrosion
				wing spar as per ACE 97-07
				checked main landing gear
				Ref SAIB CE-17-4
				greased wheel bearings
				ADS checked
				48-08-0
				51-10-02
				55-24-01
				AC REG. 1198K DATE 6/20/24
				TOTAL A/C TIME 1883.02 HRS. TACH TIME 3735.02
				I CERTIFY THAT THIS AC HAS BEEN INSPECTED IN
				ACCORDANCE WITH AN (CIRCLE ONE) ANNUAL/100 HR
				INSPECTION AND WAS DETERMINED TO BE IN
				AWORTHY CONDITION.
				Walter Wengel 2021079 A&P IA
				SIGNATURE CERTIFICATE NO/TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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6/7/21

elt checked per 91.207
battery cor elt expired
checked AD 48-08-0
51-10-02
55-24-01

A/C REG. # N1198A DATE 6/7/21
TOTAL A/C TIME 3700.1 HRS. TACH TIME 1848

I CERTIFY THAT THIS A/C HAS BEEN INSPECTED IN
ACCORDANCE WITH AN ~~CIRCLE ONE~~ ANNUAL 100 HR
INSPECTION AND WAS DETERMINED TO BE IN
AIRWORTHY CONDITION.

Walter Wangel 2021079 A+P IA
SIGNATURE CERTIFICATE NO/TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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7/10/22

Tach 1859.4 TT 3711.4
elt checked as per 91.207 Battery due
Aug 23
checked ADs
48-08-0
51-10-02
55-24-01
repaired door hinges filed right Landing gear
streamline brace.

A/C REG. # 1198A DATE 7/10/22
TOTAL A/C TIME 3700.1 HRS. TACH TIME 1848

I CERTIFY THAT THIS A/C HAS BEEN INSPECTED IN
ACCORDANCE WITH AN ~~CIRCLE ONE~~ ANNUAL 100 HR
INSPECTION AND WAS DETERMINED TO BE IN
AIRWORTHY CONDITION.

Walter Wangel 2021079 A+P IA
SIGNATURE CERTIFICATE NO/TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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12/28/18 1822.13 ~~3474.13~~ 3474.13
 EIT checked per 91.207
 Needs new battery.
 checked
 ADs 48-08-0 wheels visual. Area
 51-10-02 control cable
 55-24-01 1/2 inch hole corrosion inspection
 changed bracket 5118 4108
 Lubricated control pulleys removed
 Mouse Nest Left wing.

A/C REG.# 1198K DATE 12/28/2018
 TOTAL A/C TIME 3474.13 HRS. TACH TIME 1822.13
~~3474.13~~

I CERTIFY THAT THIS A/C HAS BEEN INSPECTED IN
 ACCORDANCE WITH AN (CIRCLE ONE) ANNUAL/100 HR
 INSPECTION AND WAS DETERMINED TO BE IN
 AIRWORTHY CONDITION

Walter Wanager 2021079 ATP I
 SIGNATURE CERTIFICATE NO./TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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4/1/2020 1835.81 3687.81
 EIT checked per 71.207 battery due 2/21
 checked AD
 48-08-0 wheels visual
 51-10-02 control cable
 55-24-01 1/2 inch hole corrosion inspect
 change bracket BA 4108

A/C REG.# 1198K DATE 4/1/2020
 TOTAL A/C TIME 3687.81 HRS. TACH TIME 1835.81

I CERTIFY THAT THIS A/C HAS BEEN INSPECTED IN
 ACCORDANCE WITH AN (CIRCLE ONE) ANNUAL/100 HR
 INSPECTION AND WAS DETERMINED TO BE IN
 AIRWORTHY CONDITION

Walter Wanager 2021079 ATP IA
 SIGNATURE CERTIFICATE NO./TYPE

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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Tach: 1797.2
WO: 1434

N1198K

Task: Xponder

CUST-PO: Verbal Bill C.

DISCR & ACTION: FAR 91.413 has been accomplished IAW FAR Part 43, Appendix F. Pertinent details are on file at this facility.

ATC transponder test and inspections required by FAR 91.413 were performed and found to comply with FAR part 43 app F.

Make King

Model: KT76A

Serial: 112269

Automatic pressure altitude reporting system tested to 10,000 ft as required by FAR 91.411 IAW FAR 43, app E. Paragraph C.

Make: Trans-Cal

PN: SSD-120

Serial: S17830

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, appliance identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and is approved for return to service.

"Pertinent details of the repair are on file at this repair station under

Work Order No. 1434 Date 07/01/2017 Signed

William P. Arnold

William P. Arnold

for BSR Avionics Repair Station BSR393X

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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7/13/17 1797.7 T 3649.70

21+ checked as per 91.207

batteries due 2018.

checked ADS

48-08-0 wheels

51-10-02 cable

55-24-01 spar corrosion

A/C REG. N1198K DATE 7/13/17
TOTAL A/C TIME 1797.7 HRS. TACH TIME 3649.70
3649.70

I CERTIFY THAT THIS A/C HAS BEEN INSPECTED IN
ACCORDANCE WITH AN (CIRCLE ONE) ANNUAL/100 HR
INSPECTION AND WAS DETERMINED TO BE IN
AIRWORTHY CONDITION.

Walter Wong 2021079 App #A
SIGNATURE CERTIFICATE NO./TYPE

DATE 2007	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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Skylark Airpark, 54 Wells Road, Broad Brook CT 06016
Annual Airframe Insp. N1198K Tach Time 1417.43

Pre-inspection airframe check indicates movement of control services, engine controls and instruments all ok. Pulled insp. panels, cowl, fairings and inspected and lubricated control surfaces, bell cranks, cables. All ok. Inspected exhaust system for cracks, leaks safety and security, no defects found. ELT checked for operation iaw FAR 91-207, operation ok, battery due Aug 08 Replaced bracket air filter P/N 4108 with new filter. AD 48-08-02 Cleveland brakes complied with. Drilled 1/8 hole in landing gear fairing per SB # 4. All A/D's researched for compliance and/or PCW, (see Compliance record attached to back of log) This inspection was accomplished iaw FAR 43, Appendix D. I certify this airframe has been inspected in accordance with annual inspection requirements and found to be airworthy for return to service this date.

Michael J. Koczera
Michael J. Koczera A&P16246601A

27 June 2007

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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Skylark Air Park, 54 Wells Rd. Broad Brook, CT 06096 Annual Airframe Inspection
N1198K, Tach Time 1480.74 Luscombe 8A S/N 3925 - August 17, 2008 -----

Preparation for inspection included complete removal of all inspection panels, seats, fairings and wheel pants. Pre-inspection included check of all control surfaces for freedom of movement, engine controls checked for proper function and instruments for operation. Placards checked for legibility and proper placement. All pre-inspection check OK, no defects noted. Lubrication completed iaw Lubrication Chart for Luscombe/Sulvaire Model 8A. Recurring AD 55-24-01 (corrosion inspection) complied with during this inspection. Recurring AD 51-10-02 (control Cable inspection) complied with during this inspection. AD 96-24-17R1 PCW. AD-48-08-02 Cleveland Brakes complied with. Replaced bracket air filter P/N 4108 with new filter. No defects noted on AD compliance checks. Exhaust system removed and replaced with Classic Aero stainless steel stack kit with RH/LH SS stack P/N 604 and 605 SS using new attach hardware. Heat muff inspected for safety, security and cracks, No defects noted. Remove and replaced tail wheel with new tire and Tube P/N 280/2.50-4&280/2.50-4. Removed and installed Engine Mounts (TCM) and mount bushings to firewall. ELT checked for ops In accordance with FAR Par 91-207, operation ok, no defects. ELT Battery due September 2010. This inspection was accomplished in accordance with FAR Part 43, Appendix D, scope and detail. I certify this airframe has been inspected in accordance with annual inspection requirements and found to be in airworthy condition for return to service this date.

Michael J. Koczera
Michael J. Koczera A&P16246601A

20 mzk.
17 August 2008

DATE 2006 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
7-6-06	1312.77			Annual Transit of Aircraft
				(1) Check & Installed New Buttons in E/H per FAR 91.207
				(2) Repair wheel bearing
				(3) Lubricate controls
				(4) Check cables per AD 51-10-02
				(5) Check Cannon per AD 55-24-01 R41
				(6) Change Air Filter Bracket 4/06
				(7) Check MAC Script per AD 7607-12 R1
				(8) Check gaskets on 12 Screens
				(9) Check carburetor
				(10) See AD Complex List in Log Record I Certify that this Aircraft has been inspected in accordance with an Annual Inspection and was found to be Airworthy Michael J. Jones FAA/24660

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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Tach: 1333.8

WO: 450

N1198K

Task: KLN35A ug Xponder

CUST-PO: Verbal Bill K.

Upgrade software to Americas database Doc# 723-09306-0008, for King KLN 35A.

Found all tests to be satisfactory.

DISCR & ACTION: FAR 91.413 has been accomplished IAW FAR Part 43, Appendix F. Pertinent details are on file at this facility.

ATC transponder test and inspections required by FAR 91.413 were performed and found to comply with FAR part 43 app F.
Make King Model: KT76A Serial: 112269

Make: Trans-Cal

PN: SSD-120

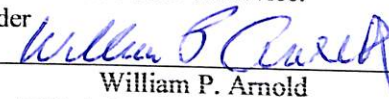
Serial: S17830

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, appliance identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and is approved for return to service.

"Pertinent details of the repair are on file at this repair station under

Work Order No. 450 Date 08/17/2006 Signed



William P. Arnold

for BSR Avionics Repair Station BSR393X

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
4/17/00	1086.59		2938.55	

REG: N1198K TACH: 1086.59 TT: 2938.5
Date: 04-11-2000

Performed annual\ 100hr Inspection I.A.W. FAR 43 APP. D, and all applicable STC continued airworthines data. Inspected ELT system in accordance with FAR 91.207. Replaced ELT battery with new, EXP 5-02. Replaced induction air filter element. Adjusted brake cables to specs. Resaftied aileron cable turnbuckles. C\W AD 76-07-12 bendix switch insp. Checked Ads Thru bi-weekly 2000-5. I certify this aircraft has been inspected in accordance with an annual\ 100hr inspection and was determined to be in airworthy condition.

Date 4/17/00 Hours 2938.55
Certify that this Aircraft/Engine has
been inspected in accordance
with a ANNUAL
inspection and was determined to be
in airworthy condition.

John P. Bishop
N/P 1885250AT

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
19__				

Tach: 1092.0
WO: 260__

N1198K
Task: ATC Xponder

CUST-PO: Verbal Bill H.

DISCR & ACTION: FAR 91.413 has been accomplished IAW FAR Part 43, Appendix F. Pertinent details are on file at this facility.

ATC transponder test and inspections required by FAR 91.413 were performed and found to comply with FAR part 43 app F.
Make King__ Model: KT76A Serial: 112269__

Make: Trans-Cal__ PN: SSD-120 Serial: S17830__

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, appliance identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and is approved for return to service.

"Pertinent details of the repair are on file at this repair station under

Work Order No. 260__ Date 03/26/2004 " Signed

William P. Arnold
William P. Arnold A&P 18347578

for BSR Avionics Repair Station BSDR393X

VFR

[illegible]

19__

Date: 03-06-1998 TACH: 1002.7

Replaced battery pack, exp. date 1-2000. Reinstalled ELT in aircraft this date.

TESTS, REPAIRS AND ALTERATIONS
ME, RATING AND CERTIFICATE NUMBER OF
ACK PAGES FOR OTHER SPECIFIC ENTRIES.)

Brian G Doyle
BRIAN G DOYLE AP44708810

DATE
19__

**RECORDING
TACH
TIME**

**TODAYS
FLIGHT**

TOTAL
TIME IN
SERVICE

DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS
ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)

Northeastern Avionics Inc.
Barnes Municipal Airport
Westfield, MA 01085

N#: N1198K

Date: 03-11-1999

Make: Luscombe 8A

W.O.#: 7829

Serial: 3925

ATC Transponder tests and inspections required by FAR 91-413 were performed and found to comply with FAR Part 43, appendix F.

King KT76A #112269

FAR 91-411 has been accomplished I/A/W Part 43, Appendix E, para A & C.

Transcal SSD120-20 #S16933

Thomas E. Mendrala
Thomas E. Mendrala FVHR055E

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
7-24-95				Removed Con with antennas and glow box door. Installed IC A200 Con SPA-400 ECS and C-132 Con antenna in space provided by Lister and according to manufacturer's spec. Current drain did not exceed 80% of system capacity. No noise A+B and 337 this date.
CRAIG AVIONICS Concord Municipal Airport 83 Airport Rd. P.O. Box 865 Concord, New Hampshire 03302				CRAIG R. DAVENPORT <i>Craig R. Davenport</i> CHIEF INSPECTOR FAA REPAIR STATION #RS5R182N
6-6-95				END Installed Pacific Aircraft Products Air-Driven Alternator as per STC # SA321450 Wired and installed circuit breakers as per manufacturer's specifications. Form 337 filed as of 6-6-95. Weight + balance recomputed.

Stanley Russell
A+B 1339595

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
8-25-95				Removed Scott tail wheel - item # 205 E & installed Maule tail wheel item # 205 H no weight change - test flown & operated O.K. <i>Stanley Russell A+B 1339595</i>
9-5-95	tach 872			AD 48-8-2 Cleveland wheels C/W disassembled wheelset checked for cracks, none found due again at 972 <i>Stanley Russell A+B 1339595</i>

DATE 19 <u>94</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/15	779.0	Tach		Replace air filter element. Lube Aircraft.
	2631	TOTAL		Comply w/ AD 55-24-1 by inspecting spar carry through as per AD. Comply w/ AD 51-10-2 by inspecting cables as per AD. Check fuel screen. Run up OK. I certify this aircraft has been inspected I. A. W. an annual inspection and was found to be in an airworthy condition. Ronald A Collins AP/IA 8369346
8/23/94	782	TACH		CLEVELAND MOD DMB WHEEL PLANNES DISASSEMBLED AND INSPECTED PER AD 48-08-02-FOD CRACKS. NONE FOUND. WHEELS REASSEMBLED AND WHEEL BEARINGS REPACKED. NEXT COMPLIANCE DUE @ 882 TACH. Ronald A Collins AP 8369346
9/15/94	783 ⁴²	TACH		SALE AND TRANSFER OF THIS AIRCRAFT THIS DATE TO THOMAS N. WILLIAMSON Robt. Nelson OWNER
	2636	TOTAL		

DATE 19 <u>95</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
	848		2701	reworked upper wing strut fairings to stop chafing strut - repacked main wheel bearings - cleaned mud doobers out of rudder trailing edge - reworked R.H. wheel fairing support (loose) - AD 95-3-2 bracket filler c/w by insp OK (100hr) AD 45-10-2 control cables c/w by insp. OK (annual) AD 55-24-1 spar carry thru c/w by insp OK (annual)
				LEBANON JET CENTER 6 Airport Road West Lebanon, NH 03784 (603) 298-8728 Stanley Russell IA 1339595
				Date <u>6/26/95</u> Total aircraft time <u>2701</u> I certify this <u>94</u> has been inspected in accordance with a <u>annual</u> inspection and was determined to be in airworthy condition.
7/7/95				Replaced ELT Battery next replacement due August 1995 J. Williamson - owner

DATE 19 <u>91</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/17	108 TACH 2237 TOTAL 2560			REPLACE RUDDER HINGE PINS AND BRACKETS. REPLACE TAIL SPRING. LUBE AIRCRAFT. COMPLY W/ AD 51-10-2 BY INSPECTION OF CABLES. REPLACE ELT BATT. Due 6-93 I CERTIFY THIS <u>AIRCRAFT</u> HAS BEEN INSPECTED IN ACCORDANCE WITH AIA <u>Annual</u> INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION. RONALD A. COLLINS IA 8369346 <i>Ronald A. Collins</i>
7/2/92	721 TACH 2250 Total 2573			REPACK wheel bearings, replace wheel cover brackets, new engine hoses (orange) new bolt bottom carb, lube, air filter element replaced. Comply w/ AD 51-10-2 BY INSPECTING CABLES PER AD. I CERTIFY THIS <u>AIRCRAFT</u> HAS BEEN INSPECTED IN ACCORDANCE WITH AIA <u>Annual</u> INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION. RONALD A. COLLINS IA 8369346 <i>Ronald A. Collins</i>

DATE 19 <u>93</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/1/93	TACH: 744.75 TOTAL: 2293.75 2597			INSPECT AND LUBE AIRCRAFT. COMPLY W/ AD 55-24-1 BY INSPECTING SPAR CARRY THROUGHS FOR CORROSION. COMPLY W/ AD 51-10-2 BY INSPECTING CABLES AS SPECIFIED. ELT BATT REPLACED. TEST ELT. AIRCRAFT CLEANED. RUNUP OK. I CERTIFY THIS <u>AIRCRAFT</u> HAS BEEN INSPECTED IN ACCORDANCE WITH AIA <u>Annual</u> INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION. RONALD A. COLLINS IA 8369346 <i>Ronald A. Collins</i>
10/5/93	770.0		2627	CHANGE OF OWNERSHIP FROM WILLIAM T. ORTH TO ROBERT WESSNER - NOW A/C REGISTRATION APPLIED FOR.
11/27/93	774.7		2627	END OF SEASON - PUT IN STORAGE
6/15/94	779.07		2631	



DATE 19 <u>89</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
5/17	678 TACH		2206.32 2530	TOTAL. LUBE AIRCRAFT. REPACK WHEEL BEARINGS ELT BATT W/VE 6/89. REPLACE LEFT RUDDER CABLES AND BOTH FRONT RUDDER CABLE PULLEYS. REPLACE BOTH LOWER AILERON CABLE PULLEYS. REPLACE PITOT TUBE. REPLACE BOLTS ANCHORING OUTER LAP BELT ON EACH SIDE - ORIGINAL BOLT TOO SHORT. PATCH RERIG AILERONS AND CABLE TENSION. COMPLY W/ AD 51-10-2 BY INSPECTION OF CABLES. COMPLY W/ AD 55-24-1 BY INSPECTION OF SPAR CARRY THROUGH INNER SURFACE. AD 49-43-2 - NA One 1/2 .049" rear vert fin web installed. RC
6/5/89	678 TACH		2206.32 2530	TOTAL I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION. Ronald A Collins IA 8369346

DATE 19 <u>90</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6/16	691 TACH 2220 2543			REPACK WHEEL BEARINGS. REPLACE BOTH MAIN TUBES. COMPLY W/ AD 51-10-2 BY INSPECTION OF CABLES. COMPLY W/ AD 55-24-1 BY INSPECTION OF SPAR CARRY THROUGH - INNER SURFACE. AIRCRAFT CLEANED I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION RONALD A. COLLINS IA 8369346

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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June 3, 1987 Tach Reads 602.36
Prepacked Part of the Fuel Line to
stop Fuel Leak - END *[Signature]*

June 12, 1987 Tach Reads: 603.96 Total Time: 2128.36

Installed a new ELT Battery and fusor - new
Battery Date: June 89. Removed Prop S/N 15980
AND Removed Hub, cleaned & magnafluxed, dialed CRANK
out at .002". Installed Hub with new nut AND new
Bolts. Torqued Hub and lock - pinion. Installed
McCauley Metal Prop P/N CM 2449 - S/N BFO 23
with new hardware - Torqued Bolts and nuts - better pinion
nuts - Ran Prop Teck Check. Engine was Test Ran up
AND system of sound normal - note: This is a new
0:00 time Prop.

SIGNED *[Signature]* 602700144080
SIGNATURE OF AUTHORIZED PERSON

FOR PRENTICE AIRCRAFT INC.
CERT. NO. 3771
2495 CADMUS RD.
ADRIAN, MICHIGAN 49221

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

WO NO 10 751 June 12, 1987 DATE

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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November 16, 1987 Total Time: 2593.32 hr Tach: 639.0
AIRCRAFT WAS OPENED AND INSPECTED WITH A
Annual Inspection, Checked AD's to date AND
A/R RECORDING AD's Checked. Serviced gear STRUT,
Checked BRAKES, Cleaned & lubed wheel bearings.
Checked fittings & lubed AIRFRAME, Checked Controls,
AND CABLES - Fuel Tank WAS REPAIRED AND Leak tested
Fuel screws Checked & Patched CRACK ON left stabilizer
Leading Edge - Patched Bulk - Repaired Fuel tank.
AIRCRAFT WAS weighed to replace weight & balance,
New weight is: 813 LBS CG - 14.75, MOM - 9832.0 Emph.
AIRCRAFT IS in limits THE AIRCRAFT AND OR COMPONENT IDENTIFIED ABOVE WAS
REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT
FEDERAL AVIATION REGULATIONS AND WAS FOUND AIR WORTHY
FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE
REPAIR ARE ON FILE AT THIS AGENCY UNDER

UP - END -
"I certify that this aircraft has been inspected in
accordance with a *[Signature]* inspection
and was determined to be in an airworthy condition."

WO. NO. 10780 Nov 16, 87 DATE
SIGNED *[Signature]*
SIGNATURE OF AUTHORIZED PERSON

FOR PRENTICE AIRCRAFT INC.
CERT. NO. 3771
2495 CADMUS RD.
ADRIAN, MICHIGAN 49221

DATE 1984	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
9-27	407.38		2258:83	Annual insp completed this date all applicable A.D. notes complied with all controls & cables & pulleys checked all other systems checked & found in an airworthy cond.
				William M. Chatters A7P 1563955 I.A.
10-1-84	467.38		2258:83	AIRCRAFT APPROVED FOR USE OF AUTO UNLEADED FUEL MIN OCT 87
				STC # SA 730 GL William M. Chatters A7P 1563955 I.A.

DATE 1985	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
10/23	494.23		2345.68 hrs	I certify that this aircraft has been inspected in accordance with an annual inspection and was determined to be in an airworthy condition. Richard Chatters I.A. 386287140
10/18/86	Tach Reading 581.17 hrs			I certify that this aircraft has been inspected in accordance with an annual inspect- ion and was determined to be in an airworthy condition. Richard M. Chatters A7P 3867140 I.A.
	TT-2432.62			

DATE 19 <u>75</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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3-1

Mar. 26, 1975 Annual Inspection.
I certify that this aircraft has been
inspected in accordance with
an Annual Inspection and
was determined to be in air-
worthy condition.

Howard Jones
Insp. Auth. #AIP 1086413

Sept 8, 1983

Aircraft repainted with Dupont
Imron. Colors 8170 (White) and
H7994 UH (Red). Installed new
steel vertical stabilizer attach
fitting (forward) (to eliminate)
repetitive AD # 39-3630*. Installed
new cables for aileron, and
rudder. New brake shoes installed.
New seat cushions installed. New

*9/19/94 - INSTALLATION
STATS #13 AD 94-16-02 OF THE
DATE, WHICH SUPERSEDES
AD 79-25-05

R. K. Karam
OWNER

(* ALSO LISTS AS AD 79-25-05 - R. K. Karam 8/10/94)

DATE 19__	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
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metal-to-metal seat belts installed.
New ELT battery installed.

Wheel bearings repacked.

Eugene Lemke AIP 28944 0543
Total Time 2144.83 hrs

9 Sept 83

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

Richard Chatters
IA 386287140

DATE 19 <u>72</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
6-1	208.8	—	1733.2	AIRCRAFT RECEIVED WITH WINGS & TAIL DISASSEMBLED. REINSTALLED ^{TAIL} WINGS & RE RIGGED, REPLACED RUDDER WITH AIRWORTHY USED, REPLACED HORIZONTAL STABILIZER WITH AIRWORTHY USED & ROUTED TRIM TAB CABLE BY DRILLING HOLES THRU STABILIZER. REPLACED TAIL WHEEL STEERING SPRINGS & CHAINS. INSTALLED NEW BRAKE CABLES, ADJUSTED BRAKES, REPLACED MAIN WHEEL TIRES & REPACKED WHEEL BEARINGS. REPLACED WINDSHIELD WITH NEW WINDSHIELD RECEIVED FROM WAG-HERO. REPLACED LEADING EDGE OF RIGHT WING (2 ft of OUTBOARD EDGE) & REPLACED RIGHT WING END CAP. INSTALLED NEW INTERIOR & HEAD LINER. REMOVED, CLEANED, & RE-INSTALLED GAS TANK. REPLACED ALL FUEL FLEXIBLE FUEL LINE HOSE FROM TANK TO ENGINE. INSTALLED NEW ENGINE PRIMER AND RELOCATED TO ^{LOWER} CENTER OF PANEL. INSTALLED VENIER THROTTLE. INSTALLED NEW IGNITION SWITCH (CONVERTED TO KEY TYPE), REWIRED LEADS TO

(CONTINUED ON NEXT PAGE)

DATE 19 <u>72</u>	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
				BOTH MAGNETOS, RETAINED TAIL SURFACES & RIGHT OUTBOARD LEADING EDGE. (NOTE: NEW HARD- WARE USED THROUGHOUT FOR RE-ASSEMBLY OF WINGS & TAIL). A.D.'S 48-49-1, 51-10-2, 55-24-1 COMPLIED WITH BY INSPECTION. ALL OTHER A.D.'S PREVIOUSLY COMPLIED WITH TO DATE. I CERTIFY THAT THIS AIRCRAFT WAS INSPECTED IN ACCORDANCE WITH A 100 HR INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION. Richard R. Lake (SEE LIST OF A.D.'S IN BACK OF BOOK) A/P 2071154
				JUNE 2 1972 I certify that this Aircraft has been inspected in accordance with a <u>Annual Insp</u> and was determined to be in an airworthy condition. Total time <u>1733.2</u> Mechanic Signature <u>Ray S. White</u> A & P NO. <u>588091DA</u>

AIRCRAFT RECORD — GENERAL INFORMATION

MANUFACTURER LUSCOMBE MODEL 8A SERIAL 3925
 REGISTRATION NUMBER N1198K DATE MFG. 9-30-46

ENGINE(S) CURRENTLY INSTALLED.
 MFG CONTINENTAL MODEL A-65-8 SERIAL 5246268
 MFG _____ MODEL _____ SERIAL _____

PROPELLER(S) CURRENTLY INSTALLED.
 MFG MCCAWLEY MODEL CF 7449 SERIAL 15980
CM 7449 SERIAL S/N-BF023

HUB MODEL _____ SERIAL _____ SERIAL _____
 BLADE MODEL _____ SERIAL _____ SERIAL _____
 BLADE MODEL _____ SERIAL _____ SERIAL _____

PERRY A ANDERSON
 307 HARWOOD
 JXN, MICHIGAN
 49203

The Standard



AIRCRAFT LOG