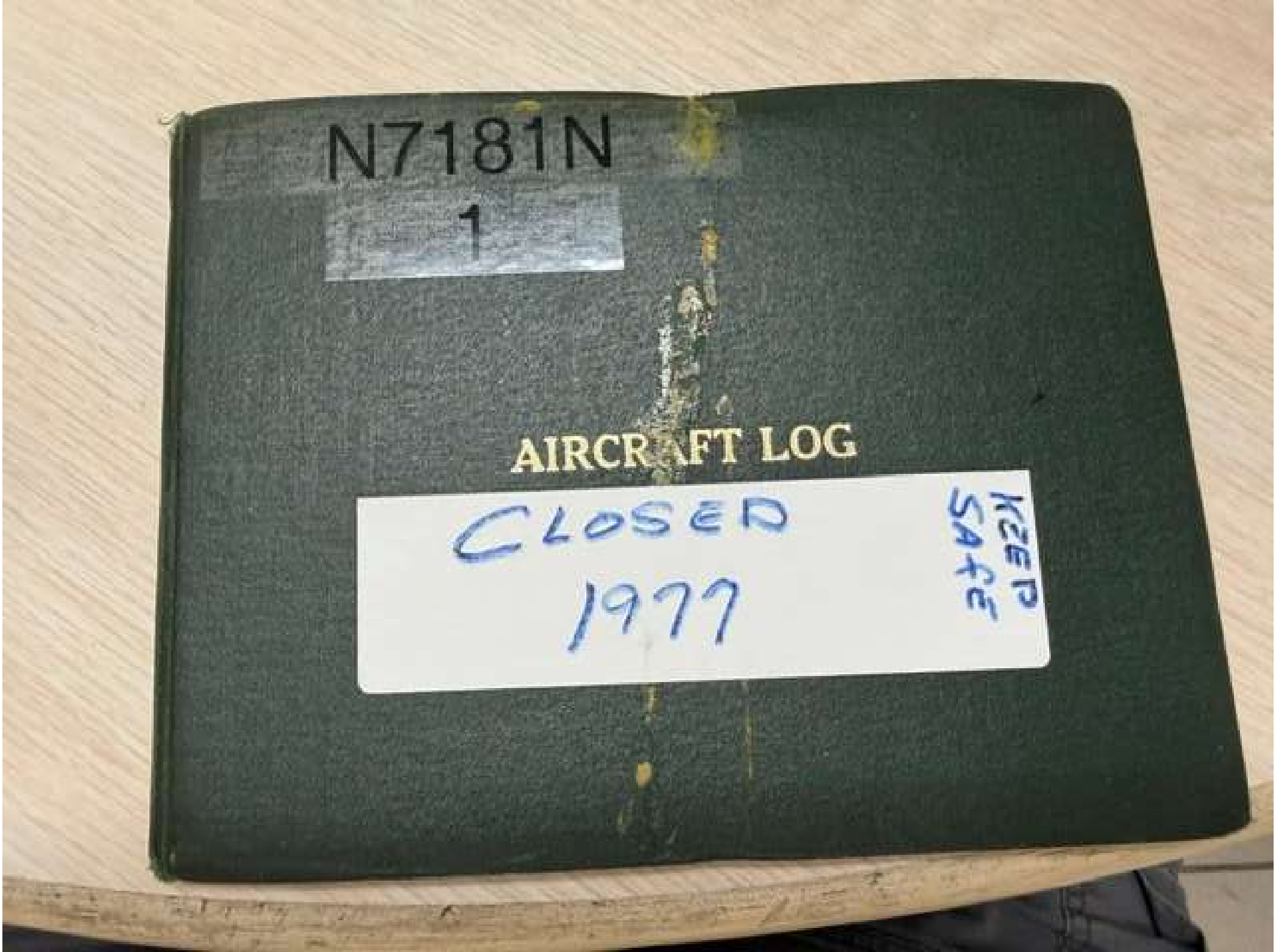

N7181N
1
AIRCRAFT LOG
CLOSED
1977
KEEP
SAFE

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
10/23/21	Annual insp completed this date grease gear grease bearings in wheels, check gear retraction & upon top landing light checked short. C/w AD 71-12-4 replace control wheel adapter. replace nose gear shock gear down limit OK for more maintenance see Page W.O. 1592. Comply AD 68-8-1 prop cyl attach screws ADs checked this annual date all OK ADs listed in back of Book.
	TACH - 865.00 hr

MAINTENANCE RELEASE

N 7181K s/n CE220 TT 1165

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR—ANNUAL INSPECTION AND CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND WAS FOUND AIRWORTHY. OPERATIONAL CHECK COMPLETED. A MAINTENANCE RELEASE WAS—WAS NOT ISSUED. PERTINENT DETAILS OF THE INSPECTION AND REPAIRS ARE ON FILE AT THIS AGENCY UNDER W.O. 1597.

SEE BACK OF LOG FOR AD COMPLIANCE.

DATE 10/23/21 SIGNED [signature]

PAGE AIRWAYS, INC.

FAA Approved Repair Station 3964

...USTMENTS – REMARKS	SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
5-7	INSTALLED THE FOLLOWING EQUIPMENT –
	– IN THE AIRCRAFT INSTRUMENT PANEL
	(1) KING KPI-551A HSI
	(1) COLLINS 332-C10 RMI
	(2) COLLINS 313N-2D CONT HD.
	(1) COLLINS 331H-36 INDICATOR
	(1) KING KR-85 W/ KI-225 INDICATOR (MOUNTED ON FIREWALL AFT ACCESS PANEL)
	(2) FLITETRONICS PC-6B CONVERTORS (AVIONICS SHELF)
	– IN THE AFT ELECTRONICS EQUIPMENT SPACE
	(1) WILCOX TRANSPONDER 1014A
	(1) SPERRY C-14.3 GYRO
	(1) FLITETRONICS PC-19D INVERTOR
	(2) COLLINS VHF-20 COMM TRANSCEIVER
	(2) COLLINS VIR-30 NAV, M/B G/S RECR
	(1) SPERRY 1 FLUX VALVE (AFT IN TAIL CONE)

...RKS	SIGNATURE	LICENSE NUMBER
...ved Gyro-Vac		
...ved by		
...by work 5E-3E		
...ork		
...Inspection		
...ork 205 Hr. 5E-1		
...Clearance C		
...Inspection		
...Check		
...Tire		
...ed 8 Hr		
...y AD 72-13-02		

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
1-27-75	Tachometer 13.19 hours. Adjusted relief valve on gyro instrument system to give reading 4.5 psig at 1700 rpm's. J. Pettit A&P 3224650619
1-31-75	Tachometer time 13.7 hours, total time 2486.23 hours. Installed a new upper landing light bulb, corrected control cable tension on rudder, elevator, and elevator trim systems, completed compliance with AD 72-22-1 by remounting cable, adjusted uplock roller clearance to .015" on both main gear, conducted landing gear retraction check per service manual, cleaned selector valve fuel strainer and leak checked & serviced airframe as required, per lubrication chart. All applicable AD's through 75-2 checked & complied with where applicable

Continued on next page →

S — REMARKS	SIGNATURE	LICENSE NUMBER
3224.83A		
24243 Inc.		
e, packed		
Ran gear		
ace mount.		
pilot seat.		
gear bushings.		
ues. Rigid		
D 72-22-1		
21-07-12		
e. CW 5L 1632		
one		
SB		

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
8-3-76 Tach 752.48 Pilot no 24243 3224.83	I CERTIFY THAT THIS Aircraft HAS BEEN INSPECTED IN ACCORDANCE WITH A/N Annual INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. A.D.'S COMPLIED WITH 76-14 W.I. M40749 C.R.S. 288-T INSP. [illegible] A&P 1930-4. GRAND-SENE INC. GRAND RAPIDS, MICHIGAN 49508
	Rebuilt 752.48 Replaced elevator trim pack pull Rods James E. Komasky A&P 2263883

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
	T.T. 6172. 22 Feb 20 Complied with AD 2020-05 dated Jan 24, 2020. Thomas Yeomans A&P 1597049 Paul Simpson Robert Bonn A.I.

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
10/23/21	Annual insp completed this date grease gear grease bearings in wheels, check gear retraction & upon top landing light checked short. C/w AD 71-12-4 replace control wheel adapter. replace nose gear shock gear down limit OK for more maintenance see Page W.O. 1592. Comply AD 68-8-1 prop cyl attach screws ADs checked this annual date all OK ADs listed in back of Book.
	TACH - 865.00 hr

MAINTENANCE RELEASE

N 7181K s/n CE220 TT 1165

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR—ANNUAL INSPECTION AND CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND WAS FOUND AIRWORTHY. OPERATIONAL CHECK COMPLETED. A MAINTENANCE RELEASE WAS—WAS NOT ISSUED. PERTINENT DETAILS OF THE INSPECTION AND REPAIRS ARE ON FILE AT THIS AGENCY UNDER W.O. 1597.

SEE BACK OF LOG FOR AD COMPLIANCE.

DATE 10/23/21 SIGNED [signature]

PAGE AIRWAYS, INC.

FAA Approved Repair Station 3964

...USTMENTS – REMARKS	SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
5-7	INSTALLED THE FOLLOWING EQUIPMENT –
	– IN THE AIRCRAFT INSTRUMENT PANEL
	(1) KING KPI-551A HSI
	(1) COLLINS 332-C10 RMI
	(2) COLLINS 313N-2D CONT HD.
	(1) COLLINS 331H-36 INDICATOR
	(1) KING KR-85 W/ KI-225 INDICATOR (MOUNTED ON FIREWALL AFT ACCESS PANEL)
	(2) FLITETRONICS PC-6B CONVERTORS (AVIONICS SHELF)
	– IN THE AFT ELECTRONICS EQUIPMENT SPACE
	(1) WILCOX TRANSPONDER 1014A
	(1) SPERRY C-14.3 GYRO
	(1) FLITETRONICS PC-19D INVERTOR
	(2) COLLINS VHF-20 COMM TRANSCEIVER
	(2) COLLINS VIR-30 NAV, M/B G/S RECR
	(1) SPERRY 1 FLUX VALVE (AFT IN TAIL CONE)

...RKS	SIGNATURE	LICENSE NUMBER
...ved Gyro-Vac		
...ved by		
...by work 5E-3E		
...ork		
...Inspection		
...ork 205 Hr. 5E-1		
...Clearance C		
...Inspection		
...Check		
...Tire		
...ed 8 Hr		
...y AD 72-13-02		

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
1-27-75	Tachometer 13.19 hours. Adjusted relief valve on gyro instrument system to give reading 4.5 psig at 1700 rpm's. J. Pettit A&P 3224650619
1-31-75	Tachometer time 13.7 hours, total time 2486.23 hours. Installed a new upper landing light bulb, corrected control cable tension on rudder, elevator, and elevator trim systems, completed compliance with AD 72-22-1 by remounting cable, adjusted uplock roller clearance to .015" on both main gear, conducted landing gear retraction check per service manual, cleaned selector valve fuel strainer and leak checked & serviced airframe as required, per lubrication chart. All applicable AD's through 75-2 checked & complied with where applicable

Continued on next page →

S — REMARKS	SIGNATURE	LICENSE NUMBER
3224.83A		
24243 Inc.		
e, packed		
Ran gear		
ace mount.		
pilot seat.		
gear bushings.		
ues. Rigid		
D 72-22-1		
21-07-12		
e. CW 5L 1632		
one		
SB		

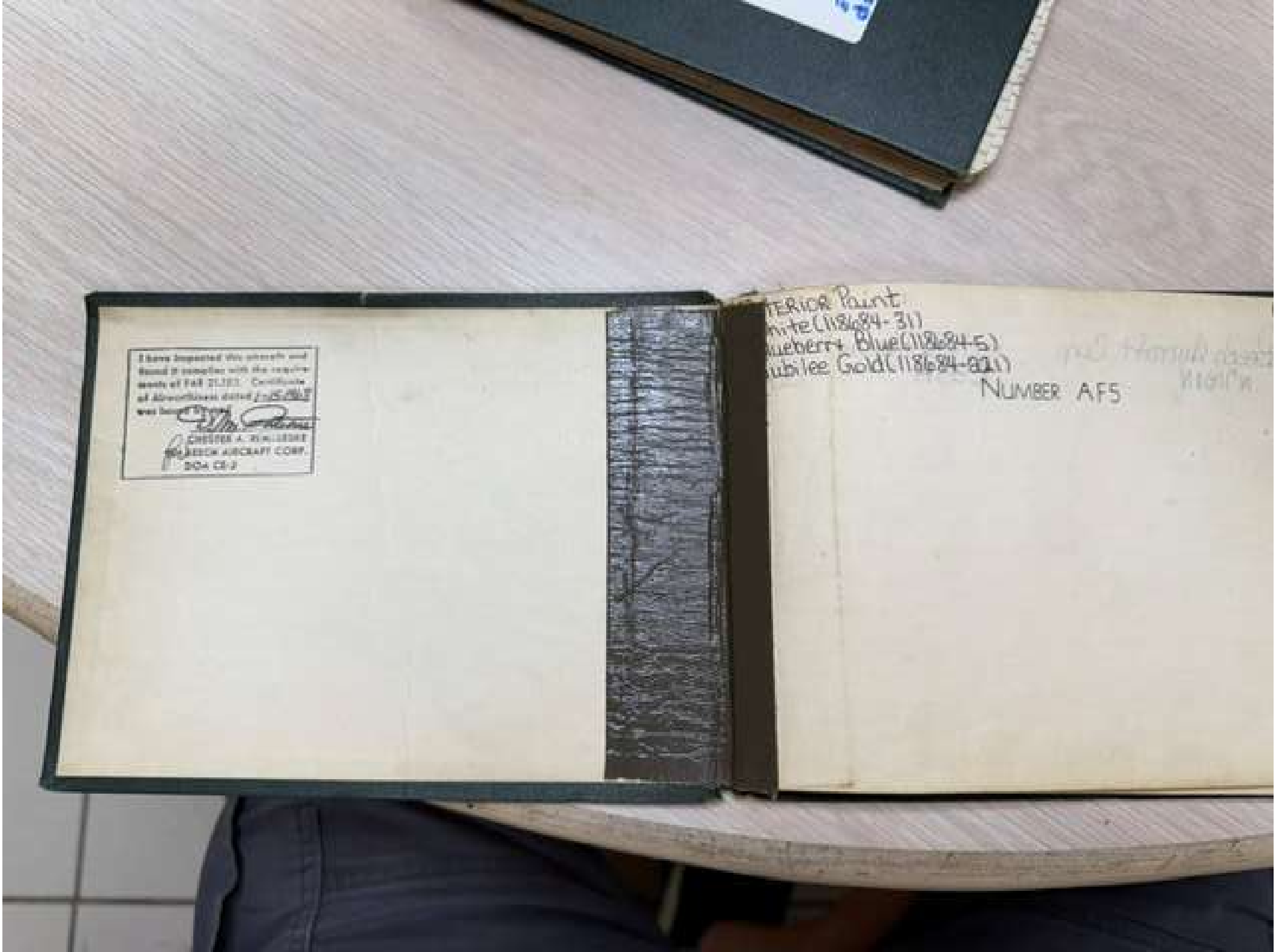
REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
8-3-76 Tach 752.48 Pilot no 24243 3224.83	I CERTIFY THAT THIS Aircraft HAS BEEN INSPECTED IN ACCORDANCE WITH A/N Annual INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. A.D.'S COMPLIED WITH 76-14 W.I. M40749 C.R.S. 288-T INSP. [illegible] A&P 1930-4. GRAND-SENE INC. GRAND RAPIDS, MICHIGAN 49508
	Rebuilt 752.48 Replaced elevator trim pack pull Rods James E. Komasky A&P 2263883

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
	T.T. 6172. 22 Feb 20 Complied with AD 2020-05 dated Jan 24, 2020. Thomas Yeomans A&P 1597049 Paul Simpson Robert Bonn A.I.


I have inspected this aircraft and found it complies with the requirements of FAR 21.183. Certificate of Airworthiness dated
was issued.
CHESTER A. WALLERIUS
REGENCY AIRCRAFT CORP.
304 CS-3
TERIOR Paint
nite(1186B4-31)
lueberry Blue(1186B4-5)
ubilee Gold(1186B4-8021)
NUMBER AF5

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
12/18/01	INSTALLED UPSA AIRSPEED INDICATOR MODEL
	ELECTROMECHANICAL DYNAMICS CORP.
	MODEL # 530-24729-001 SERIAL # 101
	STATIC SYSTEM [redacted] LEAK CHECKED PER THIS DATE 12/18/01
	[signature] A&P

...KS	SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
5-7	ALL OF THE ABOVE EQUIPMENT WAS SECURED WITH FAA APPROVED STANDARD AN HARDWARE. THE ABOVE INSTALLATION WAS ACCOMPLISHED IN ACCORDANCE WITH AC43-13-1, CHAPTERS 11 & 15 AND AC 43-13-2, CHAPTERS 2 & 3 USING STANDARDS APPROVED BY THE FAA AND THE MANUFACTURERS INSTRUCTIONS & DRAWINGS. THE EQUIPMENT LIST HAS BEEN CHANGED TO REFLECT THE ABOVE INSTALLATION
5-6	AFTER THE COMPLETION OF THE ABOVE INSTALLATION THE AIC WAS WEIGHED AND THE FOLLOWING DATA WAS OBTAINED
	NEW EMPTY WT — 2245 LBS
	NEW CG — 88.3" AFT OF DATUM
	NEW MOMENT — 197923 LB-IN

D A Bunn RA*284274

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE EXPIRES
2-4-76	13.9 hr							I certify that this aircraft has been inspected in accordance with a 100 hour inspection and was determined to be in airworthy condition. I Pete A&P 332 46 5614		
Total time 2488.25										
								1977 Cessna 210L 21062947		
								75-2		
								CESSNA AIRCRAFT CO. DAVID MUNN, MICHIGAN 49108		
								For flight survey Called up tech reps according to AD 72-22-1 S.L. 0223-016 selector placard P&W S.L. 0632-280 mixture & fuel cold aspect in area fuel hot section, Re tape gear linkage bolts at transmission Cabinet LH main gear inboard door retract rod replaced clip in bolt		
TOTALS FORWARD										
TOTALS TO DATE										

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
12/10/16	Test	0						Cleaned fuel screen, drain sump + fuel lines, repacked bearings, lube fuel, service tires, rebuild shimmy dampener, rebuild + service brakes, checked ELT, Rpr goal retraction LH		
								Boot service manual + repaired		
								lost left repaired rotating beacon		
								serviced battery goal transmission		
								by adding additional body with AD 72-07		
								A/C grounded pending check all lights +		
								pitot test, inop pitot heat + static		
								ports, inop control surfaces		
								checks + engine control surfaces		
								installed new batt, R35 retest pass		
TOTALS FORWARD										
TOTALS TO DATE										

DATE

TURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS

PAGE AIRWAYS, INC.
Rochester Airport—Rochester, N.Y.
Certificated Repair Station #3964
Airframe I & III Airframe Limited
Radio Class I & II
[illegible] Limited—X Band Radar.
Lear L-2 Autopilot, Lear Arcon
Date Apr. 22, 70 Signed [signature]

I certify that the aircraft has been inspected in accordance with Annual Inspection and has been found airworthy.
Signature: [signature]
Cert. # A+P 1426459
Time in Service: 398:01 Hours
Date of Inspection: April 22, 1970
OPERATIONAL CHECK COMPLETED

AC. Inspected in accordance with Beechcraft form 118610. Replaced left main tire. greased wheel Bearings, Lubed aircraft. Replaced instrument air in-line filter. For further Details, see W.O.# 7668. End.

SIGNATURE	LICENSE NUMBER

REMARKS

INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS

DATE	
5/5/20	INSTALLED MODEL 1014A WILCOX TRANSPONDER. OPERATIONAL CHECK NORMAL

AIRKAMAN INC.
BRADLEY FIELD
WINDSOR LOCKS, CONN.
FAA REPAIR STATION
NO. 1182

	EMPTY WEIGHT	ARM	MOMENT
OLD	2003	78.4	157035.2
+	7	63.0	441.0
NEW	2010	78.37	157476.2

SIGNATURE	LICENSE NUMBER

DATE	REMARKS INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
	Tach reads 988.44 HRS.
1/31/72	Installed new propeller Hub Mod # 2A36C23-P-E S/N 71854 Blades Mod # D2E59/58YB-0 S/N's C9597145 and C9615045. Installed A Continental remanufactured engine model IO-520B S/N 122078-9-B-R. Added a 4X4 inch 032, 2024T3 reinforcement to the lower right aft corner of the engine mount aft section. Added a 9X6½ inch 032, 2024T3 reinforcement to the upper lower nose cowl ring at C.W. Bore/ A&P 4L385-40

THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT CIVIL AIR REGULATIONS AND WAS FOUND READY FOR RETURN TO SERVICE.
RECORDS OF THE WORK ARE ON FILE AT THIS AGENCY UNDER WORK ORDER NO. 6019
DATED 1-31-72 C.W. Bore
(Authorized A&P Person)
FOR OHIO AVIATION CO. Cert. No. 3719

NATURE	LICENSE NUMBER
/02	
ired By	
er was	
4:22	
Sw g	

REMARKS

DATE

INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

A/C RETURNED TO SERVICE
DATE 25 Oct 93 M Yamaguchi
SIGNED

MAINTENANCE RELEASE

N 515TD S/N CE 200 T.T. 1742

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR ~~ANNUAL~~ INSPECTION AND CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND WAS FOUND AIRWORTHY, OPERATIONAL CHECK COMPLETED. A ~~MAINTENANCE RELEASE WAS~~ WAS NOT ISSUED. PERTINENT DETAILS OF THE INSPECTION AND REPAIRS ARE ON FILE AT THIS AGENCY UNDER W. O. 4807

SEE BACK OF LOG FOR AD COMPLIANCE.

DATE 25 Oct 93 SIGNED Wayman Yamaguchi A&P 1297049

PAGE AIRWAYS, INC.

FAA Approved Repair Station 3964

A/C inspected accordance with Beech form 115610 Complied with SI 0493-281 Rev 7 Fuel placard. Complied with AD 72-22-1 Grease up-lock rollers. Replaced nose wheel tire and assy. Service shimmy damper

	SIGNATURE	LICENSE NUMBER
ected for		
as determined		
2465614		
g to AD		
ebcard		
sage		
crack		
re. Torqued		
ion		
door		
tail		

REMARKS

INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS

DATE

Performed 200 hr. insp. replaced left main tire & tube, removed left main wheel assembly, cleaned & lubricated bearings, replaced bearings in nose gear steering linkage, replaced O-rings and service shimmy dampener, adjusted landing gear motor up internal stops, adjusted RH inboard gear door, replaced nose tire & tube, SLT battery, serviced tires, & certify that this A/C has been inspected IAW a 100 HR insp and was determined to be in an airworthy condition. James E. Smiley A+P 2213883

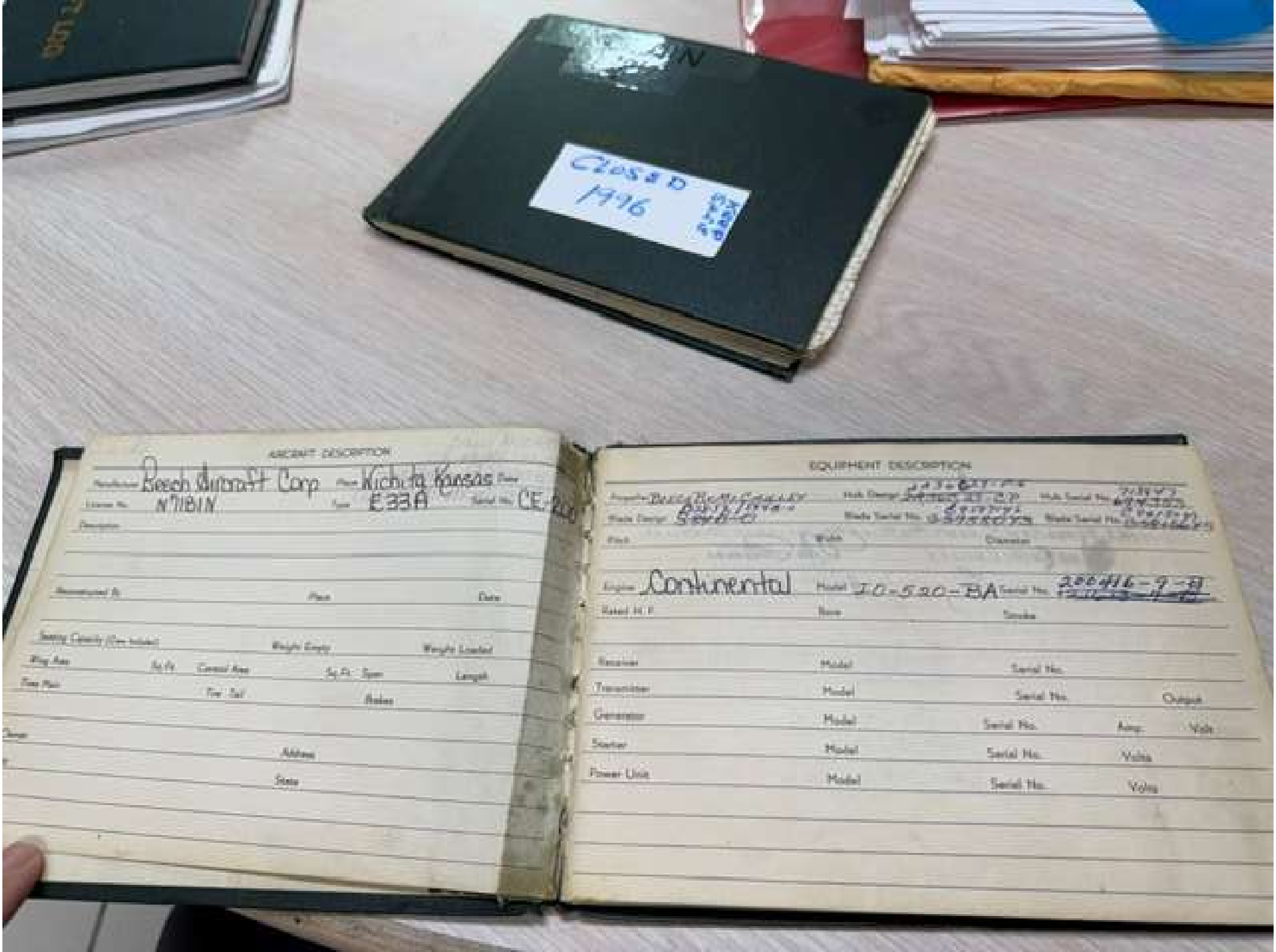
~~Lubed AC as necessary & lubed doorlock rollers~~

~~IAW AD 73-22-1~~

SIGNATURE	LICENSE NUMBER
Dan	
Lab	
Chinny	
Rake	
Jon L Ru	
Schaal	
Lecaz	
Lesion	
D Z221	
Lack	
Ltr +	
Late	
Hoeco	
Lant	

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
12/15/76	TOTAL TIME 3362.51 TACH 875.16
	I CERTIFY THAT THIS AIRCRAFT
	HAS BEEN INSPECTED IN ACCORDANCE
	WITH A ANNUAL INSPECTION AND
	WAS DETERMINED TO BE IN AIRWORTHY
	CONDITION. A.D.'S CHECKED THRU 76-23
	M.E. # N41059 C.R.S. 288-2
	PROP: [illegible] IN A+P 2084743 IA
	GRAND AERO INC.
	GRAND RAPIDS, MICHIGAN 49508


N
1996
AIRCRAFT DESCRIPTION
Beech Aircraft Corp
Wichita Kansas
N718IN
E33A
CE-
EQUIPMENT DESCRIPTION
Continental
IO-520-BA
Receiver
Transmitter
Generator
Starter
Power Unit
Model
Serial No.
Amp.
Volts

FLIGHT LOG

DATE 70	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE
5-29								AT THIS TIME INSTALLED WHELEN HOT3 WINGTIP STROBE LIGHT SY	
								IN ACCORDANCE WITH STC SA	
								DATED 11-20-69 AND DC43.13-2 CH.	
								NEW WT + BAL. PER AS FOLLOWS	
	NEW EMPTY WT. 2016.0 LBS.							NEW ARM 25.55"	NEW MOMENT 1584 20.1
								Albert C. Johnson Jr. ITA 1553027	
TOTALS FORWARD									
TOTALS TO DATE									

SIGNATURE | LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
1/1/22	INSTALLED TWO SETS OF GOODRICH 600-6-6 PLY MAIN WHEEL TIRES TACH TIME 1010.1 DISPLAYED 1310.2 ACTUAL TIME
3/23/22	Torqued Propeller Mounting Bolts. Robert Lindy C.R.S. # 3919
7/19/22	Removed Engine S/N 122078-9-BR & Installed FACTORY Remanufactured Engine model IO-520-BB-2 S/N 122194-71-B-R - Engine Ground Run Satisfactorily TACH Time 1198.4 Joseph Ehrlich A&P 1580962

— REMARKS	SIGNATURE	LICENSE NUMBER

REMARKS

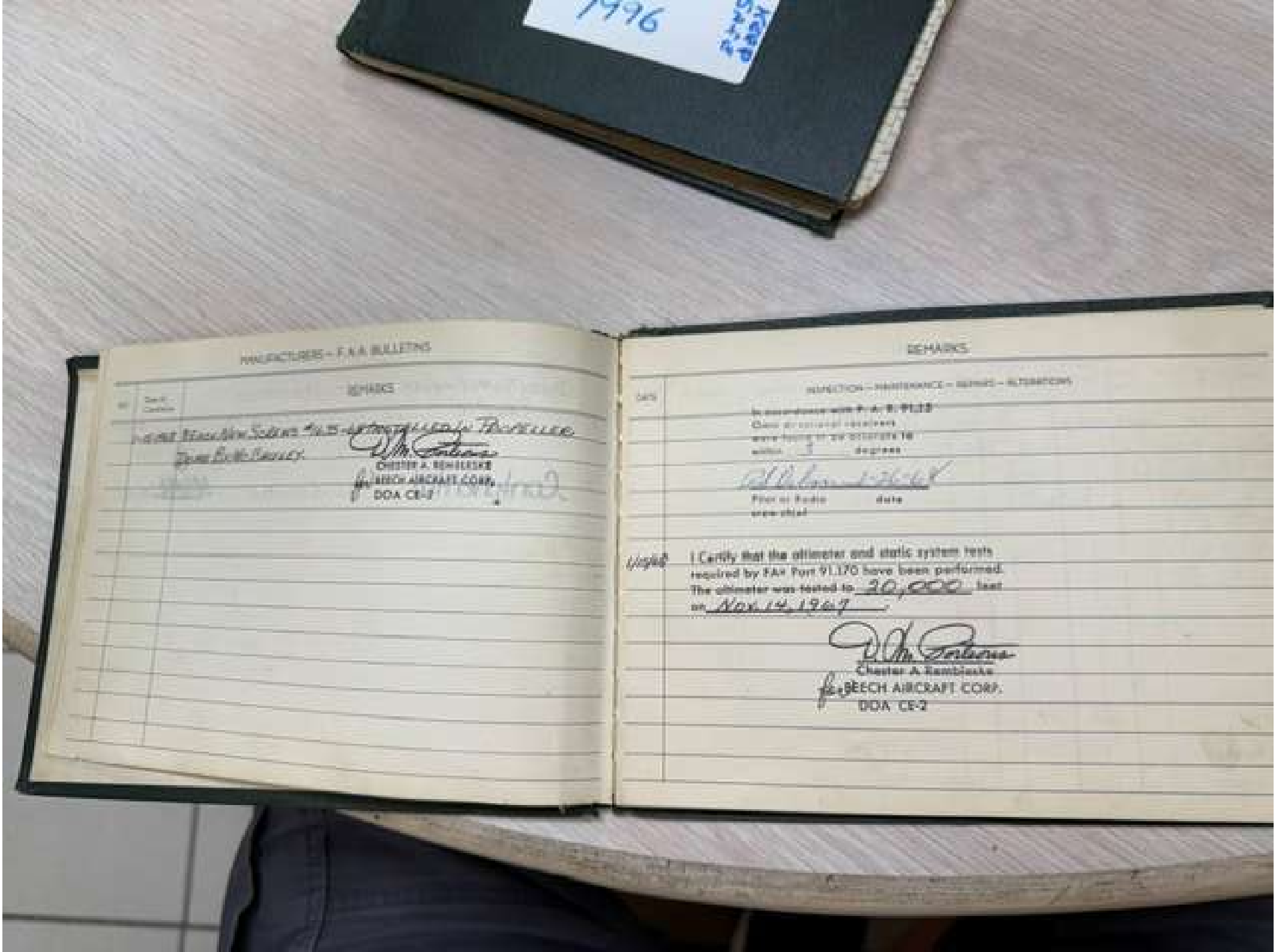
DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
	December 12-1973 Installed Emergency Locator Beacon S/N 23672 Model EBC 102-A Tach 1182 John C Almeida A+P 1091220 Chester Airport Inc Chester Conn
	Mar 12-74 Installed new main gear Tires 1706.5 Lic BF Goodrich Flt Line

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
7.	Cleaned & Preserved Aircraft									
TT 21823	I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN Annual INSPECTION AND WAS FOUND TO BE IN CONFORMITY WITH APPLICABLE REQUIREMENTS.							75-09 A&P 2143015.		
Inch	337.93		7-27-75					repaired RH Nav light, adjusted pitch control tension, Installed static wicks		
TOTALS FORWARD										
TOTALS TO DATE										

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
								2-7-77. TACH. READS 935.23 JACKED AIRCRAFT, RETRACTED LANDING GEAR, CKD. OPERATION & DOORS, HORN & LIGHTS, ALL O.K. REPLACED TOW BAR PIN.		
								This aircraft, air-frame, aircraft engine, propeller, appliance identified on this form, was repaired and inspected in accordance with current regulations of the Federal Aviation [illegible] and is approved for return to service. Further details of the repair are on file at this repair station under Order NO. 4530B Date 2-7-77 Sig. Robert Hurtel KALAMO, INC. CERTIFIED REPAIR STATION 3240 3405 Portage Road, Kalamazoo, Michigan 49002		
TOTALS FORWARD										
TOTALS TO DATE										


1996
MANUFACTURERS – F.A.A. BULLETINS
REMARKS
Chester A. Rembielske
for BEECH AIRCRAFT CORP.
DOA CE-2
REMARKS
INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
Pilot or Radio
date
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 Nov 14 1967
Chester A. Rembielske
for BEECH AIRCRAFT CORP.
DOA CE-2

REMARKS	SIGNATURE	LICENSE NUMBER
TAILED WHEEL		
TUBE LIGHT SYS		
ITH STC YEDED		
2 AC43.13-2CH 6		
E AS FOLLOWS		
EW MOMENT		
84 20.1		
1553027		

3.8.18

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
6-10-70	REMOVED NARCO MARK 12A, VOA4 INDICATOR AND TI2-HD12 POWER SUPPLY AND INSTALLED TWO EACH KING KX-70 TRANSCEIVERS AND TWO EACH KI 208 INDICATORS AND BROAD BAND ANTENNA SEE FAA FORM 337 DATED THIS DATE FOR DETAILS.
	NEW EMPTY WEIGHT 2017.2 LBS
	NEW EMPTY WEIGHT C.G. 75.35"
	NEW USEFUL LOAD 1280.2 LBS
	15873

AIRKAMAN INC.
BRADLEY FIELD
WINDSOR LOCKS, CONN.
FAA REPAIR STATION
NO. 1182

VOR 1 = -01°
VOR 2 +03°

6/10/70 VOR Check - Excellent - New Haven

SIGNATURE | LICENSE NUMBER

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
6/14/72	Hamilton Standard HSN-720, Flitefone, inverter and converter were installed in aircraft. See form 337 dtd 6/14/72
	New Weight of Balance
	EWCG = 80.93 INCHES
	ACEW = 2,143.25 LBS.
	MOMENT = 173,445.2
	A.C. USEFUL LOAD = 1,156.8 LBS
	J M Meyer
	A&P 622729.

– REMARKS	SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
6-26-74	Installed the following Radio Equipment: Two(2) Narco Mark 24 Nav/Comm S/N 11E17 & 11E56 J Narco MBT marker S/N 20449 IFR SG-200 Sperry Gyro. S/N 454. Two(2) VOA-9, S/N 18BN74 18AN6 and a Narco VGR-7 Glide Slope Receiver. Removed: Two Collins VHF-20 Transceivers, Two Collins 331H-2D Nav KPI-551A. Sperry DG. Wulfsberg Elt & Phone. Hamilton Standard HSN-720 Sperry Flux Valve, Collins 332-C10, Collins 331H-3C Two Collins VIR-30. Sec 337 Ltr Date for Details: Weight & Balance Data: New Empty Weight 3104.7 lbs New EWCG 78.7 in New Useful Load 1195.3 lbs. Aircraft Approved for Return to Service

PAGE AIRWAYS, INC.
Rochester Airport—Rochester, N.Y.
Certificated Repair Station #3764
Airframe I & III Airframe Limited
Radio Class I & II
Radio Limited—X Band Radar,
Lear L-2 Autopilot, Lear Avcon
Date 6-26-74 Signed C R Meers

SIGNATURE	LICENSE NUMBER
...ght, ...sion, ...	A2084943

REMARKS

INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

[illegible]
TT 337.93 ~~Installed~~ Removed left main gear strut assy and installed new orings & seals, reinstall and ran gear retraction also installed gear position indicator and new tire on left gear, and ran retraction bleed brakes

Reginald [illegible]
A&P 2057653

REMARKS

INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

DATE | LICENSE NUMBER

Date 5/9/77 Tach/Hourmeter Time 1075 Total Time 3514

Work Order # 14558

Inspection completed on airframe in compliance with FAR directives.

Landing Gear Group ✓
Retraction ✓
Wheels and Bearings ✓
Lubrication ✓
Fabric/skin ✓
Wings ✓
Cables & Pulleys ✓
Cabin Cockpit Group ✓

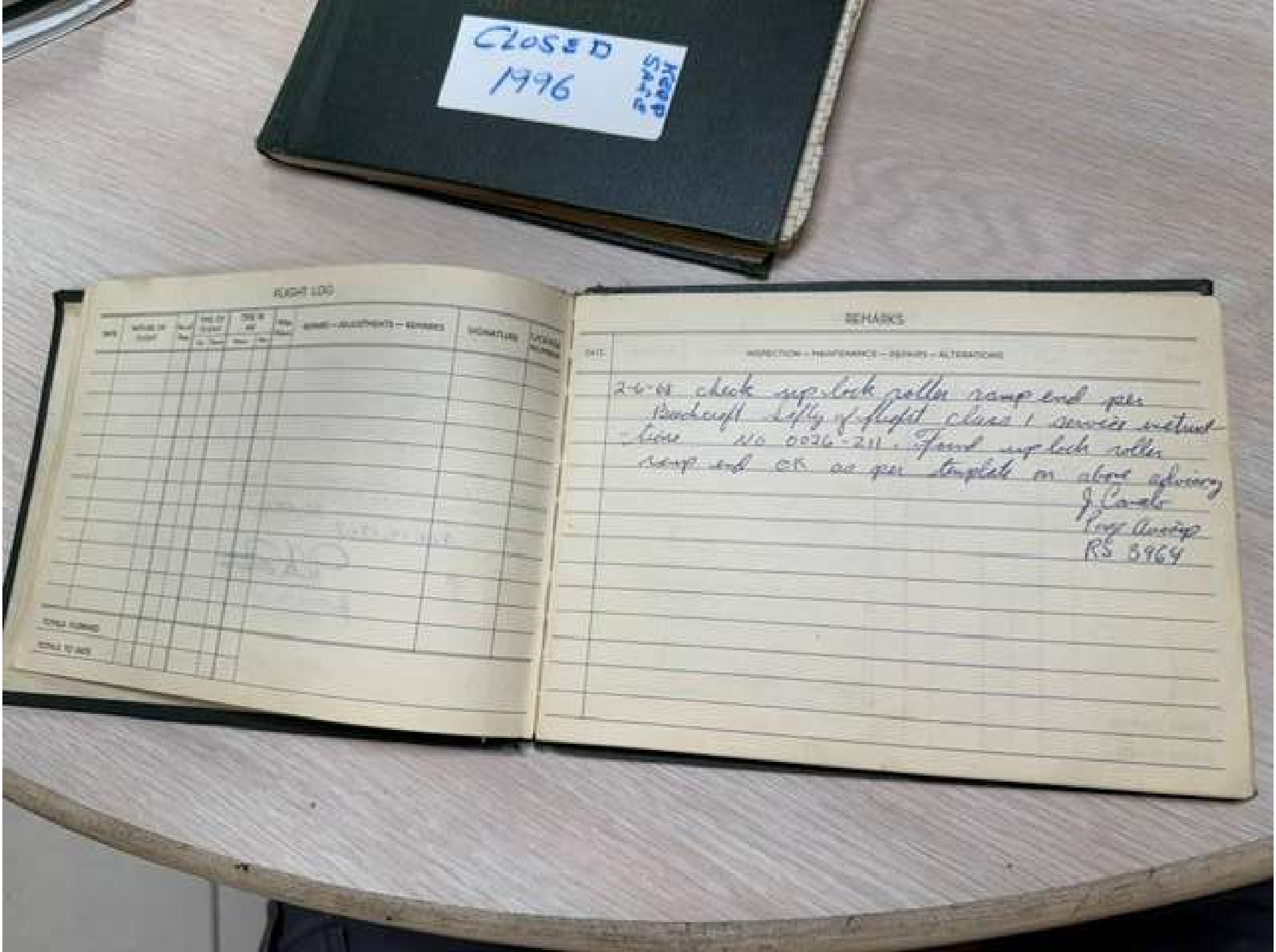
Battery-Elect System ✓
Empennage group ✓
Radio-Lights ✓
Antennas ✓
Instruments ✓
Fuel System ✓
Flight Controls ✓
Misc. Group ✓

Additional NEW TIRE RH MAIN

A.D.'s Through 77-7 checked for compliance.

I certify that this airframe has been inspected in accordance with a/an ANNUAL Inspection and determined to be in airworthy condition.

Kal-Aero, Inc. CRS 3240
5605 Portage Rd., Kalamazoo, Mich. 49002


CLOSED
1996
KEEP 2 YRS
FLIGHT LOG
REMARKS
DATE
INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
2-6-96 check up lock roller ramp end per
Beechcraft Safety of flight Class I service return
-letter no 0026-211. Found up lock roller
ramp end OK as per bulletin or above advisory
J Cook
Prop Mechanic
RS 5964

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
4/14	VOR Check Harrisburg Apt 123° from King 170 Winds 100° @ 12 knots 110° } OK for Instrument flight
	Karl Schueck TACH 154.0
	Install and/or removed Avionic Equipment 9-11-70 as listed in Minor Alteration Form, Dated:
	Work Order No. 13032 on file at Maintenance
	New Aircraft Empty Weight: 1225.5
	New Aircraft EWCG: 92.57
	New Aircraft Useful Load: 1224.5
	Signed By:
	JOLIET AVIONICS, INC.
	Joliet Municipal Airport
	Joliet, Illinois 60435
	FAA Approved Repair Station No.

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
9-5-72	"Hamilton Standard RNAV limited to VFR, IFR enroute and IFR approach only." Approval Basis: ① Manufacturer certification meets bench test data criteria of AC-90-45 ② All interfaced equipment used for sensor inputs are manufactured under a TSO. ③ Installation data conforms to manufacturer's instructions and advisory circular 43.13-2 ④ Hamilton Standard book P/N ESP 7206 titled HSN-720 Area Navigation System becomes part of the aircraft flight manual.

The data identified herein complies with applicable airworthiness requirements and is approved only for the above described aircraft subject to continuity inspection by a person authorized in FAR 43.7.

APPROVING INSPECTOR Gerald Neal NE6405-19

DATE 9-5-72

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
8/21/74	Local	1			1			Cygnus 2 + Gemini A/C		
	Flight to Lakeland							to get quilted & sewn		
	Then the shop.									
								Robert L. Snyder		
								A&P 2118853		
	Purchased 10-24-74 SEE BOG for this date ENTRY									
FORWARD										
TO DATE										

DATE
74

9-1

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE
8/22/75	T.T. 2866.72 TACH 394.36 hrs								
								INSTALLED NEW WHEEL BEARINGS IN NOSE WHEEL, REPLACED LH MAIN GEAR DOOR ROD, REPACK WHEEL BEARINGS, PREFORMED GEAR RETRACTION, LUBED UPLOCK ROLLER, PER AD 72-22-1 CLEANED FUEL STRAINER, CLEANED FUEL FILTER. I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. A.D.'S CHECKED THRU 25-16 W.O. # 2496 FAR 43.9 CERT. # 1A208494 CENTURY FLIGHT CENTER, INC. GRAND RAPIDS, MICHIGAN 49508	
TOTALS FORWARD									
TOTALS TO DATE									

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
								6-2-77 Took over 1123 total time aircraft		
								This aircraft, air-frame, aircraft engine, propeller, or appliance identified on this form, was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this repair station under its No. 25729 Dated 6-2-77 Signed [illegible] KAL-AERO, INC. CERTIFIED REPAIR STATION 3240 5605 Portage Road, Kalamazoo, Michigan 49002		
TOTALS FORWARD										
TOTALS TO DATE										

FLIGHT LOG

									NAME—PASSENGERS—REMARKS	SIGNATURE	PILOTING PRIVILEGES
									[illegible]		

REMARKS

DATE	INSPECTION—MAINTENANCE—REPAIRS—ALTERATIONS
	I certify that this aircraft has been inspected in accordance with Periodic Inspection and has been found airworthy. Signature: Clifford E. Moore Cert. #: Mech. 3964 Time in Service: 101.5 hrs Hours Date of Inspection: 9-10-68 OPERATIONAL CHECK COMPLETED PAGE AIRWAYS INC. Rochester Airport—Rochester, N. Y. Certificated Repair Station #1964 Airframe I & II Airframe Limited Radio Class I & II Radio Limited and Road Rider Low L.T. Autopilot, Lear Avia Engine [illegible] Hydraulic Propeller
	Completed inspection according to Beech form. Accomplished Service instruction SI 0077-194 Torqued wing bolts according to Beech Service manual. See Page LW0 41666 for details. C. R Moore

GNATURE | LICENSE NUMBER

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
	8-5-70
	REMOVED RATE OF CLIMB INDICATOR, MOVED
	ALTIMETER TO NEW LOCATION OVER GLOVE COMPT
	MENT. INSTALLED IDC MODEL 519-22702
	ENCODING ALTIMETER, IDC MODEL 22719
	VERTICAL SPEED INDICATOR, IDC MODEL 22722
	ALTITUDE ALERTER AND FLITE TRONICS
	CONVERTER MODEL PC-6A. ~~SEE FLIT TRONICS DATED~~
	~~DATED THIS DATE FOR DETAILS~~ THESE UNITS ARE
	NEW EMPTY WEIGHT : ENGINEERING PROTOTYPE
	NEW EMPTY WEIGHT C.G.: OK TO USE FOR
	NEW USEFUL LOAD : EXPERIMENTAL ONLY.
	A P S Mclean - 1825073

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
9/5/72	
9/30/72	Replaced RT + LeFT main wheel BRake Discs
	+ TiRes - Remove PRestoLiTe STARTER + Replaced with Delco
	ReManFacTured PaRT No. 1108249 S/N 26821R. Greased
	landing GeaR.
	TACK Time 1276.9 [signature] A&P 1550962

REMARKS

INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

DATE 24

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH Annual INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION. DATE 8/30/24

TAC: 2016

A+E 1001947 IA

AD Notes checked
Thru 24-17 Bo Th Cones
on Mufflers Missing
Parts on order

9-16-24 Tach 2071.4 Removed + Replaced Battery Inst.
New Willard W35 Battery — Frank Pickard
IA 20422285

NATURE	LICENSE NUMBER	DATE	
		11-20-75	fuel s... ...d with new b... ...ding lite & rep... ...wheel bearings. Installed new trim tab actuator rod ends on both elevators. Lubed uplock rollers AS Per AD 72-22-1. Repaired glare sheild & eng. cowling. Engine removed & overhauled eng. installed this date S# 122194-71-B-R run up cked ok. F/T. & ... cked ok.
...mset			

SERVICEABLE ITEM

OWNER .... N ....
EQUIP 2A34C23-P.S. .... SER. NO 713847 ....
The Aircraft or Appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this repair station under
Order No. 33199 ....
Date 11-12-75 Signed .... For
KAL-AERO, INC.
Kalamazoo Municipal Airport
FAA CRS 3240
Kalamazoo, Michigan 49002

I CERTIFY THAT THIS Aircraft
HAS BEEN INSPECTED IN ACCORDANCE
WITH AD Annual INSPECTION AND
WAS D... ...WORTHY
COND... A.D.'S ... 75-28
W.O. # 2664 C... 303-7
INSP ... AP 2143024
CENTURION FLIGHT CENTER, INC.
GRAND RAPIDS, MICHIGAN 49...

REMARKS

INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

DATE

Date 6/19/74 Tach/Hourmeter Time 1951 Total Time 3283 ✓

Work Order # 47334

Inspection completed on airframe in compliance with FAA directives.

Landing Gear Group ✓	Battery-Elect System ✓
Retraction ✓	Empennage group ✓
Wheels and Bearings ✓	Radio-Lights ✓
Lubrication ✓	Antennas ✓
Fabric/skin ✓	Instruments ✓
Wings ✓	Fuel System ✓
Cables & Pulleys ✓	Flight Controls ✓
Cabin Cockpit Group ✓	Misc. Group ✓

Additional AD 72-22-1 Ckd - 77-13-12 INSP, NEW NOSE TIRE

A.D.'s Through 77/15 checked for compliance.

I certify that this airframe has been inspected in accordance with a/an ANNUAL Inspection and determined to be in airworthy condition.

Tom Hutchinson

Kal-Aero, Inc. CRS 3240

5605 Portage Rd., Kalamazoo, Mich. 49002

REMARKS
INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
DATE
I certify that this aircraft has been inspected in accordance with
and that all discrepancies found
Page AIRWAYS OF ALBANY INC.
ALBANY, NEW YORK
SIGNED
DATE

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pers.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE
								I certify that this aircraft has been inspected in ~~engine~~ accordance with a 100 hr. Inspection and was determined to be in airworthy condition. Date 7-1-70 Time in Service 279-2 Tach 5773.1 Name Raymond E Madison Details of work accomplished on file at this station under W. O. # 5378 Applicable AD Notes C/W thru 70-16 AIRKAMAN INC. BRADLEY FIELD WINDSOR LOCKS, CONN. FAA REPAIR STATION NO. 1182	
TOTALS FORWARD									
TOTALS TO DATE									

DATE

...ATURE	LICENSE NUMBER

REMARKS

DATE | INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS

MAINTENANCE RELEASE

N7181D S/N CE-200 ... 1332.

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A 100 HOUR ~~ANNUAL~~ INSPECTION AND CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND WAS FOUND AIRWORTHY. OPERATIONAL CHECK COMPLETED. A MAINTENANCE RELEASE WAS—WAS NOT ISSUED. PERTINENT DETAILS OF THE INSPECTION AND REPAIRS ARE ON FILE AT THIS AGENCY UNDER W.O. 3094

SEE BACK OF LOG FOR AD COMPLIANCE.

DATE 18 Oct 72 SIGNED [signature]

PAGE AIRWAYS, INC.

FAA Approved Repair Station 3964

Aircraft inspected accordance with Beech form ~~3094~~ 118610

Installed new "O" rings both master cylinders. Complied with AD 72-11-2 Fuel Placard. Installed new throttle warning switch.

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TYPE OF FLIGHT: Ldg	TYPE OF FLIGHT: Dual	TIME IN AIR: Hours	TIME IN AIR: Min.	Hobbs Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
10-24-74				T&L	2	5	9.1			

Installed catapult Sinatra Type
Removed (3) three power converters reinstalled
Complete for Airplane on case of
shelf. See revised weight & balance
this date.

E.W. 2154.84
E.W.C.G. 80.1
MOMENT 17097.69
USEFUL LOAD 1165.16

THIS AIRCRAFT, AIRFRAME, AIRCRAFT ENGINE, PROPELLER, OR APPLIANCE
~~IDENTIFIED ABOVE OR ON THE ATTACHED SHEET WAS ATTACHED AND INSPECTED~~
IN ACCORDANCE WITH [illegible] REGULATIONS OF THE F.A.A. AND IS AIR-
WORTHY FOR [illegible]
UNLESS OTHERWISE [illegible] REPAIR ARE ON FILE AT THE ESSEX STATION
SIGNED [signature] DATE Oct 24 1974
C&L [illegible] FOR CONVERSION FLIGHT CENTER, INC.
5500 44TH ST. GRAND RAPIDS, MICH. 49508

TOTALS FORWARD

TOTALS TO DATE

DATE

12-26

1-7-

FLIGHT LOG

DATE	NATURE OF FLIGHT	No. of Pass.	TIME OF FLIGHT Up	TIME OF FLIGHT Down	TIME IN AIR Hours	TIME IN AIR Min.	Miles Flown	REPAIRS — ADJUSTMENTS — REMARKS	SIGNATURE	LICENSE NUMBER
2/2/76								TACH 553.2 INSTALL New pitot tube Heated	Ronald Dunn	FAA 2057653
2-13-76	Tach 553.7							Swinged compass. Ken Kuc Removed		
3-24-76	Tach 556.7				3159.03			Hr F 2143rd		
					TT 2756.5			Cleaned fuel screen, AW AD 72-27-1 by lifting aft lock roller, CH 54 0637-280 by sloping for fuel seepage - none. Tight nose gear steering rod end, inbd gear, repaired Rt. nav. lite, painted wing walk, installed new Ed T. Battery, installed new state wick on Lt. wing, Cycled gear FAW Beech Service		

TOTALS FORWARD

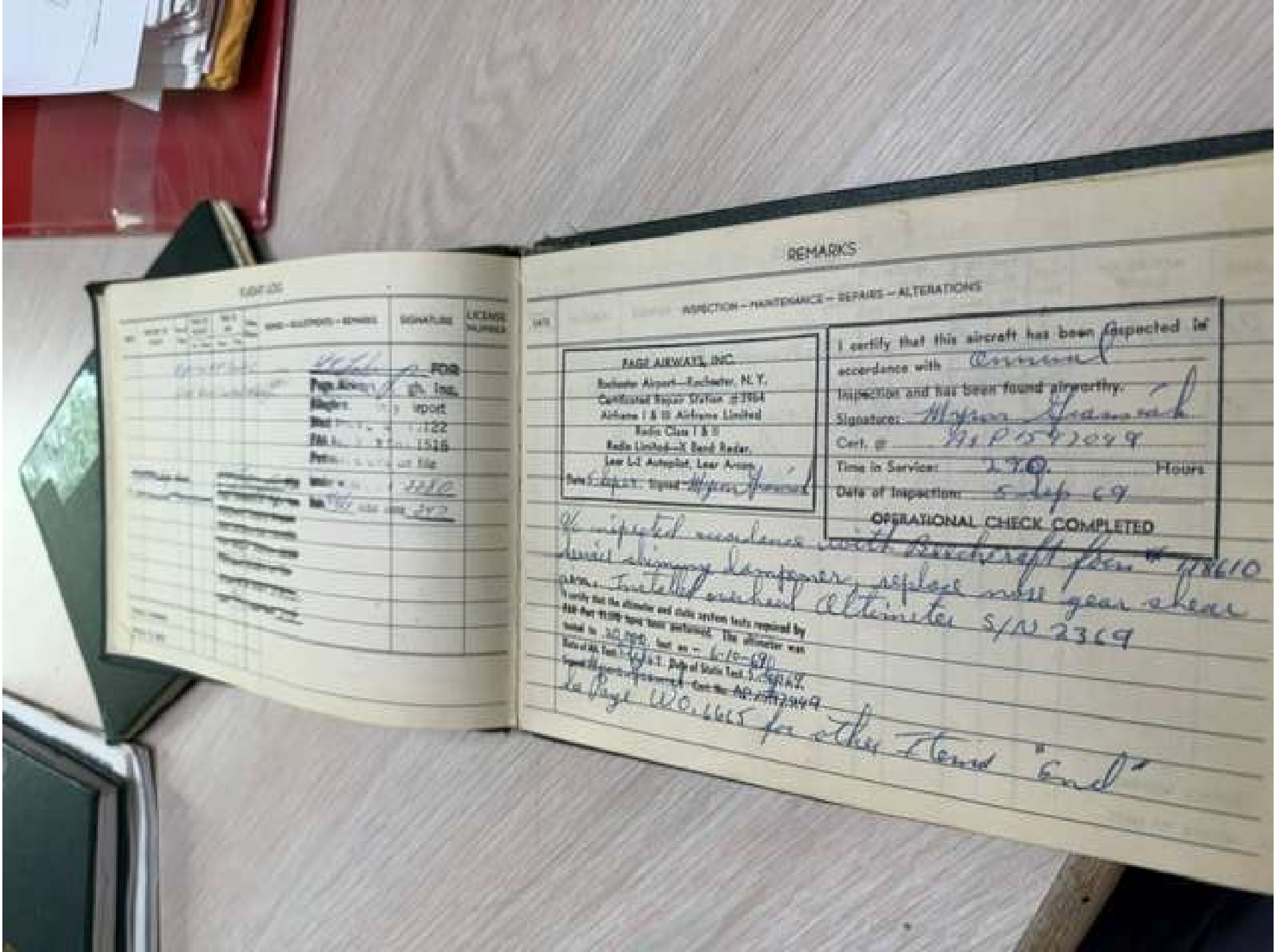
TOTALS TO DATE

R S

REPAIRS MADE

RADIO INSPECTION AND REPAIR

FREQUENCY CHECKED					REPAIRS
DATE	INSPECTED BY	RESULTS	DATE	REPAIRED BY	REPAIRS MADE
		Transponder System checked per for 91.177 and for 43 Appendix F. Date 10-13-77 M WILCOX 1014A S/N 919 Signed [signature] # 1783 Ex for CRS #4317 Northern Air Service, Inc. Kent County Airport Grand Rapids, Michigan 49505			V.O.R. V ✓ S.O.
11-1-77		TACH. 1379.05			
REPLACED		BOTH MAIN TIRES AND			
REPACKED		WHEEL BEARINGS.			
				Jim Tull A&P 1663699	


REMARKS
INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
PAGE AIRWAYS, INC.
Rochester Airport—Rochester, N.Y.
Certificated Repair Station #1964
Airframe I & II Airframe Limited
Radio Class I & II
Radio Limited—X Band Radar,
Lear L-1 Autopilot, Lear Avionic
I certify that this aircraft has been inspected in accordance with
Inspection and has been found airworthy.
Signature:
Cert. #
Time in Service:
Hours
Date of Inspection:
OPERATIONAL CHECK COMPLETED

NATURE	LICENSE NUMBER
in	
n	
r.	
577.7 T	
Clean	

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
	DATE 2-10-21 TACH. 465.0 for details see Inspection and I CERTIFY THAT THIS AIRCRAFT/ENGINE w/ 337 of Alteration Log. Also HAS BEEN INSPECTED IN ACCORDANCE WITH Comm AD note 70-26-2 for A ANNUAL INSPECTION AND WAS DETERMINED after 100 hr 1553027 TO BE IN AIRWORTHY CONDITION. AIRFRAME T.T. 265.5 ENGINE T.T. 265.5 ENGINE SMOH 0 STOH 0 Albert A Johnson Jr. ALBERT A. JOHNSON, JR. IA. 1553027

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
1-9-73	RELOCATED R-NAV COMPUTER, NSN-720, FROM STA. 166.0 FORWARD TO STA. 144.0 SEE REVISED WEIGHT AND BALANCE DATA SHEET DATED 1-9-73 FOR DETAILS
	A.C.E.W. UNCHANGED 2143.25
	USEFUL LOAD UNCHANGED 1156.8
	NEW MOMENT 172869.0
	NEW E.W. C.G. 80.66
	David O. Lloyd Airframe
	R.A. 200856

...MENTS — REMARKS	SIGNATURE	LICENSE NUMBER
Directed Tyco		
ometer reinstalled		
Overhaul		
d & balance		
PROPELLER, OR APPLIANCE		
OF THE F.A.R. AND IS AP-		
AT THIS STAND STATION		
24 1974		
...ION FLIGHT CENTER, INC.		
MICH. 49508		

REMARKS

DATE	INSPECTION — MAINTENANCE — REPAIRS — ALTERATIONS
12-26-74	Tachometer 2154.22 hours. Installed new Tachometer drive cable. No change to total or indicated tachometer hours. I Petta A&P # 372 46 5614 1975
1-7-74	TACH Time 2171.83 Installed new TACH AT THIS time — Time on TACH 000.0 Ground run-up ck good. A.O.L. W.O. # 11708- Emmett Watson A&P 1990721

CENTURION FLIGHT CENTER, INC.
Grand Rapids, Mich.
C.R.S. #308-7

SCALE ERROR

ALTITUDE	L	R	12,000	-50	-60
-1,000	+20	+20	14,000	-100	-100
0	+10	-10	16,000	-90	-100
500	+20	0	18,000	-100	-110
1,000	+10	+10	20,000	-130	-130
1,500	+20	0	22,000		
2,000	+20	+10	25,000		
3,000	+30	-10	30,000		
4,000	+30	0	35,000		
6,000	+20	-20	40,000		
8,000	-5	-25	45,000		
10,000	-30	-70	50,000		

Date: 8/2/76
W.O. 40740
Test By: Donald D. Zollman

Case Tolerance		Inst
Leakage	±100	
Hyster-50%	±75	+10 +40
esis 40%	±75	+30
After Effect	±30	+10 +10

FRICTION TEST

	Tol. ±70	+30 +20 Inst
1,000		
2,000	70	+40 +30
3,000	70	+40 +40
5,000	70	+40 +40
10,000	80	+50 +60
15,000	90	+50 +80
20,000	100	+90 +40
25,000	120	
30,000	140	
35,000	160	

Static System
Date: 8/2/76 10
Ft. Above Barometric

IT 32 24.89

8/2/76

8/2/76 1000

SIGNED Donald D. Zollman W.O. # 40740

C.R.S. 308-7 GRAND-AERO, INC.

5500 44th ST. GRAND RAPIDS, MICH. 49508

FLIGHT LOG

DATE	NATURE OF FLIGHT	TIME OF FLIGHT		TIME IN AIR		PILOT	REMARKS – ADJUSTMENTS – REPAIRS	SIGNATURE	LICENSE NUMBER
		From	To	Hours	Min.				
9-11-69	Completed ... 40 aircraft hours Inspection 8333-016 Chap. Inspection of fuel selector valve. Ent. Donald R Hines A&P 189 7746								
TOTALS FORWARD									
TOTALS TO DATE									

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
9-23-69	Removed sticking tachometer, removed tach and sent to 2. Installed "O" Time instrument. E R Moore Pacelaire Rochester, N.H. 03867

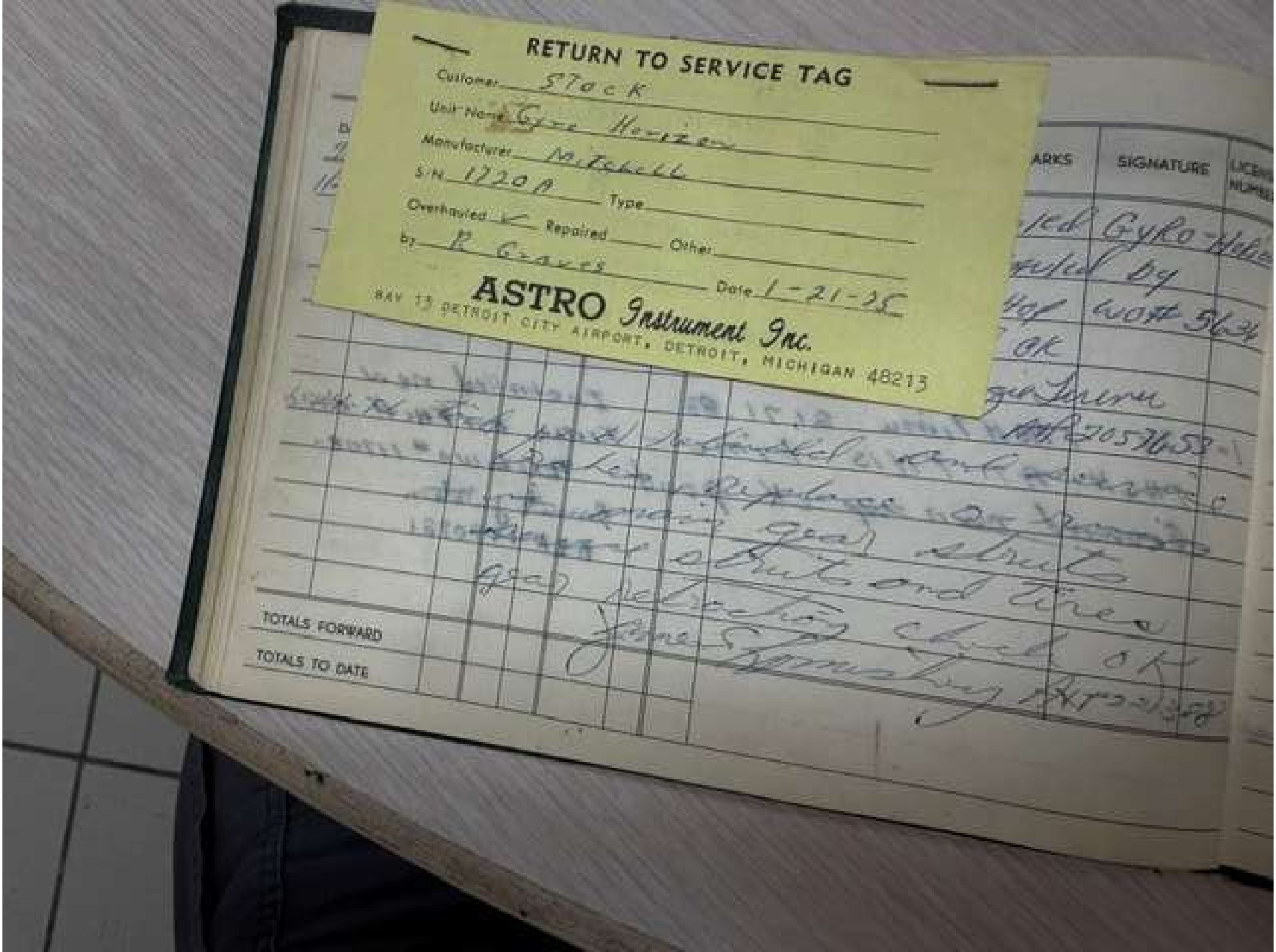
REMARKS

SIGNATURE	LICENSE NUMBER	DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
		6-22-71	RNAV FLIGHT TESTS CONDUCTED ON 22 JUN 71 AND IS APPROVED FOR IFR ENROUTE AND APPROACHES (KMA KNC-610) TACH 681:00 Gerald Nack F.A.A. DATE 6-22-71 NE-GADO-19-BAF
		10-8-71	INSTALLED NEW TIRE ON NOSE WHEEL, REPLACED BROKEN DZUS FAS. IN RH. SIDE ENG. COWLING. TACH. 876:80 T.C. Knight A&P # 1272953

ICS	SIGNATURE	LICENSE NUMBER

REMARKS

DATE 1975	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
5/7	REMOVED THE FOLLOWING EQUIPMENT –
	– FROM THE A/C INSTRUMENT PANEL:
	(2) KING KX-170 (1) COLLINS 331H-3G
	(1) KING KI-212 (1) BENDIX T-12C
	(1) KING KNC-610 (1) IEC 24712-100 ALT ALERTOR
	– FROM THE REAR EQUIPMENT SPACE
	(1) AC 5 FLITETRONICS INVERTOR
	(1) HSN-720 (PROTOTYPE) NAV COMPUTOR UNIT
	RELOCATED THE WILCOX 1014A FROM THE FORWARD AVIONICS EQUIPMENT SHELF TO THE REAR ELECTRONICS EQUIPMENT SPACE
	REMOVED OLD INSTRUMENT PANEL. FABRICATED NEW PANEL IN ACCORDANCE WITH AC 43-13-1 USING STANDARDS APPROVED BY THE FAA


RETURN TO SERVICE TAG
Customer Stock
Unit Name Gyro Horizon
Manufacturer Mitchell
S/N 1720 P Type
Overhauled ✓ Repaired Other
by R Graves Date 1-21-25
ASTRO Instrument Inc.
RAY 13 DETROIT CITY AIRPORT, DETROIT, MICHIGAN 48213
SIGNATURES
TOTALS FORWARD
TOTALS TO DATE

SIGNATURE	LICENSE NUMBER

REMARKS

DATE	INSPECTION – MAINTENANCE – REPAIRS – ALTERATIONS
	T.T. 6172. 22 Feb 20 Complied with AD 2020-05 dated Jan 24, 2020. Thomas Yeomans A&P 1597049 Paul Simpson Robert Bonn A.I.