N83397 08-05-20

Performand	e Air, Inc.
03/12/25	
N8339Y	
Tach: 458.60 Hobbs: 645.00	

Removed Garmin G5 and Garmin 750 per owners request to install another aircraft .Wiring harness and circuit protection remained in place.

A/P248679226

	e Air, Inc.		
02/21/25	SMOH	•	
A/CT T 5563.7	(L) 1505.7,(R) 1505.7 SPOH	 Cleaned , inspected and service Manual 	ed aircraft I.A.W Piper PA-30 Service
Flight Hobbs:	(L) 212.1,(R) 212.1	_	
439.2	N8339Y	Ops. Checked ELT IAW 91.207	ara. D, battery expires _5/2026
	1	Repairs made/parts replace	4
istalled new a	irfilters (2) BA-10, repa	aired (I H) alternate airle a	
ear bungee's \	N31322-007, gear spri	ings 83302-040. Pulled nose see	aced all brake pads 66-106, replaced ar and sent to K&K Precision Welding
or repair <see< td=""><td>w/o# 9813>. reinstalle</td><td>ed With new seals (bit Thanks</td><td>r and sent to K&K Precision Welding and serviced. Replaced several</td></see<>	w/o# 9813>. reinstalle	ed With new seals (bit Thanks	r and sent to K&K Precision Welding and serviced. Replaced several
nissing seat sto	ops pn# W18842-002.	Pulled cabin beaton muled and	and serviced. Replaced several
Maria a m		and dubin heater, pulled cen	and serviced. Replaced several er fan motor; cleaned commutator.
A A LUG LOIIOM!	NR A.D's •77-00 01 0444.		
vungee coras an	d springs, due again in y	ear 2028 or hobbs: 939 2 70-12 09	Ors checked ,inspected and no leaks, due
	-20-10 Inoma-4-144	1 2 12 12 12 12 12 12 12 10	. OPS CRECKED .inspected and no leaks. Que
very 30 nrs , 79	20-10 inspected this da	" " E E E I Y TOU NES,83-1()-()1 C/\\/ hu i	ncootlan due a sau a ca ca ca (1)
y inspection ,ev	PRV 100 hrs 07.01.0104	DIAME CITY	13PECLION QUE EVERY 50 hrs 94-13-10 C/W
by inspection ,ev 76-07-12 Ops c	ery 100 hrs <u>, 97-01-01R1</u> hecked this data	P/C/W by removal and Dye Peneti	ant test due at flight hobbs:1000 brs
ry inspection ,ev 76-07-12 Ops c 14-25-16 R1 C/V	ery 100 hrs <u>, 97-01-01R1</u> hecked this date , due ev V this date hy inspection	P/C/W by removal and Dye Peneti very 100 hrs, <u>04-21-05</u> C/W this dat	ant test due at flight hobbs:1000 hrs. due every 100 hrs or 24 calendar months.
y inspection ,ev 76-07-12 Ops c 14-25-16 R1 C/V	ery 100 hrs <u>, 97-01-01R1</u> hecked this date , due ev V this date hy inspection	P/C/W by removal and Dye Peneti very 100 hrs, <u>04-21-05</u> C/W this dat	ant test due at flight hobbs:1000 hrs. due every 100 hrs or 24 calendar months.
y inspection ,ev 76-07-12 Ops c 4-25-16 R1 C/V urbocharges, <u>24</u>	ery 100 hrs <u>, 97-01-01R1</u> hecked this date , due ev V this date by inspection, - <mark>-14-03</mark> N/A by MFG liste	P/C/W by removal and Dye Penetivery 100 hrs, 04-21-05 C/W this date, due every 100 hrs or Annual Inspect. d. <see for="" further.<="" sheets="" status="" td=""><td>ant test due at flight hobbs:1000 hrs, et due at flight hobbs:1000 hrs, et due every 100 hrs or 24 calendar months, etion,23-09-09 N/A does'nt have her details></td></see>	ant test due at flight hobbs:1000 hrs, et due at flight hobbs:1000 hrs, et due every 100 hrs or 24 calendar months, etion,23-09-09 N/A does'nt have her details>
y inspection ,ev 76-07-12 Ops c M-25-16 R1 C/V urbocharges,24	hery 100 hrs, <u>97-01-01R1</u> hecked this date , due ev V this date by inspection, -14-03 N/A by MFG liste	P/C/W by removal and Dye Penetivery 100 hrs, <u>04-21-05</u> C/W this date, due every 100 hrs or Annual Inspend.	ant test due at flight hobbs:1000 hrs. due every 100 hrs or 24 calendar months.
y inspection ,ev 76-07-12 Ops c 14-25-16 R1 C/W urbocharges,24 certify that the	hery 100 hrs, <u>97-01-01R1</u> hecked this date , due ev V this date by inspection, help on the lister his aircraft has been in	P/C/W by removal and Dye Penetivery 100 hrs, <u>04-21-05</u> C/W this date, due every 100 hrs or Annual Inspend.	ant test due at flight hobbs:1000 hrs. e due every 100 hrs or 24 calendar months, ction,23-09-09 N/A does nt have her details>
by inspection ,every for the property of the p	hery 100 hrs, <u>97-01-01R1</u> hecked this date , due ev V this date by inspection, help on the lister his aircraft has been in	P/C/W by removal and Dye Penetivery 100 hrs, 04-21-05 C/W this date, due every 100 hrs or Annual Inspect. d. <see for="" further.<="" sheets="" status="" td=""><td>ant test due at flight hobbs:1000 hrs, et due at flight hobbs:1000 hrs, et due every 100 hrs or 24 calendar months, etion,23-09-09 N/A does'nt have her details></td></see>	ant test due at flight hobbs:1000 hrs, et due at flight hobbs:1000 hrs, et due every 100 hrs or 24 calendar months, etion,23-09-09 N/A does'nt have her details>
by inspection ,every solution ,every solution ,every solution ,every solution of the control of	hery 100 hrs, <u>97-01-01R1</u> hecked this date , due ev V this date by inspection, help on the lister his aircraft has been in	P/C/W by removal and Dye Penetivery 100 hrs, <u>04-21-05</u> C/W this date, due every 100 hrs or Annual Inspend.	ant test due at flight hobbs:1000 hrs. e due every 100 hrs or 24 calendar months, ction,23-09-09 N/A does nt have her details>

li c

RECORDING	TODAY'S TOTAL	Description of Inspections, Tests, Repairs and Alterations	YEAR 20			eratio umber c entrie
		•	DATE	Performance 01/10/25	e Air, Inc.	
Performance	Air, Inc.		-	N8339Y		
11/26/24	SMOH (L) 1409.0,(R) 1409.0	Cleaned , inspected and serviced aircraft I.A.W Piper PA-30 Service	-	Tach: 552.8		
A/CT T 5467.0	SPOH (L) 115.4,(R) 115.4	Manual	-	1) Replac	 ced (LH) #3 an	d #4 exhaust stack (owner supplied)New
Flight Hobbs: 342.5	N8339Y	Ops. Checked ELT IAW 91.207para. D, battery expires _5/2026		pn#23 A/P38	3850-11 and 23	d #4 exhaust stack (owner supplied)New 3850 <u>-14 MFG AWI. Replaced EGT probe #4 M-111</u>
with new owne brake master cy	Flight Speccial 11's. Re r supplied pn#20752-(/linder, replaced plasti	eired (LH) alternate airbox, replaced both main tires and tubes with eplaced all brake pads 66-106. Replaced (RH) Gear trunnion assembly 009, replaced all seals in strut and serviced. Replaced seals in (LH) ic fuel selector cover (owner supplied) new with new decals.		 Troub Wired 	ced (LH) nav bi leshoot heater per PA30 wirir r not working a	circuit breaker . Found heater was wired wrong . ng schematic . Ops tested good; but found vent
inspection ,every	100 hrs, 97-01-01R1 P/	ear 2026 <u>.79-12-08</u> Ops checked ,inspected and no leaks, due every 50 hrs , ors <u>.83-10-01</u> C/W by inspection due every 50 hrs, <u>94-13-10</u> C/W by C/W by removal and Dye Penetrant test due at flight hobbs:1000 hrs.	-			
04-25-16 R1 C/V	V this date by inspection.	very 100 hrs, <u>04-21-05</u> C/W this date due every 100 hrs or 24 calendar months, due every 100 hrs or Annual Inspection, <u>23-09-09</u> N/A doesnt have ed. <see details="" for="" further="" sheets="" status=""></see>				
I certify that t with anAm airworthy cor	Inspection and	I was determined to be in I.A,A&P248679226				

14) Inspected and reinstalled seat stop. 15) Inspected, not structural and will patch at up coming scheduled maintenance. 16) Inspected and found minor. 17) Inspected and tightened loose fitting 18) Retrieved owners manual and POH along with weight and balance from owners and placed in aircraft	er of ntries.)	20	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN SERVICE DUCH N G	Description of Inspections. Entries must be endorsed with Na Technician or Repair Facility. (See	ime, Rating and Certificate Num	nber of
19) Inspected and labeled phone and mic jacks 20) Inspected and found very small stain at fuel pump fitting and tightened			-		Transpond	ary Logbook Entry der Certification S/N: 30 - 1485 Model: PA	-30	
Performance Air, Inc. 04/01/24			The transpond 43, Appendix Transponder Transponder	der tests ar F, have be ‡ 1 Model: ‡ 2 Model:	en performed.	equired by FAR 91.413 in accordance P/N: 0/1 63362 40 S/N 3EG P/N: S/N der Work Order: 74032 Date: 10.7.24	402357	
Installed new airfilters (2) BA-10. C/W the following A.D's ;77-08-01 C/W this date by inspection <every 100="" hrs="">, 77-13-21 P/C/W by replacement of bungee cords and springs, due again in year 2026 79-12-08 Ops checked inspected and no leaks, due every 50 hrs , 79-20-10 Inspected this date every 100 hrs,83-10-01 C/W by inspection due every 50 hrs, 94-13-10 C/W by inspection every 100 hrs, 97-01-01R1 P/C/W by removal and Dye Penetrant test due at flight hobbs:1000 hrs, 76-07-12 Ops checked this date, due every 100 hrs, 04-21-05 C/W this date due every 100 hrs or 24 calendar months, 04-25-16 R1 C/W this date by inspection, due every 100 hrs or Annual Inspection,23-09-09 N/A doesn't have turbocharges,24-14-03 N/A by MFG listed. <see details="" for="" further="" sheets="" status=""></see></every>		Performed the follo	eg: N8339 I altimeter static sowing listed are #1 P/N:	Supplem Pitot Stati Y S/N: ystem test found to co Appendi	and automatic promply with the rex E, Paragraph Model	ok Entry tification MODEL: <u>PA - 3D</u> pressure altitude reporting system and equirements of FAR 91.411 IAW (a) 1-4. S/N S/N	VER026D	
i certify that this aircraft has been inspected in accordance with an100hr inspection and was determined to be in alrworthy condition. A&P#248679226		ADC #1 ADC #2 STBY Al Deta	P/N: <u>011 : 00</u> P/N: <u>006 : B2</u> It: P/N: <u>1845</u>	304.51 [W-4-0]	Model GD Model G ZModel Coll	C74A S/N 20620604		F

YEAR 20_	Panaire and Alteration	YEAR		n s of
DATE	Performance Air, Inc.	S.) DATE	Performance Air, Inc.	s.)
	Pickens County Airprt (KLQK)	4	03/19/24 SMOH (L) 1355.5,(R) 1355.5	,
	11/01/23 SMOH	ᆀ	A/CT T SPOH	
	(L) 1293.6,(R) 1293.6 Cleaned inspected and conjugate the National Residue Conjugate C	ji	5413.5 (L) 289.0,(R) 289.0	
	SPOH SPOH (L) 00.00,(R) 00.00 Manual		Flight Hobbs:289 N8339Y	
	FIIERT HODDS: NO.2 20V		Compliance with FAA Letter dated Jan 24 2024.	
	227.1 Ops. Checked ELT IAW 91.207para. D, battery expires <u>1</u> 1/202 <u>5</u> .	→	Inspected and not structural; not unairworthy, but will address at up coming scheduled maintenance.	
	Reinstalled engines and near the second seco			
	Reinstalled engines and propellers after a nose gear collapse while at idle. Replaced nose skin assembly,	اًر	Inspected and labeled 3) Inspected and labeled	
	nose gear truss support and nose gear doors from a servicable donor plane. Installed new airfilters (2) BA-10,replaced bungee cords and springs, installed (1) new sealed Gill 35 Battery.		 Inspected and labeled Inspected and Com3 and Gps 2 are not breakers but are actually antenna connection for hand held radio Inspected and Com3 and Gps 2 are not breakers but are actually antenna connection for hand held radio 	
	installed (1) flew sealed Gill 35 Rattery	_	 Inspected and Com3 and Gps 2 are not breakers but are actually antenna confident to the state of the state of	
	C/W the following A.D's ;77-08-01 C/W this date by inspection <every 100="" hrs="">, 77-13-21 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 Inspected by the following A.D's ;77-08-01 C/W by replacement of 79-20-10 C/W by replacement</every>	ノ	5) Inspected and lead tested and re taped, Not unan working. Small below	
		/	coming scheduled maintenance.	
	inspection ,every 100 hrs, 97-01-01R1 P/C/W by removal and Dye Penetrant test due at flight hobbs:1000 hrs, 04-25-16 R1 C/W this date by the severy 100 hrs, 04-21-05 C/W this date due overy 100 hrs,	J	6) Inspected and replaced placard 7) Inspected and labeled (Bose Headset plug) 2 ANN ashedule propeller balance at up coming scheduled	
	04-25-16 R1 C/W this date, due every 100 hrs, 04-21-05 C/W this date due of flight hopps: 1000 hrs,		descend out not unairworthy. Will scriedule properties balance and	
	04-25-16 R1 C/W this date by inspection, due every 100 hrs, 04-21-05 C/W this date due every 100 hrs or 24 calendar months, turbocharges. <see details="" for="" further="" sheets="" status=""></see>			
			I LIA L. MAISTEN TIPRTENED BIJU 35013 BOOM	
-	with anAnnual inspection and were detailed.		10) Inspected and not unairworthy. Will address at up coming seneral scheduled maintenance.	
	with anAnnual inspection and was determined to be in IA/AP 248679226		10) Inspected and not unairworthy. Will address at up coming at next scheduled maintenance. 11) Inspected and worn, but readable. Will apply for new one at next scheduled maintenance. 12) Inspected and found that antenna was removed, theirs no patch but remains of old sealant. Not	
	IA/AP 248679226	<u> </u>	12) Inspected and found that antenna was removed, then the parameter in parameter i	
			unairworthy; but will address at up coming scheduled trianteriors. 13) Inspected and has wear; but not cracked nor unairworthy. Will address at up coming scheduled	
			_ maintenance.	
		/	-> over ->	

EAR RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description Entres must be Tech	endorsed with	ns, Tests, Repairs a Name, Rating and Certif See back pages for other	icate Multiper of	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Performance Pickens Cou 04/01/21 A/CT T 5308.1 Flight Hobbs: 183.6 Installed new a W8002-076 (LI battery BP1010 8097. Drained C/W the following bungee cords an 79-20-10 Inspection, every 76-07-12 Ops c 04-25-16 R1 C/V <see si<="" status="" td=""><td>smoh (L) 1250 SPOH (L) 493 N8339 N8339 Nirfilters (2) d) out boar D, repaired tanks and d tanks and d tanks and d tanks and d to this date to this date to this date b theets for j</td><td>t (KLQK) 1.1,(R) 1250.1 1.0,(R) 493.0 Y BA-10, Read pipe, repailower (RH) rethread tap 1.08-01 C/W thue again in year every 100 hr. 1.01-01R1 P/C, date, due every inspection, of further details.</td><td>Manual Ops. Checked Electric displayed (RH) alterning battery box and sealed fitting by the sear 2024 79-12-08 Of the sea</td><td>ted and serviced TIAW 91.207par nator air cable, and repaired love. E.Replaced both tip and severy 100 hrs. The spection due every 100 per Penetrant teles. The company of the services of t</td><td>installed (1) new exhaus wer support .Installed (1 th main gear bungee cortank shutoff solenoids. in 77-13-21 C/W by replaceted and no leaks, due every 50 hrs, 94-13-10 C/W by</td><td>of Service 023 It clamp pn#) new ELT ds pn#</td><td>Performa Pickens C 06/21/22 Hobbs: 296.3 Flight Hobbs: 219.0 1) Pu</td><td>ounty A</td><td>Inc. irprt (KLQI 18339Y</td><td>aned, checked mag timming, Test Run; OPS checked good. e wire (LH) engine. A/P2486792256</td></see>	smoh (L) 1250 SPOH (L) 493 N8339 N8339 Nirfilters (2) d) out boar D, repaired tanks and d tanks and d tanks and d tanks and d to this date to this date to this date b theets for j	t (KLQK) 1.1,(R) 1250.1 1.0,(R) 493.0 Y BA-10, Read pipe, repailower (RH) rethread tap 1.08-01 C/W thue again in year every 100 hr. 1.01-01R1 P/C, date, due every inspection, of further details.	Manual Ops. Checked Electric displayed (RH) alterning battery box and sealed fitting by the sear 2024 79-12-08 Of the sea	ted and serviced TIAW 91.207par nator air cable, and repaired love. E.Replaced both tip and severy 100 hrs. The spection due every 100 per Penetrant teles. The company of the services of t	installed (1) new exhaus wer support .Installed (1 th main gear bungee cortank shutoff solenoids. in 77-13-21 C/W by replaceted and no leaks, due every 50 hrs, 94-13-10 C/W by	of Service 023 It clamp pn#) new ELT ds pn#	Performa Pickens C 06/21/22 Hobbs: 296.3 Flight Hobbs: 219.0 1) Pu	ounty A	Inc. irprt (KLQI 18339Y	aned, checked mag timming, Test Run; OPS checked good. e wire (LH) engine. A/P2486792256

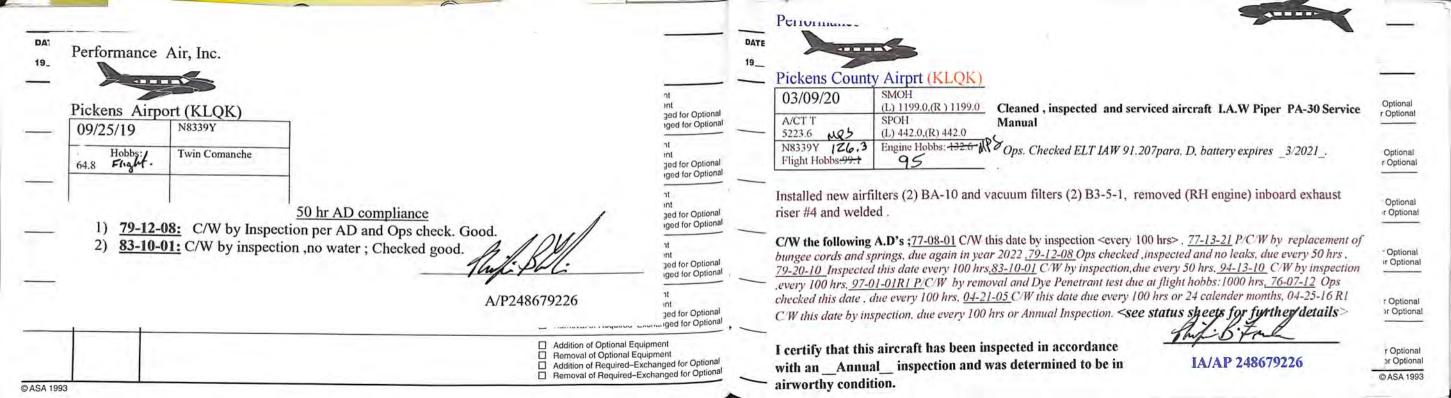
Performance Air, Inc. Pickens County Airprt (KLQK) 10/19/20 N8339Y Hobbs: Flight Hobbs: 206./ 1) Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.		TAL	Current Weigh	nt and Balan <mark>e</mark>	a Inform	ation	
Performance Air, Inc. Pickens County Airprt (KLQK) 10/19/20 N8339Y Hobbs: Flight Hobbs: 206. 1) Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.			Empty Weight	Empty CG	Useful	Load	Remarks
Performance Air, Inc. Pickens County Airprt (KLQK) 10/19/20 N8339Y Hobbs: Flight Hobbs:							
ickens County Airprt (KLQK) 10/19/20 N8339Y Hobbs: 1 Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2 Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.		2000					_
10/19/20 N8339Y Hobbs: Plight Hobbs: 1) Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.							
Hobbs: 1) Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.							
1) Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.	10/19/2	20	N8339Y				-
 Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug. 	Hobbs:						
 Pulled (LH) alternator, cleaned, checked brushes and tested on test machine. Reinstalled and checked all connections etc. Test Run; OPS checked good. Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug. 	Flight Hobb	os:					7
Reinstalled and checked all connections etc. Test Run; OPS checked good. 2) Installed (1) new Battery Minder flush connector in nose for battery charger and wired to battery solenoid and battery airframe ground lug.	208.						3
	2) 1	nstalled	d (1) new Battery N	Minder flush co	nnector in	nose f	for battery charger and wired
					1	-	
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							+
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				_			

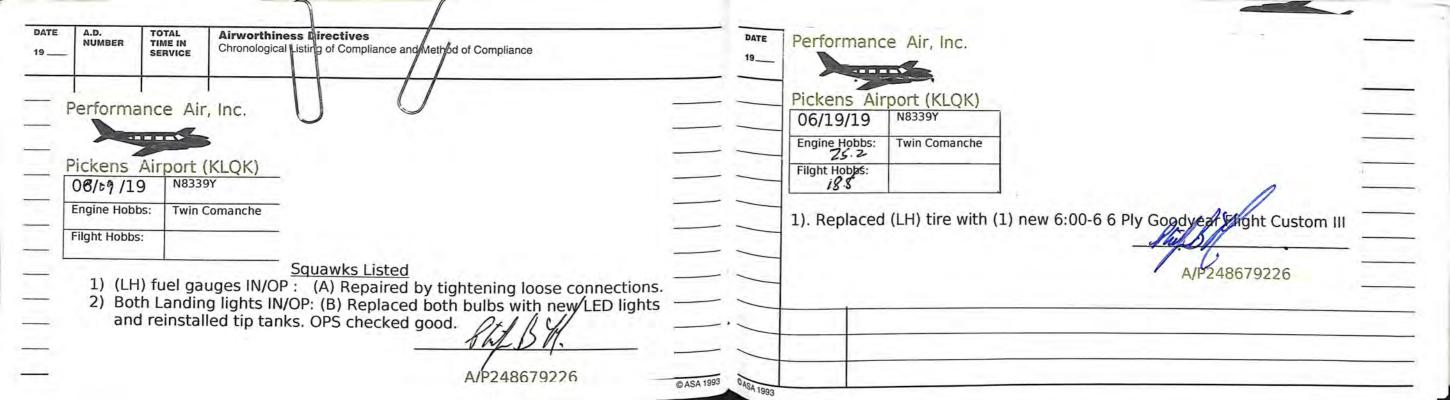
anufacturer Piper		Model PA30-B	
		and Managhan	N8339y
erial 30 - 1485	04.5	Kegistration Number	
ite of Manufacture	967		
^{lgine} (s) currently installed:			
^{anu} facturer_	Model _	Seria	al
^a nufacturer	Model _	Seri	al
^{opeller(s)} currently installe	d:		
^{an} ufacturer		Model	
JB Model	Serial_	Seri	al
ade Model	Scrial	Serial	Serial
ade Model	Seriai	Serial	Serial
ade Model	Serial _	Jenu:	



Memo	randa	
_	N8339Y 20 Aug 2020 Tach: 0154.3	
	a sediment of	
	Removed Edo Aire 52D167M Standby Attitude Indicator P/N 1U367-	
_	102-2 S/N 28420. Removed Airborne Suction Gauge P/N 1G2-1 S/N	-
_	10K, vacuum filter, vacuum manifold, and lines. Capped open lines. Installed Garmin G5 P/N 011-03809-00 S/N 4JQ020241 as a Standby	
-	Attitude Indicator IAW Garmin G5 Electronic Flight Instrument Part	
_	23 AML STC Installation Manual 190-01112-10 Rev 23. Configuration and operational checks complete IAW Garmin G5 Electronic Flight	
_	Instrument Part 23 AML STC Installation Manual 190-01112-10. Weight and balance has been adjusted to reflect the changes.	
-	Douglas E Rupp DRS01 Tinglas Et of Algo1	
_	69	
_	Swamp Fox Avionics, LLC FAA CRS 8FXR273D Lowcountry Regional Airport (KRBW) 373 Aviation Way Walterboro, SC 29488	
	info@swampfoxavionics.com	1

DATE	Performance / Pickens Count	Air, Inc. ry Airprt <mark>(KLQK)</mark>		-	_		1		Memoranda
19	03/09/20	SMOH (L) 1165.6,(R) 1165.6	Cleaned , inspected and serviced aircraft I.A.W Piper PA-30 Service				Hobbs Correct	ion	
	A/CT T 5223.6	SPOH (L) 408.5,(R) 408.5	Manual					24	
	Flight Hobbs:99.1	N8339Y	Ops. Checked ELT IAW 91.207para. D, battery expires _3/2021	d for Optional	_	Performance Air, Inc.			
toon	Installed new air #4 and welded .	filters (2) BA-10 and v	vacuum filters (2) B3-5-1, removed (RH engine) inboard exhaust ris	er d for Optional	-	Pickens Airport (KLQK) 04/09/20			
è		A D'c -77 09 01 CAM+	nis date by inspection <every 100="" hrs=""> , 77-13-21 P/C/W by replacement of</every>	of d for Optional	_	N8339Y	1		
45 CGC	bungee cords and s 79-20-10 Inspected inspection , every 1 76-07-12 Ops chee	springs, due again in yed d this date every 100 hr. 00 hrs <u>, 97-01-01R1 P/</u> C, cked this date , due eve	or 2022 <u>,79-12-08</u> Ops checked ,inspected and no leaks, due every 50 hrs , s <u>.83-10-01</u> C/W by inspection due every 50 hrs, <u>94-13-10</u> C/W by W by removal and Dye Penetrant test due at flight hobbs:1000 hrs, ry 100 hrs, <u>04-21-05</u> C/W this date due every 100 hrs or 24 calendar montl	ed for Optional	1 1	Flight Hobbs: 117.0			
Mobile	<see she<="" status="" td=""><td>ets for further deta</td><td>KI SH</td><td>d for Optional</td><td></td><td>1)Replaced (LH) main t tube.</td><td>- Miss M.</td><td>Custom 111 and (1) new 6:00X6 Leakgaure</td><td></td></see>	ets for further deta	KI SH	d for Optional		1)Replaced (LH) main t tube.	- Miss M.	Custom 111 and (1) new 6:00X6 Leakgaure	
© ASA 19		I inspection and w	pected in accordance vas determined to be in IA/AP 248679226	d for Optional	_		A/P248679226		© ASA 1993





Reference of Major Repairs and Major Alterations To FAA Form ACA-337 by Date, or to the Work Order by Number and the Approving Agency	19	A.D. NUMBER	TOTAL TIME IN SERVICE	Airworthiness Directives Chronological Listing of Compliance and Method of Compliance
THE ATC TRANSPONDERS AND INSPECTIONS AS REQUIRED BY FAR 91.413 WERE PERFORMED THIS DATE AND FOUND TO COMPLY WITH PART 43 APPENDIX F, AND APPENDIX E PARAGRAPH C. TRANSPONDER MAKE: MODEL: S/N 8-413 H4-04 FAAAPPROVED REPAIR STATION # Y3FR325Y				FAR 91.411 ALTIMETERS, ALTITUDE REPORTING EQUIPMENT AND STATIC PRESSURE SYSTEM HAVE BEEN CHECKED AND MEET ALL SPECIFICATIONS OF APPENDIX E OF PART 43 ALTIMETER CERTIFIED TO LEFT PFD FEET RIGHT 57B FEET 20,000 S/N 20607130 S/N BBA0351-01/ DATE: W/O INSRECTOR PF Flyers, Inc. FAA APPROVED REPAIR STATION # Y3FR325Y

DATE 19	TOTAL TIME IN SERVICE	Reference of Major Re FAA Form ACA-337 by Dat	epairs and Major Alterations To te, or to the Work Order by Number and the Approving Agency	DATE	pletes. Personal previously installed digital tachs and manifold gauges and replaced with approved
	Pickens Cour 03/27/19 A/CT T 5124.50 N8339Y New Hobbs:00.00 Installed new aidigital clock wir and all new braid (1) 1114976-013	Air, Inc. SMOH (L) 1066.5,(R) 1066.5 SPOH (L) 309.4,(R) 309.4 HOBBS 661.5 Removed Hobbs. rfilters (2) BA-10 and what a new LED MCI digit ke linnings pn# 66-106, (2) LU14976-011 instead	Cleaned, inspected and serviced aircraft I.A.W Piper PA-30 Service Manual Ops. Checked ELT IAW 91.207para. D, battery expires _3/2020 racuum filters (2) B3-5-1, new ELT battery BP-1010, replaced tal clock pn# MD93, installed (2) new brake disc pn# 164-022016 installed new steering horn bushings (1) 14175-113, (1)14976-011, alled (2) new Bungee cords pn# W31322-00, installed new springs		plates. Removed previously installed digital tachs and manifold gauges and replaced with approved certified JPI Slim Line tachometers and manifold gauges per JPI installation instructions leaving the oringinal gauges and equipment installed. Made a new panel cutout replacing old breakers with new 7274-2 series breakers and new buss bar for the previously installed avionics. Repaired pinch instrument light wire, repaired landing warning horn switch. C/W the following A.D's ;77-08-01 C/W this date by inspection every 100 hrs . 77-13-21 C/W this date by inspection and replacement of binngee cords and springs, every 3 years . 79-12-08 Ops checked .inspected and no leaks, due every 100 hrs . 83-10-01 C/W byinspection, due every 50 hrs. 94-13-10 C/W by inspection .every 100 hrs, 97-01-01R1 C/W this date by removel and Dye Penetrant test due every 1000 hrs, 17-15-05 C/W this date by inspection .has stainless exhaust NFA. <see _annual_="" accordance="" aircraft="" airworthy="" an="" and="" be="" been="" certify="" condition.<="" details="" determined="" for="" further="" has="" i="" in="" inspected="" inspection="" sheets="" status="" th="" that="" this="" to="" was="" with=""></see>
	(2) 83302-040 a welded outboar	and (2) P13098-000. Ins d riser assembly, replace SA516GL installed a ne	talled (8) new static wicks pn# ESD-1, removed (LH) exhaust and ed both erroded nacelle fairings with a new kit from Knots2U See ew Flight Hobbs 00.00 and (1) new Engine Hobbs meter pn# 15000, paired both cowl nose bowls and replaced worn piana pins and nut		

Piper PA-30	<u> </u>	SN 30-1485	<i>1/9/2019</i>	<u> Hobbs 646.7</u>
Onknown. Installed overhauled by Qual 8130-3 dated Octob	l an overhauled g ity Aircraft Acce er 8, 2018. Prop	e mast p/n 21299-00. Re governor p/n F-6-3A, s/n ssory, CRS QYIR334Y i eller control rigged. Wo 5 through 8-17. Operation	2384T using new suppl under Work Order 0437	lied gasket. Governor 85. Reference FAA form

1777/ ASP2732511

?epa

Piper PA-30 N3839Y SN 30-1485 1/15/2019 Hobbs 651.1

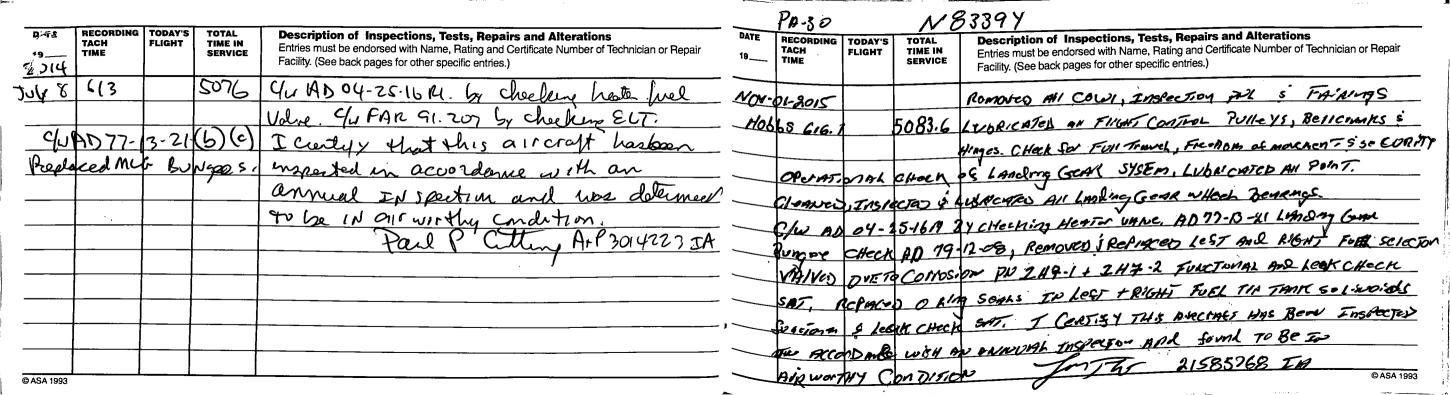
Temporarily removed E.L.T. from aircraft for repair and stowed associated wires. Affixed "ELT Not Installed" placard on instrument panel per FAR 91.207(10).

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Piper PA-30 N3839Y SN 30-1485 9/11/2018 Hobbs 645.2 Removed temperature instrument SR-8A-4, s/n 114538. Found associated wire harness partially removed and remaining harness is capped and stowed in a satisfactory manner. Removed instrument panel mounted	Repair	DATE 19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
remaining harness is capped and stowed in a satisfactory manner. Removed instrument panel mounted instruments and equipment including the glare shield as required to facilitate access. Removed Nu-Lite instrument lighting rings from manifold pressure and RPM instruments on right instrument panel. Restored manifold pressure and RPM instruments with one new Whelen post light, p/n A350-IW-BK-SH-14 in the upper right mounting hole of each instrument. Post light power provided from existing wire previously powering light rings. Relocated charge meter from right instrument lower sub panel to the left side instrument panel below the PFD/MFD in the position previously occupied by the SR-8A-4 instrument. Shadin Fuel Flow instrument relocated from position under manifold pressure instrument on the right instrument panel to the lower portion of the right instrument panel in a new sub panel fabricated to accommodate the hour meter and fuel flow instrument. Installed a new JPI EDM-790 temperature indicator p/n 79000, s/n 7492 in the right instrument panel previously occupied by the Shadin fuel flow instrument. Power is through the 2 amp circuit breaker on the avionics bus on the left instrument panel avionics bus previously powering the removed SR-8A-4 instrument. Breaker placarded to reflect change. Inspected and found that the six cylinder wire harnesses installed by an unknown entity were installed in a satisfactory manner. Unused cylinder wiring is capped and stowed behind each firewall. Inspected and found cylinder head temperature and exhaust gas temperature probes installed by an unknown entity were installed in a satisfactory manner. Terminated wire connections using ring terminals supplied by JPI and connected probes to their corresponding wires of the wire harness. Wiring secured as required. Installation/inspection of EDM and associated equipment performed in accordance with the Installation Manual		/ /	installation : Equipment !	A-760-790 is STC SA list and W instrument ce with th	A00729SE. 7 Veight and Batts removed for appropriate	SA00729SE, Report Number 760, dated 8/1/2014, Revision B. Approval for There are no Instructions for Continued Airworthiness issued with this STC. alance Revised. FAA for 337 executed and filed at this date. For access, including glare shield restored. Work performed was accomplished a manufacture's data/manual and the PA-30 Twin Comanche Airplane Service
continued on next page						© ASA 1993

RECORDIN TACH	G TODAY'S FLIGHT	TOTAL TIME IM	Description of Inspections, Tests. Repairs	nber of Technician or Repair	DATE 19_	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
					1-4	635		5098	Replace TIPTAXK Solanoid Valves. New IL OF borne
		AM CD AFT	N 83394 TACH 617.0 WO# 225			<u></u>	S		12070-9 R/L S/N1823 + 1825. 9WFAR91.207 ELT
			The second secon	Deell .		peo .	d wa		Checks. Battery due 10-18. Replace INST rement air FICTE
		test	nsponder Model s/n nas f ted in accordance with FAR 91.413(a), (b), and (c) and f comply with FAR 43 Appx F.	found		has	n andittion		Update 6500 data and Siftware. Update 6NSS300
		□ Ence	oder Model s/n has be- sted in accordance with FAR 91.411 (a)(1) and found to co	en omply			y cor	13	data and Soft ware C/WADOY-21.05 Heater PDTa
		with	th FAR 43 Appx E (c). imeter Model 18 4544-4-02-848 ADA 0351-04	en		ande	orth 30	73	AN 04-25-16 RI Heate hel Valve beal Check.
	-	test	the transfer which far 91.411 (a) (1) and found to comb far 43 Appx E (b).	omply		5 8	Again	0.9	GWAD 15-24-05 placent and AFM LIMITS. GW 83-01-0
		□ Airo	craft static system has been tested in accordance with [41] (a) and found to comply with FAR 23.1325 (b)(2)(i)	FAR		A)	be it	3	Fuel Box 1 charles. YN AD79-12-08 Fuel Sel Valve Lee
		Signed	128/10			is	383	Š	Checks. c/u AD 77-13-215 MLG BUNGOES Replace
	1	digital	Certified Repair Station No. 3GIR862B	•		nat th	E B		Che DO 77. 18:01 alleron Span cheeks. Che AD 74-16-09
			GIROUX AERONAUTICAL CO. LLC 53 AIR PORT DR. FULTON, NY 13069			dify th	S = 0		aft preslage Bulk head checks. Paul Parting AP 3014

DATE 19 TIME TACH TIME TIME TIME TODAY'S FLIGHT TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	RECORDING TODAY'S TOTAL Beautistics of Improvious Tooks Bonning and Attorations liber of Tecking
JAN-06-2017 50842 REMOVED All Access PNL COWI'S FURNING	
LOFICATOD FIGHT CONTENT BOILDY BOILDY	10 003001/ (01/.0 WO# 0)
	Transponder Model (TX 3) s/n (b), and (c) and found
AND CONDITION. CLEAR HAND INSPECTION AND LANDING GREAT BEALUNGS LYBED HAND REINSTALLED. ILSPECTED LUBRICATED AND OPERATION OF CHECK	tested in accordance with FAR 43 Appx F. Encoder Model GNC 74A S/n Encoder Model GNC 74A S/n (a) (1) and found to comply tested in a 2 Appx E (c).
	tested in accordance with FAR 91.411 (a) (1) and found to comply tested in a 2 appx E (b).
2 B) 1051 1174 UVI -10 (104 40/1) Cl -11 -11 O.	Altimeter Model tested in accordance with FAR 91.411 (a) (1) and round to the tested in accordance with FAR 91.411 (a) (1) and round to the tested in accordance with FAR with FAR 43 Appx E (b).
Abo 29-13-21 LANDING GEAR BONGER AD 79-12-08. I CENTIFY 9HIS	with FAR 43 Appx E (b). With FAR 43 Appx E (b). Aircraft static system has been tested in accordance with FAR Aircraft static system has been tested in accordance with FAR 91.811 (a) and found to comply with FAR 23.1325 (b) (2) (i)
AND SOUNDE TO BE IN AITWOITHY CONDINO	GIROUX AEROF TOR.
Jan 768 54	FULTON, NY 13069 © ASA 1993
AND I 1993	@ASA 1993



TACH FLIGHT TIN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility, (See back pages for other specific entries.)	PATE RECORDING TODAY'S TOTAL TIME IN SERVICE 19 PATE TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
A/C: Piper PA 3 ALTIMETER CO TRUE ALT. FLY AT -1,000 -1020 0 -15 500 490 1,000 990 1,500 1505 2,000 2010 3,000 3010 4,000 4020 6,000 6030 8,000 8020 DATE: 20. June 12	DRRECTIONS Advanced Avionics, Inc Lempster NH 03605 TRUE ALT. FLY AT CRS VNHR718K Phone: 603 863 8888 10,000 10020 I CERTIFY THAT THE TRANSPONDER-/ALTIMETER-/STATIC LEAK TESTS 12,000 12040 OF PART 91.411 & 91.413 HAVE BEEN COMPLIED WITH IN THIS AIRCRAFT. 14,000 14060 Standby Altimeter: 1845LU-4-02-BUE 18,000 18120 Xpdr: 20,000 20130 Xpdr: 22,000 Encoder: ALSO PARAGRAPH @ APP. E PART 43 CORRESPONDENCE TEST HAS BEEN COMPLIED WITH 35,000 SIGNATURE SIGNATURE	N8399Y PA30-200 S/N 1485 18 June 2013 TACH 6,085.81 Hobbs 608.5 TOTAL TIME: 5071 Lubricated pulleys, bell cranks, hinges, and chains. Functionally tested normal and emergency gear operation- ops ok. Serviced grease points with Aeroshell #7. Tested ELT per FAR 91.207. Installed new Gill Battery 7035-28 Following AD's Complied with: Etter Batero, izero ace of Brance of Bran

TE RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	DATE 19	RECORDIN TACH TIME	NG TODAY'S	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Rep Facility. (See back pages for other specific entries.)
A/C : F ALTI TRUE ALT1,000 0 500 1,000 1,500 2,000 3,000 4,000 6,000 8,000 DATE: 18	METER C FLY AT -1010 0 490 1000 1490 2000 2990 4000 5990 7990	CORRECTION TRUE ALT.	FLY AT CRS VNHR718K Phone: 603 863 8888 10000 I CERTIFY THAT THE TRANSPONDER-/ALTIMETER-/STATIC LEAK TESTS OF PART 91.411 & 91.413 HAVE BEEN COMPLIED WITH IN THIS AIRCRAFT. PFD Garmin G500 Altimeter: GDC 74A S/n 2060 7130 Xpdr: GTX 330 S/n 8413 4404 Encoder: GDC 74A S/n 2060 7130 ALSO PARAGRAPH @ APP. E PART 43 CORRESPONDENCE TEST HAS BEEN COMPLIED WITH SIGNATURE CL TT # 2428516	TRUE / -1,0 -1,0 -1,0 -1,0 -1,0 -1,0 -1,0 -1,0	ALTIME 000 - 0 500 000 500 : 000 : 000 :	LY AT 1020 -20 480 980 1480 1980 2980 3980 5980 7980	RRECTION TRUE ALT. 10,000 12,000 14,000 16,000 18,000 20,000 22,000 25,000 30,000 35,000 EXPIRES END OF J	## Phone: 603 863 8888 9980

19	TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE SOUP	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	DATE 2012	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
	Tw Næ 2			C/w FAR91.207 Ett Checks. C/w AD 04.25-16 Check heat heat hel Vahre. C/w AD 77-13-21 Bungue checks (MiG) Replaced all (4) Landing Gean Sw 1462 and Wiring. Chelred Gean (lig / Luked fittings. I certify that this BVC craft has been inspected in accordance with a planning linspection and was determined to be in airworthy condition. Paul P. Cutting, A&P 3014223 IA Paul P. Cuttery	6/21	604		5067	Tw FAR 91. 207 ELT Cheeles. Tw AD 77.13.21 c) MLG bunger Cheeles. Tw AD 79.12.08 Leak Cheele of fuel Sal Val ves Tw AD 83.10.01 Inspection of Fuel Screens Tw AD 04.25.16 R1 Neate Fuel Valve Cheeles. That o4.2.01 Neate Inspection and PDT. Repeaced brake LININGS. I certify that this AICC 12 Ft has been Inspected in accordance with a N Charles Inspection and was determined to be in airworthy condition. Paul P. Cutting, A&P 3014223 IA

	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Pescription of Inspections Tests Renairs and Alterations En Installed New Airtex Interior, Headliner, Carpet and Cabin Insulation. Resealed Windows. Replaced Door Seals.	pair 19	RECORDING TACH TIME	G TODAY'S FLIGHT	I TIME IN C	Description of Inspections, Tests, Repairs and Alterations Intries must be endorsed with Name, Rating and Certificate Number of Technician of acility. (See back pages for other specific entries.)
6 20	567		2030	Installed new Nav Antenna (CI157P) and Coax Cable. Replaced Shadin Digiflow (with updated Digiflow "L" see Form 337 Dated 7-2-82, Attached updated AFMS to POH. I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in Airworthy Condition. Paul P Cutting Paul P Cutting A&P 3014223 IA	TR	RUE ALT. F	ETER COI FLY AT -1010 0 500 1000 1500 2010 3010 4020 6025 8020	RRECTIONS TRUE ALT. FL' 10,000 10 12,000 12 14,000 14 16,000 16	Advanced Avionics, Inc Lempster NH 03605 Advanced Avionics, Inc Lempster NH 03605 AVAT CRS VNHR718K Phone: 603 863 8888 1020 I CERTIFY THAT THE TRANSPONDER-/ALTIMETER-/STATIC LEAK TESTS OF PART 91.411 & 91.413 HAVE BEEN COMPLIED WITH IN THIS AIRCRAFT. Standby Altimeter: 1845LU-4-02-BUE Xpdr: Encoder: ALSO PARAGRAPH® APP. E PART 43 CORRESPONDENCE TEST HAS BEEN COMPLIED WITH SIGNATURE Cert.# 2428516 ECKHARD STRAETER FORM AAI 200

FODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be 2010 HM=567 TTAF=5030 N8339Y CW FAR91.207 ELT Checks (Battery due Aug 2011) CW AD74-16-08 by inspection of Aft Fuselage Bulkhead CW AD77-08-01 by inspection of Aileron Spars (R & L) CW AD77-13-21 (a) 1000 hour checks, (b) (c) replaced bungees. Replaced MLG Conduit Cables. Repaired Wiring, Replaced Tires, Packed Wheel Bearings. Replaced Brake Hoses. Resealed and Serviced all Struts and Brake System. Replaced Brake pads and one Lining Carrier. CW AD79-12-08 (A) 50 hr check of Fuel Selector Valves CW AD83-10-10 (A) 50 hr checks of Fuel Bowls. (B) Placarded Panel and Inserted Copy of SL 589 in POH CW AD94-13-10 by inspection of Stabilator Support. CW SB1160 by replacing Stabilator Bearings, replacing rusted hardware and by inspection and treatment of Torque Tube CW AD99-14-01 by Inserting Copy of AD in POH (Ice Flying) CW AD04-21-05 by replacing Heater (pn B2030B1 sn106405815) and Comb Air Pressure Switch (pn 94E42) CW AD 04-25-16R1 Leak Check of Heater Fuel Valve.	Repair	Removed Props, Replaced R&L Alternator Belts, and Installed Props with new Orings. Replaced R&L Engine Air Filters, Exhaust Pipes, Exhaust gaskets, Tail Pipe Hangers, Fuel Pump Cooling Baffles, Baffle Seals, Tip Tanks Sender Gaskets, Landing Light Lenses, and Oil Breather Tubes. CHT Gages repaired by Air Parts of Lock Haven. Replaced R Vac Pump (sn66399) and all Instrument Air Filters. RH Alternate Air Box Overhauled by Webco. Removed old Avionics, Auto Pilot, wiring and antennas. Installed Garmin GMA-347 Audio Panel, King KX-155 / KI208 Nav Com and Garmin GTX-330 Transponder in accordance with appropriate installation manuals. Installed New Instrument Panel with NuLite Instrument Lights, Garmin GNS-530W, GA35 GPS Antenna, Garmin G500 Glass Display System, STec 50 Auto Pilot, SR8 EGT Scanner, Aerometer (Airspeed Switch for Hour Meter), Ashby Glare Shield, and Webco Door Latch Kit in accordance with appropriate STC's. See form 337and Revised Equipment List and POH.	ns, Tests, Repairs and Alterations lame, Rating and Certificate Number of Technician or Repair er specific entries.)
		continued —	ラ		

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1		TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	1000	TACH	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7/9/20	800			Performed an annual pertingention This	1/10/08				INSTALLED A NEW SERVICABLE BP-1010 ELT BATTE
Tohh	530,5			Date Per FAR 43 App. D&MFRS MANUALS.	Hobbs	.530,5			DOGGERNED ANNUAL ELI 1951 HET TAR YI. 101/100
T- 40	775.5			BYAN CAGINES, Luber PER Libe Chiart. See	17-	4975.5			FAULTS NOTED. NEXT BATT rEPL due AUG 2010
			4993	AD compliance report dated 7/9/2008 For AD					al 9c Eul Aof 2378533
				INFO, Gear retrATTOST ferformed 3 normal,		530			
				1 emergency if No discrepancies Noted, 300	_ +	4463			
				engine loss This date for ADOTL. I certify		4993			
				This Aircraft was inspected I Aw an Award	4	1			
				INSPECTION & WAS FOUND TO be IN ALTWORTHY	<u> </u>				
UDT C:	ELT BA	Trex	red	CONDITION & This Time. Clara Ell	&				
Apr 2	the second second second			2878533. DA.					
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19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL 7 AME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	19 2000	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
11-5	473.4		4918.4	ANEW LANGING BANCINGS BIRE TUSTAMED ANEW LANGING BANCOR ENCOUR DISTANCE - EN	3-21	505.0		49500	INSTAlled NEW Right Tach Caste 486-583 INSTALLED ALL NEW BRAKE PARS ON BOTH BRAKES INSTALLED ALL NEW BRAKE PARS ON BOTH BRAKES
				A NEW LANDING STAR CIRCLE PER TENDER OF THE	}		 	4968	Installed Al NEW Brake Housing
				v. regulations of the Federal Aviation Act				4 100	Installed All NEW Brake Pads ON BOMDRAKES AND INSTALLED NEW Right Brake Housing Blest Complete System.
				JET ST AND. CRS KAR FITOF	_	-			CERTIFY the maintenance and/or inspection
-				General Illinois 61401					current regulations of the Federal Aviation Administration and is airworthy for return to service.
idista	Mrs &	۶5٤	2. 12	eplaced LEFT VAC PUMP	, —				Date 3 2/3 and Signed JET AIR, INC. CRS # AFR110F Galesburg, Illinois 61401
				See englis?				-	7.
© ASA 1993		1	<u> </u>					+	©ASA 1993

19	DATE:5-21-2007 HOBBS:0352.1 T.T:4797.1 USIS I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A ANNUAL INSPECTION PER PIPER SERVICE MANUAL CHECKED ELECTRICAL SYSTEMS AND HARNESSES. CHECKED INTERIOR AND EXTERIOR LIGHTING. CHECKED INSTRUMENT PANEL AND EQUIPMENT. SEVICED BATTERY AND CLEANED BATTERY BOX. CHECKED WINGS, FUSELAGE AND EMPENAGE. CHECKED AND LUBED FLIGHT CONTROLS AND CABLE TENSIONS. REPACKED ALL WHEEL BEARINGS. GREASED GEAR AND RAN GEAR RETRACTION TEST AND NOTED NO FAULTS. CLEANED AND DRAINED ALL FUEL SUMPS. CHECK SEATS AND SEAT BELTS. CHECKED DOORS AND WINDOWS. C/W THE FOLLOWING DISCREPANCIES: ADJUST CABIN DOOR HANDLE AND LOCK ARM. INSTALLED NEW LEFT MAIN TIRE. INSTALLED NEW LEFT/RIGHT MAIN GEAR DOWN LOCK ARM BUSHINGS. RECHECKED GEAR RIGGING. REPLACED SEVERAL INTERIOR LIGHT BULBS AS NEEDED. REPAIRED RIGHT CHT WIRING.	an or Repair	19	INSTALLED (2) NEW BA10 AIR INDUCTION FILTERS – DUE 0452. HFS. OR 5/2008 INSTALLED NEW B3-5-1 VACUUM FILTER – DUE AGAIN AT 572008 D9-18-1 VACUUM FILTER – DUE AGAIN AT 0757. HRS. ELT BATTERY GOOD TILL APR/ 2008 C/W FAR 91.207 ELT CONDITION/OPERATION. C/W A.D.74-16-08 INSPECTION OF AFT BULKHEAD – DUE AGAIN AT HOBBS:0446. C/W A.D.77-08-01 INSPECTION OF AILERON SPARS – DUE AGAIN AT HOBBS:0446 A.D.77-13-21 BUNGEE CORDS REPLACEMENT- DUE AGAIN T.T:5202 OR 3/09 C/W A.D.79-12-08 VARIOUS MOD'S – DUE EACH 50 HRS. DUE HOBBS:0396 C/W A.D. 83-10-01 PREVENT WATER IN FUEL – DUE EACH PREFLIGHT. A.D. 97-01-01R1 PREVENT MAIN GEAR COLLAPSE – DUE AGAIN 0757 HRS. A.D.2004-21-05 HEATER DECAY TEST. DUE AGAIN AT HEATER HOBBS:0289.9 OR APR/2008 WHICHEVER OCCURS FIRST. C/W A.D.2004-25-16R1 HEATER FUEL VALVE – DUE AGAIN AT AIRCRAFT HOBBS:0446 OR MAY/2008 WHICHEVER OCCURS FIRST. ALL A.D.S CHECKED AND COMPLIED WITH – SEE A.D. COMPLIANCE RECORDS PAGE 2 OF 2	or Repair
-	PAGE 1 OF 2		_	IA1676215 HARREL W. TIMMONS A HENNING	
			-	a .	
			_		© ASA 1993

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19		TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	1 Date: 1/26/2007; Aircraft: N8339Y ,Serial Number: PA-30 / 1485 Hobbs: 325.70 Work Order: AVI-06-1200	cian or Repair
	: 0324.7			Replaced Beacon with New SEACON ASSY. Replaced Belly Strobe Bulk with New Rulks. Repaired Right Alternation and Replaced Repaired Right Alternation and Replaced Ride above was inspected in the sence of the service of the Federal attention and is airworthy for results to service. Date 1-10-2007 Signed Topics of the Federal attention and is airworthy for results to service. Date 1-10-2007 Signed Topics of the Federal attention and is airworthy for results to service.	ARGUS 5000 SAYS "LRN DATA LOST" AND "COM FAILURE". RESET RS232 INPUT FOR RECEPTION OF KLN-89B OUTPUT AND RECHECKED OPERATION. ARGUS 5000 DATA-BUS RECEIVER IS FAULTY. REMOVE FAULTY UNIT AND INSTALLED ARGUS 5000 CE S/N 150266. APPLIED POWER AND OPS CHECKED - OK. REMOVED KING KNS-80 S/N 4360 AND INSTALLED KNS-80 S/N 11840 AND PERFORMED GROUND OPERATIONAL CHECK - OK. I certify that the above stated maintenence and /or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Signed, Output The company of the federal Aviation for Jet Air Inc. CRS # JAFR110F	
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2006	TACH	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	DATE 19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
//-2·X			1466	REMOUNT PETAL FAILER SEAR MOTOR SERVICE OVERHANDED MAY 21286-000 SERVICE ANGIGNED ANGINERY LINER LYOK BBSBS - END I CERTIFY the maintenance and/or income in continued above was inspected in accordance in current regulations of the Federal Aviation Administration and is airworthy for return to service. Date 11-2-lade Signed Continued and Continue	RI M	Date: 12/26 ,Serial Num Weighed the weight and	e: , S/N:, I BRAKE LII DER IAW I G A&P 314 //2006; Airc iber: PA-30 me aircraft a balance inf iircraft empl Aircraft use at the above of the Fed	raft: N8339Y / 1485 Ho and recalculationmation is a T.O. weight: y weight: full load: Moment: fraft C.G.: e stated main eral Aviation	bbbs: 308.20 Work Order: AVI-06-1200 ted the aircraft weight and balance data as noted below. A copy of the revised attached to the aircraft flight manual (POH). The aircraft revised data is as follows; 3600.00 Lbs. 2420.00 Lbs. 1180.00 Lbs. 200296.50 + 82.77 In. Intenence and /or inspection was performed in accordance with the current administration and the aircraft identified above is presently airworthy and
© ASA 1993					_	Signed.	Alex	Hima	# 145D410E

DATE 19	DATE:4-19-2006 N8339Y PIPER PA-30 S/N:30-1485 HOBBS:0257.5 T.T:4702.5 W/O# 8998 Υγνο	or Repair	DAT 19_	INSTALLED (2) NEW BA10 AIR INDUCTION FILTERS – DUE 0357. HRS. OR 4/2007 INSTALLED NEW B3-5-1 VACUUM FILTER – DUE AGAIN AT 4/2007	ian or Repair
	I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH A ANNUAL INSPECTION PER PIPER SERVICE MANUAL AND JET AIR INC INSPECTION FORMS. CHECKED ELECTRICAL SYSTEMS AND HARNESSES. CHECKED INTERIOR AND EXTERIOR LIGHTING. CHECKED INSTRUMENT PANEL AND EQUIPMENT. SEVICED BATTERY AND CLEANED BATTERY BOX. CHECKED WINGS, FUSELAGE AND EMPENAGE. CHECKED AND LUBED FLIGHT CONTROLS AND CABLE TENSIONS. REPACKED ALL WHEEL BEARINGS. GREASED GEAR AND RAN GEAR RETRACTION TEST AND NOTED NO FAULTS. CLEANED AND DRAINED ALL FUEL SUMPS. CHECK SEATS AND SEAT BELTS. CHECKED DOORS AND WINDOWS. C/W THE FOLLOWING DISCREPANCIES: INSTALLED A NEW RIGHT AILERON RODEND. INSTALLED ALL NEW BEARINGS ON BOTH AILERIONS. INSTALLED NEW GASKET ON LEFT TIP TANK. INSTALLED NEW SHIMMY DAMPNER. INSTALLED NEW RIGHT GEAR DOOR HINGE. INSTALLED NEW NOSE STEERING BOOTS. INSTALLED NEW HINGES ON CABIN DOOR. INSTALLED NEW STATIC WICK ON ELEVATOR. INSTALLED NEW PINS AND BUSHINGS ON BOTH MAIN GEAR TORQUE LINKS. INSTALLED NEW MAIN GEAR BUNGEE CORDS. REPAIRED BOTH ENGINE AIRBOXES. PRESSURE LUBED ALTERNATE AIR CABLES. REPAIRED BOTH REAR SEAT POSITION LEVERS. INSTALLED NEW FIFE	Turnepail	19.	INSTALLED NEW B3-5-1 VACUUM FILTER – DUE AGAIN AT 472007 INSTALLED NEW D9-18-1 VACUUM FILTER – DUE AGAIN AT 0757. HRS. ELT BATTERY GOOD TILL APR/ 2008 C/W FAR 91.207 ELT CONDITION/OPERATION. C/W A.D.74-16-08 INSPECTION OF AFT BULKHEAD – DUE AGAIN AT HOBBS:0357. C/W A.D.77-08-01 INSPECTION OF AILERON SPARS – DUE AGAIN AT HOBBS:0357 C/W A.D.77-13-21 BUNGEE CORDS REPLACEMENT- DUE AGAIN T.T:5202 OR 3/09 C/W A.D.79-12-08 VARIOUS MOD'S – DUE EACH 50 HRS. DUE HOBBS:0307.4 C/W A.D. 83-10-01 PREVENT WATER IN FUEL – DUE EACH PREFLIGHT. C/W A.D. 97-01-01R1 PREVENT MAIN GEAR COLLAPSE – DUE AGAIN 0757 HRS. C/W A.D.2004-21-05 HEATER DECAY TEST. DUE AGAIN AT HEATER HOBBS:0289.9 OR APR/2008 WHICHEVER OCCURS FIRST. C/W A.D.2004-25-16R1 HEATER FUEL VALVE – DUE AGAIN AT AIRCRAFT HOBBS:0357.4 OR APR/2007 WHICHEVER OCCURS FIRST. ALL A.D.S CHECKED AND COMPLIED WITH – SEE A.D. COMPLIANCE RECORDS PAGE 2 OF 2 I CERTIFY the maintenance and/or inspection identified above was inspected in accordance with current regulations of the Federal Aviation Administration and is airworthy for return to service.	
© ASA 199	PLACARDS. REPAIRED OVERHEAD LIGHT WIRING. PAGE 1 OF 2			Date <u>4-19-3606</u> Signed	© ASA 1993

DATI		Date: 11/09/2005, Aircraft: N8339Y Serial Number: 30-1485 HOBBS: 0257.4	nair
¹⁹ —Date: 10/26/2005, Aircraft: N8339Y A/C S/N: Pa30-1485 , Hobbs: 0257.4	ı or Repair	TAIL 181 141-1-0-dee: AV/-05-0121	
		19 19 1 Certify this aircraft static system has been tested and inspected I.A.W. FAR 43, appendix E paragraph (a) I certify this aircraft static system has been tested and inspected I.A.W. FAR I certify this aircraft Altitude Reporting System tested and inspected I.A.W. FAR	
Reinstalled Narco com 810 S/N 11291 in #2 position following repair by Bevan Rabell CRS KG2R951K. Completed post install operational check of com functions and found proper.		I certify this aircraft static system has been tested and inspected I.A.W. FAR 43, appeted I.A.W. FAR to an attitude of 20,000 ft AGL. Aircraft Attitude Reporting System tested and inspected I.A.W. FAR 91.413.Aircraft 91.411 to an attitude of 20,000 feet MSL. Aircraft transponder certified I.A.W. FAR 91.413.Aircraft	
I certify that the above stated maintenence and /or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently		altimeter certified I.A.W. FAR 43 appendix E.	
airworthy and approved to return to service.		NAPOC AT FOA S/N: 31561 TSO: C74b	
Signed Navel 1 inserses			
for Jet Air Inc. CRS # JAFR110F		ENC MODEL: AEROSONIC 101627-01344 S/N: C103640 TSO: C10b	4
			.5
		SIGNATURE: For Jet Air, Inc. Repair Station JAFR 110F	
		100 4485 Hobbs: 257 4	
·		ANNUAL AND COR DAY OSS 01148-0102 and a KA-92 Antenna P/N 071-01553-0200 IAW KLN-995 GFO II	
		Installed one KLN-89B GPS P/N 066-01148-0102 and a KA-92 Antenna P/N 071-01553-0200 IAW KLT-8-005 Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Install & Ops Manual M. P/N 006-10522-0003. Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950 Installed one Ameri-King AK-950-KLN89B Switch/ Annun IAW AK-950-KLN89B Switch/ Annun IAW AK-950-KLN89B Switch/ Annun IAW AK-950-KLN89B Swi	
		Doc inv-900. This installation is	
		applicable to this installation to the accessable to the pilot of high and are part of the	_
		supplemented by the control of the supplemental records. I certain the supplemental	
		supplemented by the KLN-898 GPS. The required 100 manner records. I certify that the above states above is presently FAA form 337. The ICA is to remain with the aircraft permanent records. I certify that the above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently was performed in accordance with the current regulations of the F.A.A. and the aircraft identified above is presently accordance with the current regulations of the F.A.A. and the aircraft identified above is presently accordance with the current regulations of the F.A.A. and the aircraft identified above is presently accordance with the aircraft identified above identified accordance with the aircraft identified above identified accordance	ASA 1993
		airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service. Refer to Shop of the service airworthy and approved to return to service.	و د سد از است
© ASA 1993		Signed, Mozel Mess for Jet Air Inc. CRS # JAI 1811.	
			• /

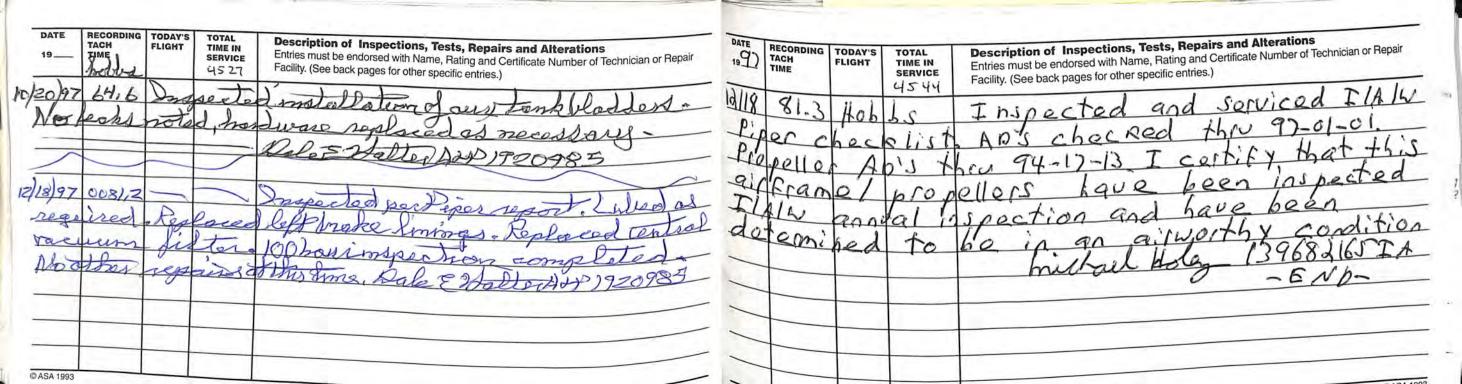
REMOVED ART REPLACED BRAITE PADS ON BOTH MAIN WHEELS. REMOVED FAR NA W LIGHT, DRAFFER TO MAIN AND PERFORMED FUNDER REMOVED AND REPLACED BRAIT FLAGE BRAIK PADS ON BOTH MAIN WHEELS. REMOVED FAR NA W LIGHT, DRAFFER TO MAIN AND INSPECTION MOTOR WITH REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR RALE AND PLUNGER REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE OR REMOVED CORROSION FROM BATTERY SERVICED, REMOVED CORROSION FROM BATTERY SERVICED, REMOVED CORROSION FROM BATTERY SOX AND CLEANED BATTERY AND PERFORMED IN ACCORDANCE WITH LIBROR CREATERY SOX AND CLEANED BATTERY YEAR AND INSPECTION PERFORMED BRAIK FLAGE WITH LIBROR CREATERY SOX AND CLEANED BATTERY YEAR AND INSPECTION PERFORMED BRAIK FLAGE SAGO. REMOVED AND REPLACED BRAIK FLAGE SAMD AND VACUUM SYSTEMS. INSPECTED TRESS. BRAKES, COUNTROL STRUCK FLAGE BRAIK FLAGE SAMD AND SERVICED REPLACED WITH LARGER SHIMS REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE AND SERVICED REPLACED WITH LARGER SHIMS REMOVED AND REPLACED BRAIK FLAGE BRAIK FLAGE SAMD AND FROM THE PROBLEM REMOVED AND REPLACED BRAIK FLAGE SAMD FLAGE BRAIK FLAGE SAMD AND FLAGE BRAIK FLAGE SAMD FLAGE SAMD FLAGE BRAIK FLAGE SAMD FLAGE SAMD FLAGE SAMD FLAGE SAMD FLAGE SAMD FLAGE SAMD FLAGE	DATE RECORDING TODAY 19 TIME TIME	T TIME IN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technicia Facility. (See back pages for other specific entries.)		IDING TODAY'S TOTAL FLIGHT TIME IN	Description of Inspections,	Tests, Repairs and Alterations	or Repair
REMOVED REAR NA V. LIGHT, DISASSEMBLED, CLEANED CORROSION AND REINSTALLED LIGHT AND TESTED. REPLACED TWO BLOWN FUSES IN BREAKER BOX	Arthur F. Lawsha IA 162460038 A.S.	Jr. Jr.	PERFORMED ANNUAL INSPECTION PERFORMED IN ACCORDANCE WITH MANUFACTURERS MAINTENANCE MANUALS AND INSPECTION FORMS. CHECKED MAGNETO AND VACUUM SYSTEMS. INSPECTED TIRES, BRAKES, ROTORS, TORQUE LINKS AND STRUTS. CHECKED EMPANNAGE RODS, CABLES, LINKAGE, ELECTRICAL WIRES AND FOR CRACKS IN SHEET METAL AND FAIRINGS. CHECKED WING LIGHTS, WIRING, HOSES, CONTROL SURFACES AND ATTACHED LINKAGE. CHECKED RUDDER CABLES AND PULLEYS. CHECKED INTERIOR LIGHTS, GAUGES, SEAT TRACKS AND BELTS. CHECKED ELT BATTERY AND PERFORMED FUNCTIONAL TEST, IAW 91.207. PERFORMED AND COMPLIED WITH ALL APPLICABLE AD AND SB. REMOVED AND REPLACED BRAKE PADS ON BOTH MAIN WHEELS. CLEANED AND GREASED BEARINGS REMOVED FUEL DRAIN FILTERS, CLEAN, REINSTALL REMOVED CORROSION ON DRAIN SEAL AND PLUNGER REPLACED VACUUM AIR FILTER	REMOVED WING R GEAR SWITCH SOL AND CLAMPS. REMOVED LEFT LA HINGE AND PERFORM REMOVED WING R GEAR SWITCH SOL AND CLAMPS. REMOVED AND RE OVERHAULED UNI	EPLACED LANDING GEAR RETI	RIGHT ENGINE CHINGE, INSTALLED NEW RGER SHIMS ACED WIRES TO LEFT IS SHRINK, GROMMETS RACTION MOTOR WITH	RAKE LININGS (66-10600) RAKE LINING RIVETS (105-00200) COTTER PIN (MS2465-362) VASHER (EC 1085-020-108S) SARTER FILTER (B3-5-1) SOLT (AN3-5A) UT (AN310-83) VASHER (AN960-416) COTTER PIN (MS24665-134) HINGE (21065-012) RIVETS (AN470ADS-10) 8 8 16 17 18 18 18 19 19 19 19 19 19 19	

11/9/04 8339Y RIGHT ENGINE, HOBBS TIME: 251.4

1	RECORDING FACH FIME	TODA <u>Y'S</u> FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	DATE 19	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair, Facility. (See back pages for other specific entries.)
				gears P/N 8097 reglaced that and bushing in nose slaving from P/N 82-14-120-16 80012-17 replaced spacement feller P/N D9-18-1 and gather fellers P/N B3-5-1					Total Time 4687.5 Hold Time 2425.
				denned man trate cylindess dissonabled denned respectived with new orange AN MS 28775-113 MS 28775-010 MS 28775-110 Anstalled sew books die of AN 250-4-010	////			4705	inspected in accordance with a misspection and was determined to be in air worthy condition and all AD's complied with Arthur F. Lawshe Jr. IA 162450038 A&P
				retractions and one mornal retractions checked brakes and tires laber all offices beautiful and brakes and tires laber all offices	1111				Mechanic's Signature

DATE 19 TIME TIME TIME TODAY'S FLIGHT TIME IN SERVICE U G U Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Facility. (See back pages for other specific entries.)	Repair DATE RECORDING TODAY'S TOTAL TIME IN SERVICE Facility. (See back pages for other specific entries.) DATE RECORDING TODAY'S TOTAL TIME IN SERVICE Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
10-09-01 hobbs 221.8 Inspected this aircraft per Piper	- 6/20/63 Lucated aircraft and configurate
report. Lubed as required. C/W 96-20-07 Janitrol heater, 01-08-01 per S.B. A-107 JanAero, 83-10-01 fuel system	Holls 189.0 with A DS pregaring aircraft to
93-02-05 and 00-00-04 fuel lines. Tested ELT to comply with FAR 91.207 (d). A.D. 96-09-10 was previously complied with by replacement of oil pump gear	N 87 for purpose of Cermal inspendite
in accordance with an annual inspection and found to be	Arthur F. Lawshe Jr. IA 162460038 A&P
airworthy. Dele EHally 1920983IA	- 8/63 Performed and injection in all property
	- II 46875 forms installed new Eld, bother agent
© ASA 1993	470S Cantled burge couls on Wall Man 1993

Description of Inspections, Tests, Repairs and Alterations Description of Inspections, Tests, Repairs and Alterations RECORDING TODAY'S Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair TOTAL FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair FLIGHT TIME IN SERVICE Facility. (See back pages for other specific entries.) SERVICE Facility. (See back pages for other specific entries.) 4702 2-4-00 9584 Inspected the gircraft ser Paper Completed inspection of aircraft Date: 2-4-00 hobbs: 189 this date per Piper report. Lubed as required. Retraction test normal. all lepoke Kining & Replaced Checked pulleys, cables and wiring. Replaced ELT battery, now expires FEB- 2002. Unit tested and inspected to comply with FAR heater to comply must A, D, 96-20-07 91.207 (d) I certify this aircraft has been inspected in accordance with an annual inspection and found airworthy. Dale & Hatter 1920985 IA has animal has been prespected in accordance Paromisel inspection and found 1-3-00 194 4639 Completed inspection of arresoft © ASA 1993



	RECORD TACH	N8339Y	AIRFRAME LOG ENTRY	DATE	Proc			Description of Inspections, Tests, Repairs and Alterations Inspection of Repair and Certificate Number of Technician or Repair
19	TIME	12/12/96		1997	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN	
En			Removed and exchanged the autopilot Altitude Selector, 1D391-186 (S/N 3885C). Removed,				SERVICE	Facility. (See back pages for other specific entries.)
			repaired and reinstalled 10395 Automilot Computer		50.0			2 Now CONDOR MAIN TIRES (NSTAILED
			(S/N 646G). Cleaned all autopilot connectors; cleaned the autotrim sensor. Removed the Autopilot	_			(4513)	PURCHASED FROM WEBCO
			console (ID396, S/N 386B), tested and calibrated.	-			1	FURCHASED FROM WEBCO-6-6924 SERTH 1114454 2-600-6-6924
			Ground and flight tested. Autopilot tests to Mfg'r Specifications.	_				SER # 111 4366
			100	_				
			CE AVIONICS, INC.	-				
			CRS OE4R411M	_				
				_	k k			
				_				
				_				
				_				
ASA 1993								

DATED FEB. 17-1997 (500) END # 1-LOGBOOK - AIRCRAFT TOTAL TIME 2167.34 PATED 4-30-1979 # 2-AIRCRAFT LOG STARTS AT SEPT 17-1979 LOOKS LIKE LEFT TACK WAS Replaced 1-21-81 1643.0 ANNUAC 11-2-81 SHOWS ENG HOBBS 21 HRS 2525.0 AIRCRAFT TIME AS OF 6-1-91 3967.7 HOBBS READING SAME DATE 1417.7 AIRCRAFT HAD 2550.0 HR WHEN HOBBS WAS INSTAILED "O" TIME "OLD HOBBS ENDED WITH 1913. THE"

"AIR CRAFT TIME" AS OF INSTALLATION OF NEWHOBBS 4463. 2

NEW HOBBS INSTALLED "O" TIME SPRUCE TO A ROCCE CREEK AIRPORT "445" DAYTONA BEACH DALE HALTER AAP 1920985 1-25-97 AIRCRAFT TIME 4463.2

of Manufacture 1967	Model PA 3 0 ~ Registration Number	B N 8339-Y
⁸⁽⁸⁾ currently installed		
dCture=	Ser	ial
acturer Model ler(s) currently installed	Ser	ial
acture	Model	
odelSerial	Ser	ial
ModelSerial ModelSerial ModelSerial	Serial	Serial
model	Serial	Serial

4-18-11 5555 1-12-96 4444 OG AIRCIANT OFFICE AT AT

Date	Aircraf	t Time	Recorder	
Date	This Date	Total	Reading	Maintenance
	Brought Forward →			
	20 1.110	LOH UM	Chall C-Vi Bruments, Inc. Baulevard 1 34788 ed Renate	1 1485 ected good. 520167m
		h y		. 10
		chee	s in	
Total To Carry Forward				*

Registration	No	

and Remarks	Signature	Certificate No.
11/2/96 1894.8 Hobbs. Inspe	ected and ser	viced
girframe ILAIN Piper check	list. Jack aircr	art and
removed LtR gear side brace	ce studs. Mapec	ted using
type I (flourscent), Nodere	cts. Reintalled	studs-perfo
ed gear retration test. All syst	ems operational	
due 5444	HAS BEEN INSPECTED IN	
ACCORDANCE WITH A:190-WA / / WAS DETERMINED TO BE IN AIR	ANNUAL INSPECTION AND WONTHY CONDITION	-
A.B. NOTES CHECKED THRU	15-20-87 1444.8 -	
MICHAEL HOLEY 1998831001A		
-ENO-		

This Date Total Brought Forward AUTOMATIC PRESSURE ALTITUDE REPORTING SYSTEM TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (c) WORK ORDER # 18631 DATE 10/10/95 SIGNED Mandal Picture ALT #1 PIN 101627 SIN C103640 STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (c) WORK ORDER # 18631 DATE 10/10/95 ALT #1 PIN 101627 SIN C103640 STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) STATIC SYSTEMS STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP, PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PARA (a) & (b) MICHAEL HOLD STATIC SYSTEMS TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP.EP PA	Date	Aircro	ıft Time				K	Registration No		
AUTOMATIC PRESSURE ALTITUDE REPORTING SYSTEM TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APPENDIX "E," PARA (c) WORK ORDER # 18631 DATE 10/10/95 SIGNED Matter 1975 DATE 20 ALT #1 PIN 101627 SIN CIOJ640 ALT #2 PIN 1975 LO-4 SIN COPILOT N/A SIGNED Matter 1975 PARA (a) SYSTEM PILOT COPILOT N/A Michael Holey 139682165 AP Michael Holey 139682165 AP DAYTONA BEACH IST OF WART AS APP. TE ARE A SIGNED PARA PARA (b) Michael Holey 139682165 AP DAYTONA BEACH IST OF WART AS APP. TE ARE A SIGNED PARA (b) N8339Y 16-Feb-96 1829.1 Tach N8339Y 16-Feb-96 1829.1 Tach N8339Y Removed copilots seat and center floorboard to access boost pumps. Removed boost pump tray and left pump from tray. Installed overhauled Weldon pump, P/N 8100, S/N C851 in left position and lockwired. See yellow tag. Reinstalled tray and position and lockwired. See yellow tag. Reinstalled tray and pressures normal. No defects noted. SYSTEM PILOT COPILOT N/A Michael Holey 139682165 AP DAYTONA BEACH IST OF WART AS APP. TE ARE 1 SIZED AS APP. TE ARE 91.411 IAW FAR 43, APP. TE, PARA (a). Michael Holey 139682165 AP DAYTONA BEACH IST OF WART AS APP. TE ARE 91.411 IAW Michael Holey 139682165 AP	=====	This Date			ance	an	d Remarks	-		
Total To Carry Forward	REQUIRED BY FAFAR 43, APPENDI WORK ORDER #_ SIGNED Malfie DAYTONA BEACH CRS DYTR-262K	Brought Forward SSURE ALTITUTEM TESTED A AR 91.411 IAW IX "E," PARA (c)	DE S TE <u>10/10/95</u>	COMPLIES WITH FAR 91.411 IAW FART 43 APP. "E" PARA (a) & (b) ON WORK ORDER: # 18631 DATE 16/10/9 ALT #1 P/N 101627 S/N C103640 ALT #2 P/N 184520-48/N 02760 STATIC SYSTEM(S) TESTED AS REQUIRED BY FAR 91.411 IAW FAR 43, APP. "E", PARA (a) SYSTEM -PILOT CO-PILOT N/A	25	an	N8339Y Removed copilots pumps. Remove Installed overhaul position and lock plumbing. Leak-copilots seat. Tes	s seat and center floored boost pump tray a led Weldon pump, P/N wired. See yellow tachecked fittings. Install at Ran engines and book to defects noted.	1829.1 Tach orboard to access boose and left pump from tray. I 8100, S/N C851 in left ig. Reinstalled tray and led center floorboard and est pumps, operations and	

						Signature	Certificate No.
-	Aircra	ift Time	Recorder	Maintenance	and Remarks		
Date	This Date	Total	Reading			Descrive and	xool
10/10/45	Brought Forward ->	1807.8	1807.8	completed annual insp.	ZAW piper form # 230-209, All	BEHANDS PHASE	derect
1 10/10	4357.8			All BRAKE PAUS REPLACED.	ROMATION of INERGENCY EXTENSI	DE 7831 (001)	7
ADS CE	I They	Bw 95	. 18	Phy 74-16-08 Fin Attack +	Love OK, e/w AD 79-12-08 fuel 5.	ELECTOR & for	lak.
7100				p/w AD 83-10-01 STRAINER	ASSE of formel OK, C/W AD 94-13-10 5	Mr. 1859. four	
				Replaced L.H. AFT AILERON	Red end Replaced henred pitot He	not all CANE	TPN510N3
-				14. 074/20 0 25/80 31/8	Q76/80		-
		Inchamel	N 1807.8	Total Time 299.6 certify that	Old Bridge Alman (a) (a)		
		1. 1 1-1	-6\/anainal	AALBAM INSDUCIOU III GEECIGEIIE	182 Pension Rd. English Town.		
		With a AN	NUAL (1001	OUR) inspection and was deter-	N.J. 07726 (908) 448-0703		
		Minec 10	last insp.	53.5			
		Dated _/	10/15	W.O. #			
			1/1	Mustan			
Total To Carry Forward		Signed _	DAVID A & P 1	MATHIESEN 39641126 I.A.			
-		Times		e e and a secondario			

Registration No._

14.00	Aircraft	Time	Recorder	Maintenance		
Date	This Date	Total	Reading			
9-12-95	Brought Forward →			Installed New		
				ELT Battery.		
				Good until Oct 97		
-12-95				Changed Brake		
				Pucks Both side		
				W/66×106 Brokefes		
12-95				Changed & Element		
				air Telters P.D. BAJO		
12-95				Charged 2 - Felters		
11				for instrumento		
Total To Carry Forward						

Date	Aircra	ft Time	Recorder	(A) 7 - 1 - 1 - 1		
Date	This Date	Total	Reading	Maintenance		
	Brought Forward ->					
-22-94	1- Repl	red)	Many /	ressure Eage Dia		
	2 - Repla	reed k	E.C.T. B	attery Good for 4/95		
	U					
1			Beb- h	1 Cauley		
6-94	ANDUJAC	Completes	Have	Jamett Time 1754.3		
73/95		Komov	ed Li	H. fol selector valu		
		Replaced	O-RING	s, Cleaned Both Bowl		
	,	SIREPNS	Re-jus	TARTER SEAR V good		
T				jehund Musher		
Total To Carry Forward				139641126,		

Registration No. and Remarks Certificate No. Signature

Registration	No	

Date	Aircraf		Recorder	Maintenanc	е	and Remarks		Signature	Certificate No.
Duic	This Date	Total	Reading		=			1	0 0
DA Ir ac me	TE: 8-30-93 strument licess, examient light swandle to loc	ghts inconston sitch. Reate disconswitch	TACH: perative. R hoed wire b moved switc onnected wi , lights ch switch, se seat stops	emoved seats for roken off instru- h, opened wire re, resoldered ecked ok operating cured wire bundle,		Checked and 7 Resistor was Resistor was Resistor was	KNATOR F, sound that missing added to	alternat	D.B.A. alterno

	Aircraft Time This Date Total		Recorder	Maintenance
Date			Reading	Mainenance
otal To	OPS CHECT REGULATO SCOPE AND P/N 78-8	L/H BRAKE K WAS SATI R. OPS CHE D SENT OUT 051-9170-3 K WAS SATI Pertinent Details of under Service Ord	SFACTORY. CK WAS SAFT FOR REPAIR S/N UWD] SFACTORY.	Ic Airport NY 11735 Station FV1R154K NSERT 3 INDER WITH NEW. BLED SYSTEM REPLACED R/H VOLTAGE CISFACTORY. REMOVED STORM- R. RECEIVED STORMSCOPE 1800691 AND INSTALLED.

Registration	No		
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and Remarks	Signature	Certificate No.
1 CERTIFY I HAVE INSPECTED IN ACCORDANCE WITH AN AI HARVEY D. BARNETT IA1302	NNUAL INSPECTION	Sand

Date	Aircraft Time	Recorder		Maintenance
√ G3	N8339Y	31146. Swung	c Airport NY 11735 alion FV1R154K ISERT W/O # ission assy. P/N g gear several t:	14625 — —
Total To	under Servic Beechcraft E	tails of this repair on file te Order <u>4625</u> East Inc. approved repair dignature	r station FVIR154K	

		Alf	RCRAFT LOG	,	Registration No		
Date		ft Time Total	Recorder Reading	Maintenance	and Remarks	Signature	Certificate No.
	This Date Brought Forward	Total			1-27-93 1602.1 Installed A	tainless steel	lise
7-6-92	1508.	2 A,	e crast	Painted by	broker in accordance is	with STCSA4	18NE.
			,	CRAST PAINT NumbERS	FAA form 337 was comp	letad. Ops cl	reh was
		-Dupos	+ 5mg	00/BROWN 44444 UH)	Satisfactore, Pertinent Details of this repo	ir on file	
			IMR		under Service Order Beechcraft East Inc. approv	7/6	
Mag bard	SCV SCV	Dupon	Thire	a (White 4775U)	Authorized Signature	Mulia Munag	
62%	4			1421			
Total To							
Carry Forward							

		AIF	CRAFT LOG		Registration No		
Date	3 30 213	aft Time	Recorder Reading	Maintenance	and Remarks	Signature	Certificate No.
	This Date Brought → Forward	Total 4058, L	HOBBS 1508.2	LEST ENGINE SMOH ANNUAL INSPECTION FUEL LINE LOAK BEHING STC (SEE 337), Replaced Wheel, blood beake	RICHT ENgine "O" SMOH Completed this date. Repaired Left Alexon, Installed BAHERY BO, 40" brake hose on Right main System and Jost brakes, Replaced	Certify that this A has been inspected with ANNUL inspected with a condition.	in accordance ection and was a rworthy
Total To Carry Forward				by inspecting bunger Coros cochy Test, Ywary-1568, APS due At This Time. Engines, Annual update	10 79-12-08, AD \$3-10-01, NO OTHER	R	

Registration No._ AIRCRAFT LOG Certificate No. Signature and Remarks Recorder Maintenance Aircraft Time Reading Date Total This Date Brought Peechcraft East, Incorporated
Hangar B, Republic Airport
East Farmingdale, NY 11735
F.A.A. Approved Repair Station FV1R154K
LOG BOOK INSERT
11-24-92 Forward Tach/H.M. 93394 Time in Service_ w/o#___14454 Secured wires at alternator and repaired field wire terminal. Adjusted tension on alternator Ran engine . Ops check was O.K. Pertinent Details of this repair on file under Service Order 14454 Beechcraft East Inc. approved repair station FMR154K Authorized Signature Zulian Total To

	Aircraft	Time	Recorder	Maintenance	,	and Remarks
Date	This Date	Total	Reading	0		
1/1/91	Brought +	4058	cha "O".	hings in fuel soliston	_	1-8-92
1 NI II	Due To	leaks	ve beto	sen tanks	_	1-8-92 1489.1 W/O 39
			Mosey	ent ATP1302210		l. T/S
					-	exha sens
				,	_ ~	OPS 2. Comp
					_ ~	tes
					_	
					_, ~	
				y č	_ ' ~	
Total To Carry Forward					_ ~	

egistration No.		
	Signature	Certificate No.
N8339Y		

	N833
	1,000

1489.1 Hobbs, 189.8 H/Hobbs W/O 39 01 08 1. T/S heater inop-found combustion air sense tube in exhaust plugged, tried to unplug with air pressure and probing through exhaust tube, removed heater from aircraft, unplugged end of

sense tube, cleaned, reassembled, and reinstalled in aircraft, OPS checked OK on ground. 2. Complied with A/D 82-07-03(Janitrol Heaters) by pressure decay test and 100/hr inspection, QPS checked OK.

I Data	Aircra	ıft Time	Recorder			Registration No			,
Date	This Date	Total	Reading	Maintenance	and Remarks	S S		Signature	Certificate No.
3/20/90	Brought Forward		1789,6	= 100 hy insp complete to					ncpe "
Reline	Brakes	Both si	des. L.	to his insp complete to	is date fory a	· 0	LISTED RELO	HAT THE TRANSPON W COMPLIES WITH	I HE
New El	× -	"	1 10	obe as required installer	1CEDTION	Merica	REQUIREMEN 43 APP. F.	TS OF FAR 91.413 F	PART
2	il Due			gear + A/c as required	LISTED BELOW HAVE	E ALTIMETERS E BEEN TESTED AND	-	-50A S/N _	
Bunger	tue 3/9/	C/w 7	9-12-08	Fuel due 4/41	PART 43 ADD 151 DAG	R 91.411 IAW	#1 P/N	/	11/0
	1 CERT	TIFY THAT THIS A	MIST HAS B	EEN INSPECTED IM	ON WORK ORDER:	RA (a) & (b)	# 2 P/N	5/N _	
		DANCE WITH AND			# 13682	DATE 2-22-9/	WORK ORDER		ATE 2.22.91
		O:V	020	Agricy Novieth	ALT #1 P/N 1016	27 SIN C103640	SIGNED	Min //w	mer_
	TACH	TIME / A D	24	14 1302210			DAYTONA BEA	ACH JET CENTER	
-				· ·	TOTAL CVOTE	CO SIN 02760	CRS DYTH-262	2K	
				37	STATIC SYSTEM(S) REQUIRED BY FAR FAR 43. APP FE	91.411 IAW		STEM TESTED AS	N _A
					7, WI. C. PA	INA (a)	RECHIREDIBY	FAR 91.411	
Total To Carry Forward					SASTEM BILOT	CO-PILOT_N/A	WORK ORDER	DIX "E", PARA (C) # 13682 DI	TE 2-22-81
	***************************************				SIGNED	Girmon	WORK ONDER	or Marie	
					DAYTONA BEACH J	ET CENTER	SIGNED DAYTONA BEAC	H JET CENTER	100
	TANKS AND STREET		A STATE OF THE PARTY OF THE PAR		113031		DAYTONA BEAU		*//

Date	Aircra	ft Time	Recorder			
Date	This Date	Total	Reading	Maintenance		
	Brought Forward →					
0/3/88	I certify	the Ev	entide	argus 5000 Morring Map		
	was wist	alled in I	ly auce	Hin accordance with		
	A.C.47.13	1A, 43.13	-2A and	with the Manufactures		
	installat	ton mar	map. n	o eguiphent was removed		
-	from the	e aucro	of wee	ght and balance date and ised to this Carected		
	values.	The Contraction	at DUCK	not interduce any		
120 00	weigh	The da	the in	cirdse ond in file at this		
LIND	EN AVIONICS	INC M	thin &	Balk		
MORN MORN	RRISTOVIN AIRFO	RT		FAA REPAIR STATION		
Total To Carry Forward	07	960	4 1	<u> </u>		

and Remarks	Signature	Certificate No
4/11/89 S/W AD 77-	12-06 Finspar	by insp
Cho 40 77-13	- 21 Biongee River	A lyinsp
(Kall ad Chru 59-05 K	ub as Nocossary	Retracty
Emerg Extend OK Re	phoced wheelber	rings & Roces
Nosegear CK Brakes	Need New DISCS	50 to 100 her
Sion Now, Service Bolle	of chean box	
I CERTIFY THAT THIS AIRCROST HO	S BEEN INSPECTED IN	
DETERMINED TO BE IN PLANONTHE CONDITION		
TIME IN SERVICE 3664.	Spien OBent	130221011
TACH TIME 1200,1	- Jan	

		All	RCRAFT LOG		Registration No		
Date	Aircra This Date	ft Time Total	Recorder Reading	Maintenance	and Remarks	Signature	Certificate No
4/1/88				100 hr inspection composition to hope of oil A/C as per Rephaced Previous Following ADS 78-09-	Piper 100hr schedole, Retract & Repair to Electric Leads Afgear and May Impoles 79-12-08 foels Meerry Placent AHP 1302210 1 Certify this Aircraft In In accordance with a American determined to be in an airworthy con	Sollowing work Extended a Complied Alexandra 74-16-68 onland Ilis Ale as been inspected spection and was dition.	done; complete, w, th AST BULKH
Total To Carry Forward					I Certify this AIVANAL in accordance with a ANAVAL in determined to be in an airworthy control Time 3556.0 William J. Date APT. 11188 A&P 15	The state of	

	Aircraft Time		Recorder		Maintenance	
Date 47	This Date	Total	Reading		Maintenance	
1	Brought Forward ->					
2-25-87	7	3394,0	930,0	Remove	oll our to	
bladde	e tos no	pairo	Repairo	ed and has	sed carutio	
Central	led blad	desso	1 1 7	ed for leak	test. No	
pparent	leaks	A this	time	4		
Dale Es	Halter	DAP 1920	985 AL	project Crack	awation	
ertify that this		ias been			- VI-OV X	
	ordance with					
	was determine					
rworthy condi	tion. Time in s	ervice	Hobbs Tim	9266		
3394.0	Date: 3 -/			THE RESERVE AND THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAM	The state of the s	
gned: Benn	hand If Jul	A/C	Total Time _	3394.0		
	2000 205TA	Eng.	Total Time	Left 3394.0	Right 3394.0	
Total To			T.S.M.O.H.	1676.0	1274.3	
Carry Forward			The second secon	H. 798.5	720.9	

Registration	No		-	-

and Remarks		Signature	Certificate No.
The ATC Transponder Tests and inspections as required by FAR 91.172 were performed this date and found to comply with FAR 43. Appendix F.	SYSTEM HAVE BEEN CHE	FAR 91-171 REPORTING COMPMENT AND CKID ANT WELL SPECIFIC	CINTIC PRESSURE ATIONS OF APPEN
#I NARCO HT-50;a Make Model S/N	DIX E OF PART 43 ALTIMETER(S) CERTIFIED		FEET.
#2 Make Wodel S/N	RT. WO# 2565	FEET DATE 9	23-81 Jarlich
For Cetails Reference Our Work Order	FI 237	ORIDA AVIONIUS, INC. N. CRYSTAL LAKE DR.	
9-23-87 July Garlich Date Inspector		ORLANDO, FL 32803 EPAIR STATION #764-117	
FLORIDA AVIONICS, INC. 237 N. CRYSTAL LAKE DR.			
ORLANDO, FL 32803 FAA REPAIR STATION #764-117			3 .
28-87 Overhauled left and goskots, adjusted	The Selector	. Installed	new Oirs
adaskots adjusted	linkage Li	ak test in	mal.
Dale & Malter A	+P1920985		

Continuano Aircraft Time Recorder Maintenance Date Reading Total This Date 709.5 Brought Forward 3173.5 REDIG ALL CONTROLS & CHRIM KIMP Of ON) & cunt I certify that this aircraft has been inspected in accordance with an naual inspection and was determined to be in an airworthy condition.

Hr. T 3/73, Date OLOP/St. A&P:IA2148541 7-31-86 Performed the following minor repair / maintenance Replaced all brake linings Proviously installed linings were anding gear fettings, Replaced Orings in Total To Carry Forward

Registration No.____

and Remarks	Signature	Certificate No.
Dale E Halter A+P 1920985	at Spruce	Creek
and the		
October 2, 1986 Performed the	Hollowing ma	orlenance
Destalled copper wire in pla Paper Service Bulletin \$ 836	A Delo E Ho	the
Atp 1920985 & Spruce Creek	Quation	
I earlied that this arcraft has been included in a looks	ve mars 1 miss 3 3	94,0
in perlamana was de la conservator	NA NA PROLO	
93010 339410 extern	olls 93010	
Inspection conducted in accordance	with Pipes insper	worneport

	Aircraf	t Time	Recorder	Maintenance
Date	This Date	Total	Reading	
	Brought Forward	-		
1 EA 220	66-00 2014,	2 EA 14843	-18 Rush	MSS, ZEA ANY-22A Rolls,
Nest Bu	1983 @ 1,04	z Holz oz	Feb 1987,	MONT GEAR JAMP @
1542 140	162, Replace	ed Hundwa	he AL NEEL	e 0 ·
	TC	enta Thi	AIRCRAFT	HAR BEEN IMP TIALS
	A AN	JUNE IMA	3) Ha	BEES FOR & AIZWORK
		1/2		915737310 FA
7-25-85	AIRCIAST	Resinis ha	d wire	Dupont Imron (Seccove
				Kuntaragu 1A 1161318
Total To Carry Forward				

Registration	No

and Remarks	Signature	Certificate No
HOMBS. 7095-3173.5 T1 01/24/8/		
AD 77-08-01 (W) 29-12-08 (OH) 83-10-01(OH)	4/177-13-21	pure Horses
4/D83-19-03-P/c/n A/D 84-26-02 NEW AIR	A/N77-13-21 A/N74-13-03	(0)1)
Nonction KILTERS INSTACION DUE @ 1209-5 HURBS		
9h A/1 65-02-05 h	5	
TWE OUT DON T INSTRUCTO NE DIE		**
SERVICE HYD SYSTEM + REST & CHINGE BAM. RE PACHED AU WHEEL BEAMINGS INST NEW RUSE WHEEL CAVER FABRICH		-
MIDEN 2 ALTENNITURS ALCON MINO.		
WHORN STC SA 3345W UP WT CHANGE SER LUBEN SEAN DATE LUBED A/C CONTROL SYST. REAN DETNACT OFFIC ON (3)		

egistration No		

Date	Aircraft Time		Recorder	Maintenance
	This Date	Total	Reading	Maintenance
13-84	Brought Forward ->	I cer	tify that a	Texas Instruments Loran C
	was installe	ed in the	aircraft in	accordance with A.C. 43.13-1A
4	43.13-2A, a	nd the ma	nufacture	r's installation manual. Wigh
1	and balance	e data ar	d equipme	nt list were revised to stream
				as placarded "FOR VFR USE.
	ONLY". Th	e data wa	as recorded	land is on file at this repa
	station unde	er-W.O. #40	47.	artin Balkon
	market 1 10 54	AIR STATION	6,0	Linden Avionics, Inc.
	迁	18-37	200000	Morristown Municipal Siepart
Total To			and 101	Morristaun, New Jersey 07960
Carry Forward		-		(201) 455-1110

and Remarks	Signature	Certificate No
2-6-85 TTEP 3046 Holls 542 Healer Holls	125,4 ELT BAT A	148.85
Serviced & charged battery; inspected/cleaned gasolator/fuel strainer scree Airframe-controls-landing gear; lubed landing gear-controls-airframe; che As req'd: Oleo struts, ehimmy damper, accumulators, Hyd. pwr pk & brakes; performed Idg gear retraction checks; cleaned vae-pump air/oil-ser	en; inspected eck/serviced ke reservoirs, tires; checked perator	
Luber Tack Cables, Replaced Both GARTER	FIFERS, Replaced	Gy20
System MAIN FILE, Replaced MISSING COTTER		
Removed Bat Box Alectordized Cozzileios Bo		
Noie Section, Resecuted DRAIN Ritting, Repla		1.00
Horas Painted But Boy (Acid Paint) Rep	Aced AFT Caben	Aiž
SCOT HOSE, % AD 18-12-08 MONT AT 592	2 Holls 9 AD 8	12-10-01
N2XT AT 592 HOSES , 8/W AD 74-16-08 NO	T AT 642 HOSSS,	د/ن
AD 77-18-21 Replaced Both Burgge Colds, 4	1	
•	COVE	r)

Date	Aircraft Time		Recorder	Maintonan	
	This Date	Total	Reading	Maintenance	
	Brought Forward				
1 00		AIRCRAFT	has been		
ins	ected in accordance	e with	re		
ins	section and was de	termined to be in	alrworthy con-		
diti	on. Pertinent deta	or WO# 03	os/		
Da	repair station und	1 FF 25	35		
9	1 Sully	THE AVOUR	sone for		
5.	Aviation Corp			To the second se	
FA	A Certified Repair	Station #161-7			
Lin	den Airport, Linde	n, N.J. 07086			
			211	THE EAST MORE WITH THE FOLLOWING	
				100.0	
				100	
				to do se and to do self	
_				11/10 + 11/20 TO bis	
			None	This William William	
				THEFT IN A 16 WITH	
al To			115.	LOTA TEAVAILATION LIGHTER TO THE	

Registration	No
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and Remarks	Signature	Certificate No.
10/14/84 HOBBS 506-7 TOTAL TIME 301	0.7 K.S. AU	NONICS.
EET SYSTEM INSTALLED PERSTC.SA	1675WE. SE	8
F.A.A. FORM 337 DATED THIS DATE.	WEIGHT CHAI	66
NEGLIGABLE KENDERM IAJ	2140/9.	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Registration No	<u>~,</u>	
Remarks	Signature	Certificate No.
Tighteres LMG OVERCE		
en cw piper recore AL	74-13-03 (state	B. ATTACH BOLL
CW RECURAD 74-16	-08 / REAR BULKA	(qzicose)
Ch bo 79-12-08 p	ECUR SOMES (FUEL	secec)
Cu Janitral Recu		-03
(COUB HTR. DECAY TEST)	I certify that the altimeter and	static system
The ATC Transponder tests and inspections required by FAR 91.172 were performed this	formed. The altimeter was teste	ave been ner-
appendix F. ATC Transponder:	Their work or he # 3-50.	
station under work order.		1-3-84 68850IA
Gert. FM # 118-37 Signed Martin B.	FAA Certified Repair Station #10 Linden Airport, Linden, N.J. 070	31-7 36

and Remarks

MORRISTOWN MUNICIPAL AIRPORT

MORRISTOWN, N.J. 07960

Aircraft Time Recorder Maintenance Date Reading Total This Date Pertinent details of the repair are on file Brought at this repair station under order: Forward W.O. No 00305/ Date: 1-3-84 Sirocco Aviation Corp. - RELOCATED HOBBS METER! FAA Certified Repair Station #161-7 IN STATIED NEW EGT GAGE Linden Airport, Linden, N.J. 07036 - R+R CLAMPRIG BRAKE LINE - RESAFTIED LMG BRAKE / REPARKED RYLMG STAVIS/ - R+RELT BATT/ R+R LMLG BrAKE LININGS/ -AUJ LO DOORS/ R+R AILERON BOCKS/R+R RT AIR SPEED IND. on #172 ENGS / BUFFED out over SPRAY ON BOTH WING LE'S / Replace Beacon Strope ASSY/SAFFED EGTANDE R+R CLAMPS ON ALT AIR DOOR EN BLES / REPLAND STAIL GENR BOTH GUG / WARN FLASHER RTR BROKEN NOSE CAPHINGEN FABRICATED + IN STAILED COMB RTR AUTO PILOT SHACK MIS ADJ. FLAPCABLE
TENSION Total To Carry Forward R+R 2 RIVETS RT FLAP TE

4.1.1	Aircra	ft Time	Recorder	Maintenance		
Date	This Date	Total	Reading			
	Brought Forward ->		All Struct	URES AND SUPPACES INSPECTED		
	HIS AIRFRAM	72 mines in		ED AS DECOURED FLIGHT CONTROLS		
\$ 100 HR	ners were brooken make a before the court for courts / F	CTION A-D		D CHECKED FOR PROPER TEAMER		
WAS DETERMIN CONDITION.	286.1 HOB	28		DRING LANDING GEAR INSTERM		
MECH. PORO		HOURS		EN AR RECOURED, RETERCTION		
2300-1000-1000-1000-1000-1000-1000-1000-	ONG AD DAT		EXTENTIO	D CHECK PERFORMED SATISFACTOR		
TIRES SE	BUKED BRA	KES CHECK	ED, HYDER	OLIC RESUIDUR SERVICEN BOMERU		
SERVICED &	EXTERIOR !	1GHTING (HECKED	AD 79-12-08 FAULTH FIREL		
SELECTOR 1	JAWE GU	by S.B.	ASA 128	"A" DUE EACH SO HPC.		
AD NOTES C	HECKEBTH	RENGH B	WEEKLY	83-10 SEE PEAR OF LOGBOOK		
Total To Carry Forward			- E	WY -		

Registration	No
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and Remarks			Signature	Certificate No.
9-8-83	Replaced R	1 k	nain Fire	with
Goodyean	600×6×6 FIT	Cust	I - greur	ed
bras	Regained Bear		wire at	beaco
when it	was chafed	^	0.0	
	U	1 le	y When	
		U	1425629	AI.

	Aircraft	Time	Recorder	Maintenance
Date	This Date	Total	Reading	Maintenants
	Brought Forward		All STEW	TURES AND SURFACES
CERTIFY THAT T	HIS PIPCRAFT	HAS	INSPEC	ED & LUBED AS REQUIRED
ANNUAL	and the same of th	TION AND	REPLACE	IS BOTH MAIN GEAR TIRES
WAS DETERMIN	HORRS- 209	RWORTHY	REPLACE	MOSE TIRE REPLACED LEFT
TIME IN SERVIC	A /	HOUR:	MAIN BRA	KES WEE LANDING GEAR
CERT. 1425		12-2-82	AND TRA	NS MISSION ROW REPACK
NOSE WI	HEEL BEA	eines. Re	PLACED P	EACON BULB AND MOTOR
NEUTRIALIZ	ED, CLEANE	CLIAG & AS	TEN BAT	TERY BOX, ADJUST LEFT
				COMPLANTE, SERVICED TIRE
PRESCUE	AND ST	eut exte	whow, s	ERVICED BATTERY CHECKED
Total To Carry Forward				CHTING REWISED HEATER
				(NEXT PAGE)

Registration No	
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and Remarks	Signature	Certificate No.
HOBBS PERFORMED LANDING GEAR	EXTENTION/R	ETRACTION
TEST - AD 74-16-08 AFT BULKHEAD		
WITH BY INSPECTION, DUE AGAIN AT	2813.1 TT, 6	D79-12-08
FAULTY FUEL SELECTOR COMPLIED WIT		
DUE ACAIN AT 2763,1TT ALLAD 1	NOTES CHECK	(J3)
TO DATE Jeny	Majein 14	25629 AI
V	U	

		AIRCRAFT LOG		Registration No				
Date	Aircraft Tim	ne Recorder Total Reading	Maintenance	and Remarks	Signat	ture Certificate No.		
	Brought Forward							
July 17			rs Removed Knots	JULY 19,1982 40BBS 19	45.6 HOURS INSTALLS) A KNOTS QU		
() 0	20 THC		bilator Seal portion	INC. DORSAL FIN KIT A				
	at Gap Se	al Kt. See.	STC SA51662.	INSTALLATION MANAL.				
	Also ent	Derght + balance	- papers this date.	THIS DATE Mash J.	Sobben AP3895	545421 FOR		
	TE ISON ENT	951 TN	A/c papers	GENERAL AVIATION COL	RPORATION			
		andy Jan	101 10 1 3955 1062 g					
				- 1				
Total To Carry Forward								

	AIRCRAFT LOG				Registration No				
Date	Aircro	aft Time Total	Recorder Reading	Maintenance	and Remarks		Signature	Certificate No.	
Total To Carry Forward	This Date Brought Forward	131.5 REINSTALL WORK C	PROPER ## PROPERE ## PROPERE ##	27429 FOR SENSENICH REPRIN 5/1. #3528 17604 203325994 LER HK-EZYL-2BS 2NBG-2141 REPRIN 5/1. #3528 17604 203325994	2.282 The following in accordance we have the to accordance with the to Shadin Digitto For a Piper to weight and weight and wing several to a Morristown,	Collowing manufacturers	talled in the au 13-2A and also astallation manua 41431NM personal.	cajt	

AIT	CDAET	LOG
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	Aircra	ft Time	Recorder	Maintenance			Signature	Certificate No.
Date	This Date	Total	Reading	маілтепапсе	and Remarks			
wo = 3273	Brought Forward				FID / 82 INSTALLED ONE	PEICE WINDSHIELD AS	En GENE'S DRAW.	W-+ 4 75121
3-18-82	I certit	I that the fo	Howing equipme	ent was installed in the airciaft	REV'IS REPLACED SIDE I	VINDERS WITS PMA	CAREEMENTS L.	Acre
1			1 1 1 1 1 1 1 1	4, 43.13-2A, and also in	- SA3070WE -STC SIL	E Lou Books For Cent	Sieste.	7
<u> </u>				mshellahon manuels: Edo Anomes AKale 2	II 116.0 HOLLS 5	EX 337 DATA	25 7- Rom	/A G/9G
<u> </u>			er's installat	on manual; KING KMA 20 Audio Paner,		Ceite	wo T-low	2)]//] 6]?)
	man # 00le-							
1				was removed,				
	value	+ + balance dot	and egupon	Linden Avionics, Inc.				
	UZZUE	FAA REPAIR	STATION "	Porristown Whenisin 1				
Total To Carry Forward		<u>#118</u> _3	- W	torristown, Hew dersey 07060			-	
				(201) 455-1110 Mater bull				

Registration No._

AIRCRAFT LOG				Registration No			
Date	Aircro	ft Time Total	Recorder Reading	Maintenance	and Remarks	Signature	Certificate No.
	Brought Forward	Teran			4-MAR 82 Hobbs 84.0 Ins	tolled Rudder g	AP Seal
4 MAR 82	HRST	Hobbs 84.0	Installe	d Knots 20 inc gap	Kit according Installation	V	
				1652 Change Wis Papers	3 w 3 B & Changed D	his Date Jerre	u log
this Date	SEE	337,	Levre 4	J Log 1/29 393563876	1,9 393503876		
4 MAR 82	Hohbs 84	.O HRS	Repainted	Stripes 3 N Members			
with	96939W	750	al I	noron ; Touch up			
white	Terren c	log	1 9 3931	03876			
						11 THE R. P. LEWIS CO., LANSING, MICH. 49 12 12 12 12 12 12 12 12 12 12 12 12 12	
Total To Carry Forward						O Prince	

Date	Aircraft Time		Recorder		Registration No				
	This Date	Total	Reading	Maintenance	and Remarks	Signature	Certific		
9-9-81	Brought Forward →	/ / /				9CH 2525			
		12.1	INSTALLED SERV	ICE PROPELLER	Date	bs 21.			
			6~ N8339 x F	PAIR STA. #3528	has been inspected in accorda	nce with a			
			1						
			20332 5994 D	Wallace B. Walter	termined to be in airworthy conc	- //			
				Maller Maller	COUOCI TA 15746	4957			
				FIRBORNE AERO-FLO					
			Genla	AIR FILTER	7				
Total To Carry Forward				MEXT CHANGE					

Registration No.	Signature	Certificate No.
and remarks		
7-15-81 I CERTIFY THAT THE FOLLOWING EQUIPME	NT WAS INSTALLED	IN the
AIRCRAST IN ACCORDANCE WITH AC 43.13-	1A 43.13-2A AN	d Also
IN ACCORDANCE WITH the following m	ANUFACTUERE'S IN	stallation
MANUALS: (1) NARLO FM 1200	NARCO MANI	ial
(2) NARCO COM 810'S	MAN # - 03114.	0600
(1) NARCO NAV 122	" " 03723	-0600
WEIGHT & BALANCE DATA WAS REVI	SED to show corn	rected
VALUES. ALSO SEE FAA from #33	Top this instal	LATION
Lindon Avionics, Inc. FAA REPAIR STA	mation B	Balk,
The state of the s		
Torriscown, New Jersey 07060		
(201) 455-1110		

	Aircraft	t Time	Recorder	Maintenance
Date	This Date	Total	Reading	
	Brought Forward			
2-4-81		To	1654.91	(1) (2)0#01213
installe	d New	brake di	isa both	wheels MAIGY-22A.
THE TO.	L. Control		11:10 minutes with	spair are on file
	1	Lindely Airp	ort, Linder	atel. 07036
4-12-81				wot 308
motalled		cable W	1486-583 FI	rocco Aviation Corp. AA Certified Repair Station #161-
Tipers			L	nden Airport, Linden, N.J. 07036
5-15-81			Lt. 17 Tach Rt. 24	
installed	two New 6	coxe, eply.	Tivos on M	lain geal and Now Robert ba
Total To Carry Forward	100000000000000000000000000000000000000	FAA Cer	rtified Repair	Station # 161-7 New Nose the
		Linden A	irport Linde	en, N.J. 07036

		,	AIRCRAFT LOG		Registration No				
Date		Aircraft Time		Maintenance	and D	Signature		Certificate No.	
Dule	This Date	Total	Reading	, maille in a second se	and Remarks		Signatore	Comments The	
	Brought Forward		15FEB. 81	NEIGHED AIRCRAFT	12FEB-STWEIGHED AIRC	NAFT ON	THIS DATE	-	
	-			ATE. NEW WEIGHT	NEW WEIGHT & BALL	ANCE AS	Fohlows.		
				AS FOLLOWS.	EMPTY WEIGHT 250				
				EIGHT 2508.5	Cot 6 82.7				
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			MOMENT	207499-50 20747300	USEFUL LOAD 109	1.5 670	OSS WEIG	HT	
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			SUMMIT A	SHT 3600. WIATION, INC.	MIDDLETOWN, DELAY	VARĒ	Supercede 7=15.	81	
		•	SUMMIT	AIR PARK VN, DELAWARE	F.A.A. APPROVED REPAIR STATION 12	216	1		
tal To			F.A.A.	APPROVED TATION 1216	- Claeph M. Do	whingt	and.		
iry Forward	************************	C	1) 011	Buskingha a					

		A	IRCRAFT LOG	•	Registration No			
Date	Aircraf	t Time Total	Recorder Reading	Maintenance	and Remarks		Signature	Certificate No.
1-21-80	This Date Brought Forward	Ioidi	1643. 2382.	REPLACED ALL BRAKE BREAKIN PER MFG, JUSTENCE	TIONS David M.	PARTS. TESTEDY		
					Savid III.	Jones HTT 1870133		
Total To Carry Forward								

		A	RCRAFT LOG		Registration No.			
	Aircraft		Recorder	Maintenance	and Remarks	Signature	Certificate No.	
Date	This Date	Total	Reading					
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				with m annual inspects	Next has been inspected in Next and was found to be in	N RIR WORTH		
			2333.0	condition. Time in SER	VILE 2333 10/9/86 Wennit	Plein I 19 152323266		
			• •			**		
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	Aircra	ft Time	Recorder		Mai	intenance	and Remarks	Signature	Certificate No.
Date	This Date	Total	Reading				and kemarks		
	Brought Forward						12/28/79 INSTALLED AILERON		
				-			NOSE RIB REINFORCEMENT KIT		
							PIPER P/N 763 893 BOTH AILERONS		
							REQUIREMENTS OF AD 79-20-10 C/W	1 Wignes	AP 1595672AI
10/8/80		2333	2333.0	This	1.10.00				
10/8/80		0355.		WITH	PIPER	SERVICE	MANUAL EOR PASOB AIRCRAFT	T- ()	
			A 10	OHRAND,	FOUND.	to BE	SERVICEABLE.	M. Sainis	APP146125826
									4
Total To									
Carry Forward		8							

Registration No. NB3399

AIRCRAFT LOG	
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	Aircraft	lime	Recorder Reading	Maintenance			
Date	This Date	Total					
9/11/79	Brought Forward		R. Treh 2222.04	Amount tuspected in			
1/18/ //				accordance with Ppic			
				Amount tinspected in accordance with ppice Survice manual			
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Total To							
Carry Forward							

and Remarks	Signature	Certificat
Asserted that this Bicconft has been inspected as		
delamined to be in appeared inspection and was		
June 1/ 1/22 14 voice 3/15/78		
Denis - Kiernan E # 152323266		
		1
		-

		AIRCRAFT LOG		Registration No. No. No. No. No.	394	
Date	Aircraft Time This Date Total	Recorder Reading	Maintenance	and Remarks	Signature	Certificate
	Brought Forward	7,1979 1480 an	Seft tack semmed	proph BG 2176 and installed		
		rem	areafactured per			
		reli	ase tag	John Chesnut Ap699 289		
				PIQUA AIRCRAFT COMPANY. PIQUA AIRPORT		
				PIQUA, OHIO		
						ſ
Total To						t

AIRCRAFT DESCRIPTION

Registration No.	8339 Y
Model: PIPER PA30/CR	Popular Name: TWIN COMMANCHE
Serial No.: 30-1485	_ Type Certificate No.:
Colors: WHITE WYELLOW + BLUE	
Engine Manufacturer: LYCOM IN G	Propeller Manufacturer: HARTZECL
Original Engine Model: 10-320 BIA + LI0320BI	A Original Propeller Model:
Serial Numbers: Single	Hub or Serial Number: Single Left BG 2/4/
Right 3150 - 66 E	Right 2392
Right J/y	Blade Numbers
	Left Right

AIRCRAFT LOG PA 30



PIPER AIRCRAFT CORP., LOCK HAVEN, PA.

PERIODIC PERIODIC INSPECTION REPORT Aircraft Engine Made each 100 hours of flight and also immedi-Mfg. ately prior to presentation for inspection Model for renewal of certificate Model Note condition and list repairs, Time to replacements, etc. Total Time Date-Hrs..... Min..... Hrs. Min. Fuselage, Tail Group and Covering Wings and Ailerons, Flaps and Covering Landing Gear & Tail Wheel or Skid and Tires Engine Installation and bu RAS. (ABE) ON 7/5/79 Cowling INKIER OVER HANIES Fuel Tanks and system tests required by FAR 91.170 hove been Connections Control Cables & Pulleys Internal & External Struts, Fittings and Wires Alignment and Condition Hub Design Serial of Propeller Blade Design Serials Instruments, Lights, Starter & Battery

Licensed Mechanic

N C		AIRCRAFT LOG
Date Time in Air Hrs. Min. Passengers Carried NATURE OF FLIGHT Year Mo. Day	-	REMARKS SIGNATURE
8/10/26 INSTALLES K, NG KN 62 DME PER FAA 33 > PLEMOUED BE NEW EW. 2460.8 (bs. Moment 208608 NEW EW. 66 846" FAAREDAIR JTA. 4117/ G&W ELECTRONICS, ING. CESTLUM (Ward 1809) P. O. BOX 1171 FAIRFIELD, N. J. 07000	/	Lemme 16 be in arrworthy condition. ARE 152323266 B, D, F 74-13-3 74-15-8 16-18-5 72-4AS DEPL ASPECTION
1/8 78 Rt. Tach. 2099.72 Replace Right main fuel con both windshelds. Inslated a Rotating power plant work kit No. 760-368 in accordant Pipia kit inslated in accordant Pipia kit inslated in INS. Total Forward All AD, 5 up to data. Place of Last Airplane Overhaul. Date of Last Overhaul.	rece with tructions	PATRICK MURPHY PLICHT EXPRESS CARCO MAINTENANCE WILMINGTON, DE

Date 8/24/77 Total Aircraft Time 1935 celling this 21 nerset has been inspected in accordance with a 2 ns seed werk or der inspection and was determined to be in airworthy condition. Signature. S. S. C. S. C. S. C. S. F. A. Signature. Aspected Northampton, Mass. LaFleur Airport, Northampton, Mass. ADIS checked three 117-16. All broke linings changed (2bin door handle replaced, Instrument files changed	ELT bett my replaced. Lue 292in of the Spiced nose wheel bushings (2)-31766 25 Sollowing AD'S listed in rear of this 2	signature + 2/28/79 76/082 and replaced and P.SL, # 982A J (22-17/64-4 book: (offeched sheet) Tech:
ADIS checked three 117-16. All bricke linings changed	Date S 124 177 Total Aircraft Time 1935 to 2 1202 1 has been inspected in accordance with a 2 12 inspection and was determined to be in accordance with a 2 12 inspection and was determined to be in accordance with a 2 12 inspection. Signature 9 8 Carlon A&P No.6 20	# 786 A
	ADIS checked three 177-16, All b.	the linings changes

the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

				N C		AIRCRAFT LOG	
Date	Time in Ai Hrs.	Min. Passengers Carried NATURE OF FLIGHT		NATURE OF FLIGHT REMAI			
Year Mo. Day							
				Dune 14,1977		6-14-77 - Remoned River andis	
				I have inspected This Ale		and and Installed aerotomics	
梅				or found it to be airworthy		pudio sand Equipment list	
				FOR Flight FROM Hyznois mots		remised. Wig B) not changed.	
				To North hampion Mass. as stated		tell work dene in decordance with	
				in The conditions of a special		Manufacturere instruction and in	
				Teery premity issued 6/6/77		accordance with AC 4313 part II.	
				J' Peter Conner		work dere unde Brippin A monies Inc A S113-8	
				1628408 IA		WO. # 14214.	
						M. t. Pennen	
						In Crippin Amonein Inc 18113-8	
						Barnstable Chipart	
						Luannis, males	
Total Forward						0260)	
Place of L	ast Airplane	Overh	aul				
D . CT							

				AIRCRAFT LOG		
Date Year 21	Time in Air Hrs. Min.	Passengers Carried	NATURE OF FLIGHT	REMARKS	SIGNATURE	
Mo. Day	ed	141	Work Accomplished	1-2/ 37		
70	mir mir	08	@ Inspect Alc as per PASO Insp. report	1-76-77 RT Tack 1981		
108	th a terr terr n." for	284	@ Lubricate entire Alc as per PA30 Instructions	@ Removed & cleaned both main	4	
100	s de dit o	291,0	@ Reline all brakes @ George Retraction preformed or	File Teninger		
2	was was ond necle	0 2	@ George peteaction performed ox @ Comply with AD 74-13-01 (Visual)	@ Serviced botto perp accumulators	Otto Conno 1628408 ID	
85	dan nd nd	13	@ Comply with AD 74-16-08 (visual)		(2100 COMMIN 1628 408 +6)	
5	cor cor cor chy chy	o un	(Comply with AD 75-27-08 (Visual)	3-16-77 RT TACKU 1923		
me	n ac ectio irwor	03	(8) Wash emise Alc + clean interior	O Complied with reoccuring AD 74-13-	1 · No defects	
THE PERSON NAMED IN COLUMN TWO	spec airw airw		417	@ Complied with recovering AD74-16-0	8 No defects	
हैं दे	pli in te	nic		@ Replace & Tail now little		
T. T.	pec pec pec pec ap	cha		@ Repaired bad connection at right	cux Tank game	
- B	inspann to to	Me		- C REPAIRED DEG CHARGETTERS CO.	Poter Conner	
Total Forward					1628408 IA	
Place of Las	st Airplane Overl	naul				
Date of Las			violation of the Civil Aeronauties Act of 1000 mm. Laboratory	NOTICE. Walter falls and in a this heat is a violation of the Civil Aeronauties	Act of 1938, punishable by Civil Penalty.	

NOTICE:-Making false entries in this book is a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

AIRCRAFT LOG

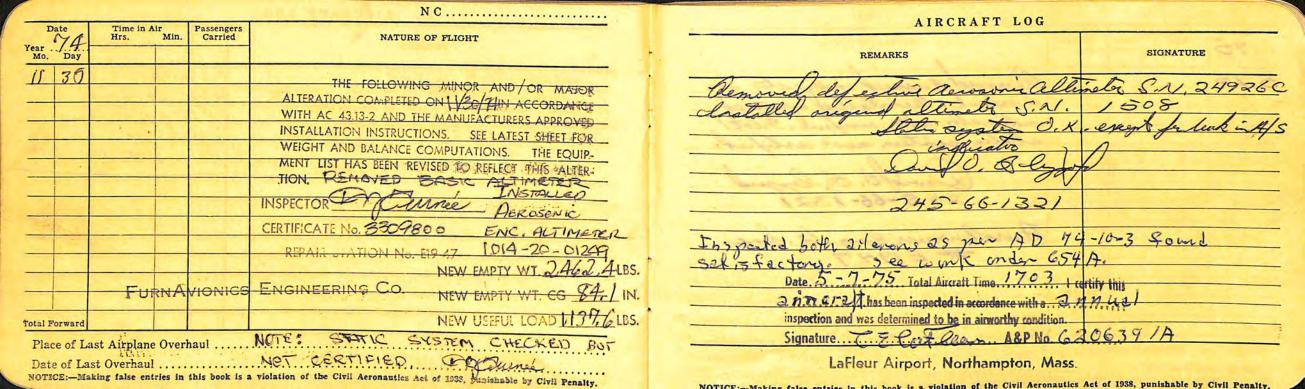
NOTICE:--Making false entries in this book is a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

AIRCKAFT	
	SIGNATURE
REMARKS	1 + Fiel
0/1	Removed of the
Date 9/12/75 Total Aircraft Time 1800 certify this	selector + deaned
Christoft has been inspected in accordance with a 100 Min	dirt Galf At 10001
inspection and was determined to be in artworthy condition.	replaced - Kingen
Signature A&P No. 1.0.6.70.01	mace cord replace
LaFleur Arport, Northampton, Mass. Jocuan	Houque yut to
rental to the series st	tic wicks
a facea - Installed mastal	rose bulkhead
Mc 2001 - AD 94-10-3 Afferon	
expection complied with	
	1012/189
325	

NOTICE:-Making 4.

N C AIRCRAFT LOG Date Time in Air Passengers Min. Carried Hrs. NATURE OF FLIGHT SIGNATURE REMARKS Day 6-4-25 This aircraft weighed on this date, Now wall Inserted in flite mon vale N.E.W 2462,4 N. C. G 84.1 245-66-132 1137,6 N. U. L. Juralwonier Eng. W. Sone, 5/15/75 I CERTIFY THAT THE STATIC SYSTEM HAS BEEN CHECKED AND FOUND TO COMPLY WY PART 43 APPENDIN E AS Total Forward 1067001 Place of Last Airplane Overhaul ... REDUKED BY FAR 91-170 Date of Last Overhaul RA 3309800 Durnel NOTICE:-Making false entries in this book is a violation of the Civil Aeronauties Act of 1938, punishable by Civil Penalty.

NOWIGE As it is a state of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.



			N C	AIRCRAFT LOG		
Date 74	Time in Air Hrs. Min	Passengers Carried	NATURE OF FLIGHT	REMARKS		
Year 74 Mo. Day			Removed Ferry Fuel System. 23 installed on 8-19-74- This returned this dineraft to normal cale PEPaller Ad P620639.	Date 10/14/74 Total Aircraft time. 16.01 certify this A: Jeron wtinsp. Aircraft has been inspected in accordance with a 100HR CW AD74-16-08 Rear inspection and w/s determined to be in airworthy condition. Signature Replaced Left Stack Left Replaced Left Stack Left Left Replaced Left Stack Left Replaced Left Replaced Left Replaced Left Stack Left Replaced Replaced Replaced Left Replaced Rep		
				THE WILLIAM SOUNDS BOUNDS		
			to the second se	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Total Forward						
Place of L	Place of Last Airplane Overhaul					
Date of La	ast Overhaul	in this book is	a violation of the Civil Aeronautics Act of 1938, punishable by Civil Panelty	NOTICE.		

AIRCRAFT LOG SIGNATURE REMARKS I CERTIFY THAT THIS AIRCRAFT HAS BEEN DETERMINED TO BE IN AIRWORHTY CONDITION Note REVAIL STA 810,64 TIME OUTACH 15 44 ens

1-10-2 - 8-11-14- 16-8-74-10-3 Parist Clas Ferry Frank Sy Cemmed 6-18-74 Ranciel: hope tad die 1/14 486-583 At al sero, Coft tool gange en 18860 y Fittelier 3/4-760-788: 760-317 Intale 1 3 off MAS 1303-84 Colls & Pho 760.567 4 CPI June 19 1974 to nice gen ight plat laver surface, replaced NOTICE: Making false entries in this book is a piolation of the Civil Aeronauties Act of 1938, punishable by Civil Penalty.

Dat	te 94,	Time in Air Hrs. Min.		Passengers Carried	NATURE OF FLIGHT
Mo. Day					
6-12-		74.			Installed UGR3 and KR86 this
	7 11				date, See 337 dated this
	7				date for lastest computed cut
			- '		+ Balance
71			13.	ETL ACT	1 delliain Blee
			181438818		
6-	12-	74			installed Emergency Beacon Corp.
					ELT Model # EBC-30QUR
					Sepial no. 44994 1
					Frank Thempron
					A+P# 2225442
Total Fo	rward				er er
Place	e of L	ast Airplane	e Over	haul	
		ast Overhau			
Date	אבו בט	ast Overnau			

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					N C	AIRCRAFT LOG	and the second second second
Date Year		Time in A	Min.	Passengers Carried	NATURE OF FLIGHT	REMARKS	SIGNATURE
Year Mo. Da	ay					KEMAKAS	
	,				FAA Form 337 dated 6-3-74 ppn.	Replaced all Lora Ke linings	and times
					DATE 6-3-24	Replaced more wheel bearings	and reces!
-					FERRY FUEL SYSTEM	- Relaced tool Holet bull. S	0+
-			-		PRIOR TO RETURNING THIS AIRCRAFT TO ITS	o he	ft work may
-	-	-			APPROVED CONFIGURATION, THE FERRY TANKS	Date 6 - 7 - 7 - 7 Total Aircraft Time. 1.17.6.8. 1 cert	1 # 55/A
1					AND ALL RELATED ITEMS MUST BE REMOVED.	Deta G. T. Total Aircraft Time. I. J. C.S. I cert C. M. C. T. C. S. I cert Deta G. T. T. J. L. S. I cert Deta G. T. T. J. L. S. I cert Deta G. T. T. J. L. S. I cert Deta G. T. T. J. L. S. I cert Deta G. T. J. J. S. I cert Deta G. J. J. S. J. S. I cert Deta G. J. J. S. J. S. I cert Deta G. J. J. S.	9. 11.121
					AND AIRCRAFT RETURNED TO ITS ORIGINAL	The same of J. Has been his better	
	or .				CONDITION.	inspection and was determined to be in airworthy condition.	639 /A
-				-	CICHATURE Caller To 1 / 2 a a 1	Signature	
-		-			SIGNATURE Jahn 1. Deas of	LaFlaur Airport, Northampton, Mass.	
			-		INSPECTOR	The state of the s	plie with
					WIGGINS AIRWAYS—REPAIR STATION 178	the perfect both life and to	This need were
Above	4	Lorencerl	Fern	Free Se	star removed and arriverest returned to	AD 174-10-3 found no danage	To atalled
Congress of the second				vatton,	the thirty totaled as	- bulk herd kin P. S. Bull. 41/A	- 018 + hs 1500 es
Total Forwa		Car	13	100,000	Gelenston. A+P 1213615 Oxford, England.	Stain less bolts in steb. 28	per 7.5 500 667.
Place of	f La	st Airplan	e Over	haul	6-18-74		
		and the second					
NOTICE:-	-Ma	king false en	tries in	this book is	a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.		Act of 1938, punishable by Civil Penalty
	- 650	-			The state of the s	NOTICE- Make at the Civil Aeronautics	Act of 1956, pullishable by Citi Tenaity.

A 1	D	C	R	Δ	FT	LO

REMARKS	SIGNATURE
replace aircraft patient	w Rebat R35A ulb enter bolts
tightet paris	return springs beacon bulb +
Date 5 Apr. 74. Iotal Aircraft Time. 1487. I certify this QINCON The has been inspected in accordance with a 199. https://doi.org/10.1001/10.	NA V-
Signature Airport, Northampton, Mass.	e Control of the Cont

Nowcon and the Civil Action of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

AIRCRAFT LUG	
REMARKS	SIGNATURE
8-30-73 Installed Kit 760-1	173 in referce
Placand". CElat	Per- Dd P620639
THE REPORT OF THE PROPERTY OF THE PARTY OF T	
The state of the s	0.700000
	7200 100
	Carlotte Carlotte

			N C	
Date	Time in Air Hrs. Min.	Passengers Carried	NATURE OF FLIGHT	A (ne
Year Mo. Day				ANNUA Inspect
7-13-73	INSTACE	so No	ARCO EL + 10 5/2 19055.	checked. Flight contr
-	BALLERY			
	New	We16,	44 + BALANCE SUPPLED - FAA REPART	checked. A complete
	Station			this agency with Work
-			And the state of t	
7-20-23	1233.16	TAL	Annual INSP Completed THIS Date	
1-0-	1 to 12 to	Bunas	110 51 11 - 6 11	-
	144	ALL WI	Lee Bereings, checked LINNINGS + Septe	
	F	rake	Hypenelic System, Replace CABIN DOOR	
	S	EAL, R	Eppineo RITIP TANK Selensis VALUE LUB	Airworthiness Directives
	P		Controls Reprinted WING WALK	checked thru 23-13-7 and
	Se		MAIN + NOSE GRAR STRUTS WITH	if applicable are listed in
			- CONTINUED TO NEXT PAGE	rear of this book.
Total Forward		4		Vate 7-20-13
Place of I	ast Airplane Over	rhaul		The state of the s
	ast Overhaul	,		
		this book is	a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.	NOTICE. Making false entries in th

checked. Flight control	signature erior and exterior structure uel and electrical systems ection forms are on file at	
Airworthiness Directives checked thru 13-13-7 and if applicable are listed in rear of this book.	Tachemeter reading Total Time Date Signature	1233.16 1233.16 7-20-73 20-73
PHILE THE PRINCIPLE OF	Cape Central Airways In Cape Girardeau, Mo. 63701	CRS 362-11

NOTICE:-Making false entries in this book is a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

Date		Time in Air Hrs. Min.		Passengers Carried	NATURE OF FLIGHT	
Mo. Day						
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						385 17
7						
		OLL.	-Ca	16-1	Vov. 12 - 1054.80 CAM.	and the same
	orward					
Place of L						

REMARKS	SIGNATURE	
checked. A complete list of methics agency with Work Order N	ton forms are on file at	
Airworthiness Directives checked thru 72-12-and if applicable are listed in rear of this book. Date 6/27/72	by FAR 43 and found to Tachometer reading Total Time Date Signature Flow E. Cert. No. LA 5066 Cape Central Airways	be in an airwormy condition. 1125.3 1125.3 1125.3 Lecurpbed Inc. Municipal Airport

NOTICE:--Making false entries in this book is sevioration of the Civil Aeronauties Ac. of 1000,

REMARKS	SIGNATURE
DATE TONE 3.1971 TT 1013.75	21011.98
TACH READS 1012,75 TT ENGINES LO 1012,78 PERFORMED ANNUAL INSPECTION THIS DATE	1.00
ALL ROAGES DANGERS TOUSDECTED AIRFRAME STI	CONTROLLS;
CABIES, PULLEYS, AND CONTROLL SURFACES, CHECK	ATTACHMENT CHECKED
REPACKED WHEEL BEARINGS, (HECKED WING	OM OF MOVEMENT.
THE ENGINE CONTROLLS FOR THE TOP OF	STRUT + SERVICED
ALL STRUTS. RETRACTION TEST OK, GREA	SED ALL FITTINGS.
CHECKED ALL ADS THRU 71-9-6. NO	NE APPLICABLE AT THIS
INSPECTION. TEERCIFY THIS PIRCRAFT	TO BE IN AN AIRWORTHY
CONDITION IN ACCORDANCE WITH AN ANNUA	INSPECTION. accordance
I certify That This aircraft has been ins	mined annothy
with ah ANNUM inspection + was delle	inic@ge
6-3-71 El- Mallom, IA!	es Act of 1938, punishable by Civil Penalty

NOTICE:—Making false entries in this book is a violation of the Civil Aeronautics Act of 1938, punishable by Civil

	Min.	Passengers Carried	NATURE OF FLIGHT	
tack	e di	929.5	and the of reconditioned to the	
	V		and performed altimeter and static system check	
			The altimeter was tosted 13 feet on 25-70 Signature 14 W. O. No. 98-2 Approved R. pair Station 3735 P. O. Box 360, East Alton, Illinois	
			st Airplane Overhaul	

AIRCRAFT LOG	
REMARKS	SIGNATURE
11-6-70 TOTAL TACK TIME 937,00 HBS	INSTACLED 558) AIR FLOW
MODIFICATION) PIPER KITS 760-373	\$ 760-408
PIPER KIT 760-444 (SEV. BUL, #	314A-FUEL
- SELECTION MADE	na Shop elnep
	TION, INC.
	IRPORT.
On Charge - 9631 1 1/7/71 - 1986	IR STATION #3246
New tites on mains 1983.09 KB	

... be Civil Penalty.

	ate	Time in Air Hrs. Min.	Passengers Carried	NATURE OF FLIGHT
ear , Mo.	70 Day			us vs.
- (3	Tach Realing	915.0	C/W AD 70-16-3, By X-Ray
		0		on proper del of tollie of
				Testing Laboratories Inc . Lest
				and X-Rays in soper Work
				WALSTON AVIATION Inc.
				APPROVED REPAIR STA. 3735
		1		BOX 360 E. ALTON, ILL
				21 11 11 11
				Kither & Blasery Alt Long
tal I	Forward			
Pla	ce of L	ast Airplane Over	haul	

NC

NOTICE:-Making false entries in this book is a violation of the Civil Aeronautics Act of 1938, punishable by Civil Penalty.

N C	AIRCRAFT LOG
Date Time in Air Passengers Carried NATURE OF FLIGHT	REMARKS
checked. Flight controls and systems checked. Fuel and electrical systems checked. A complete list of maintenance and Inspection; forms are on-file at this agency with Work Order No. 1147	The (handler 883,00 cmg 1/19:
Airworthiness Directives I certify that this aircraft/engine has been inspected in accordance with a 190 hr/annual inspection as required by car 43 and found to be in an airworthy condition, of this book. Date 10-8-2 Total time 835.01	
Date of Last Overhaul Cape: Girardeau, Missouri . 637.01. NOTICE:—Making false entries in this book is a violation of the Civil Aeronautics Act of 1906, Junishable by Civil Penalty.	Act of 1938, punishable by Civil Penalty.

				N C	AIRCRAFT LOG	
	Date	Time in Air Hrs. Min.	Passengers Carried	NATURE OF FLIGHT		SIGNATURE
	Year Day				REMARKS	
4	-H-69 1	L. TACK	666,0	, ANNUAL INSPICTION COMBETTY	8-21-69.	5.70 6.00
•	GEAR	RETRA	TIDIO	& GREASED, REDAIR BEDDON, VOUT.		PN. 550 628
	REGUE	CATON S	REMI		Social & 24/962 & remove fire	C place gage to
	FIRE	RAFTH		NOBJETION AS REQUIDED BY	050-628 Serial & 24536 - Rom	both engene for
	WITH	PIN AI	NUA	INSPECTION AS REQUIDED BY	flow and indicated norma	lo louvel
1	OC TU	Mu 69-6	0/1	INCOSET. AUTH.	Taxus C	1360
H	(P) 18	10 89-6	1/1	1103016 - 1 6 0 0 1 1 1 6	1001100	Saluly alternate
	SOWELI	L AIRCRAFT SI	RVICE, I	IC.	a. (Korald)	
	P. O. BO	K 1309 (MUNICI	the second secon	RT)		- RAW
		PHONE 785-43	ACCUSED TO		10-69- 765 Time Gil Change	earer.
	-	PANAMA CITY, FL	ORIDA		3-70 819 11 Du Charles	
	Total Forward					
	Date of I	Last Overhaul			7 1 100 C 10 C 10 C 10 C 10 C 10 C 10 C	Civil Penalty.

AIRCRAFT	
612,68 4 614,14 R/E 1	SIGNATURE SIGNATURE SIGNATURE
50 B. inspection forms, Reported gage quitch, Replaced bearing &	noce in NI- 4 wheel,
S.B. 263 in sected and found I certify	that this Plans been inspected dance with a LOOKR inspection
on order at skyways / Date/or	found to be in airworthy condition 4265 Total Time Aircraft 613268
Southern	n Ohio Aviation Co. FAA Repair Station 4139 omery County Airport, Payton, Ohio L. Landes, V. Aut. Person

REMARKS	SIGNATURE
See FAA 337, dated this date for Changes and mountain details!	mobonder equipment. Weight and balance
A. O. A.	dward Proses
Thew Empty Meight 2451/ LBS. Thew Empty Meight C.G. + 84,03" Usefull Sload 1148,9155.	TACK 475.00

4-12-68 AIRCRAFT	LOG
REMARKS	SIGNATURE
Puspectall control cables-pu	Waxs- fair leads and rud
brokes. Clean-inspect and	pack wheel bearings.
operation Check all light	TS. Set VICE bottery.
	Alexander Control
	Accordance with a ANNUAL Inspection and was
	Determined to be in Alivorary condition 14/83/
ANGEN PITY FLYING CERUICE, INC.	Mechanic Gert. No.
HANGER 3, LUNKEN AIRPORT	Date Time on Aircraft

100	
I CERTIFY THAT THE ACTIMETER	SIGNATURE
AND STATIC SYSTEM TESTS REQUIRE BY FAR PORT OF 170 HAVE BEEN PERFORMED, THE ACTIMISTER HAS BEEN TESTED TO 9000 FEET.	Sam Michael Miller
	ATP 77000

1-18-0	5	8
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	SIGNATURE
REMARKS	70
1 // // // // // // // // // // // // //	v ledds and vodends,
inspect control cables-polleys fait	1 to c cledn-14spect
semove and inspect wheels and by	1. + check du
and pack wheel hearings. Run vell	Verentationy.
Landing apar Charlet Il lights	exiltials
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Just It as white law vatating	bed cou.
THE CALL HEN SWILL A FOR TOLL	1
Certify that this Averest has been been becaused in	
Accordance with a / A G Hy Inspection and was	
Determined to be in Airworthy Condition"	
# 200 1821 101021	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Renald In hhite At 1821	THE THIRD CHARLES, NO.
Mechanic Cert. No.	NOCER 3 TUNKEN AIRPORT
1-18-68 300.00 HAS	
: 03311 magazini	CINCINNATI, OPIO
Date Time on Aircraft	labable by Civil Penalty.

9-12-67 AIRCRAFT LOG		
coothe luspection REMARKS	SIGNATURE	
Check all control cables-pullers. fail Dack up aircraft. Remove wheels. Ing Clean-inspect and pack wheel bearing check on landing gear. Check all lights. Dervice batter controls	reads and rodends. pect brakes. res. Run retract res. Run retra	
all certify that this Aircraft has been Inspected in		
Accordance with a Colfy Inspection and was Determined to be in Airworthy Condition"		
Mechanic Suffith AE (831) Mechanic Cert. No.	EN CITY FLYING SERVICE, INC. NGER 3, LUNKEN AIRPORT INCINNATI, OHIO 45226	
Date Time on Aircraft	s Act of 1938, punishable by Civil Penalty.	

10-23-67	AIRCRAF

	SIGNATURE
REMARKS	
100 Hy Inchection	1 contral grade and s.
Chack all control cables - pulleys	nd control voll that
The all control of Dougle and in	spect where one
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Arakes. Run vetract check william	Le libricate
Service hattory (heckelling)	nagel Suffill 4E1831
controls. CheckAD Notes thru 67-19-5' Die	naca meta it co
LUNIS, MOCKAD WOLES MISS	
The second secon	
	ti the bean lashected in
"I certify th	at this Aircraft has been Inspected in
	with a AVNIIAL Mope
natermined 1	to be in Airworthy Condition
Determine	ONE WELL AE 1831
QUEEN CITY FLYING SERVICE, INC. Denals	Cert. No. / A
Mach	auic Cen. No. / 4
HANGER 3, LUNKEN AIRPORT	110000/445
CINIOINIA - LICE 17000	-62 miles
Dai	Time on Aircraft Let of 1938, punishable by Civil Penalty.

T LOG

NOTICE:—Making false entries in this book is a violation of the Civil Aeronauties Act of 1938, punishable by Civil Penalty.

REMARKS	SIGNATURE
Thaveinspected this aircraft and found it comprehents of FAR 21.183. Certificate of A requirements of FAR 21.183. Certificate of A requirements of FAR 21.183.	iles with the
dated Piper Aircraft Corporation D.O	77 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tipol 7.	

Instructions for the Use of Log Book 5. Before departure on journey, pilot is personally to ascertain that entries in log have been made are correct, and then sign This log must always accompany the aircraft to which it refers. Special data such as manufacturers notes, test data, reconditioning, etc., should be affixed to stubs provided for that pur-No pages shall be torn from Log Book. No erasures, and all entries to be made in ink. pose in the back of this book. Original entries shall be made and signed by manufacturer CAA-18-1 Repair and Alteration forms listed on last page. 8. This log book shall be available and produced, on demand of or seller. All other entries shall be made by Pilot, Chief Mechanic, or other competent person authorized to do so. On journey, the pilot is responsible for carriage of Log Book anyone so authorized. and entries or omissions therein. Failure to do so will be con-PIPER AIRCRAFT CORP.—LOCK HAVEN, PA., U. S. A. sidered a serious neglect of duty. AIRCRAFT LOG Model PA.30 Serial No.30-1 Description of Aircraft Color Whyte I Pontiac Red Black T.C. No. AlEA. Jeplace Cabin land miniplane ate of Manufacture Seating Capacity (including pilot)

Wt. Empty

Alos Gross Wt. 3600

Make of Propeller

Hub Design No. 174 810783 (84)39566 300 Blade Design No. 7663/4 Blade Serial Nos. (Lt.) B1074 B10743 (Rt.) B9566 B10596 Act of 1938 nunishable by Civil Penalty. ransferred to