

Description of inspections, resis, nepairs and Alterations TOTAL TODAYS Entries must be endorsed with Name, Rating and Certificate Number of RECORDING DATE TIME IN FLIGHT Technician or Repair Facility. (See back pages for other specific entries.) TACH SERVICE 19.97 TIME ACTT 2287.2 Hobbs 709.4 345,1 Performed 100m inspection Ilula Paper inspection report, Replaced 44 brake 12-5-91 Iningso Resented LA brake calipbleed brake system, Replace engine with Bracket replacement element a.C. FTL Big Hen sheek AD Inspection procedure I cer midition and Annul inspection ARTEX AIRCRAFT SUPPLIES, INC. 10714 S. Township Rd. Canby, OR 97013 (503) 266-3959 800-647-8901 aut bor LOG BOOK ENTRY ELT. BATTERY REPLACEMENT DATE © 1991 ASA

RECORDING TODAYS DATE TOTAL **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of TIME 19 SERVICE Technician or Repair Facility. (See back pages for other specific entries.) ICERTIFY THAT THE ALT:METER AND STATIC SYSTEM 12-16-97 TESTS REQUIRED BY FAR PART 91,411 HAVE BEEN DATE PERFORMED. ICERTIFY THIS ATCTRANSPONDER MAL THEALTIMETERWASTESTEDTO 200 MAGOS 20920 12/17/497 FEET ON DATE OF ALT TEST HAS BEEN TESTED AND INSPECTED AND FOUND TO COMPLY WITH THE APPENDIX F OF FAR 43, 91.413 DATEOFSTAUCLEST SIGNED SIGNED B& BAVIONICS INC. B& BAVIONICS INC. INDIANAPOLIS, INDIANA INDIANAPOLIS, INDIANA FAA CRS #JN5R966M FAA CRS #JN5R958M Repaired alternative with new brushes, bearings and diodes, dun up and ops checks good. I/M/W Pipe PR28-181 minint. minunt. 4-7-98 AFP 283602155

Description of Inspections, Tests, Repairs and Alterations TOTAL Entries must be endorsed with Name, Rating and Certificate Number of TODAYS RECORDING DATE TIME IN FLIGHT Entries must be endered in the specific entries.) Technician or Repair Facility. (See back pages for other specific entries.) TACH SERVICE TIME 19 Installed main and nose wheel farmen 354.6 est. Cimanded weight and belove we D Citlemer Jack weight and balance in recorded. 31754011 SERVICED All struts with Air TAC360 P 98 AND 5606 Hly Flouch TO Spec. TAC 362. RESEALED L.H. MAIN GEAR Strut AND SERVICED SPEC, Dave about 3715,586011 OLD NME NARCO899 EMOVED © 1991 ASA

Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Ananal Technician or Repair Facility. (See back pages for other specific entries.) TOTAL PERFORMED A 1004R INSPECTION TAW TODAYS RECORDING TIME IN FLIGHT DATE SERVICE TACH PIPERS SERVICE MANUAL. REPLACED 19 99 TIME 24955 FOLLOWING ITEMS STABILATOR TRIM 545.7 27-99 HINGES, RT. GEAR STRUT SEAL AND NOSE GEAR RUBBER BOSK. AD'S COMPLIED (AS 99.02. I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED T.A.W. AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. 1904 8. Smark AB36954480-" and a - 1

Description of Inspections, Tests, Repairs and Alterations TOTAL TODAYS RECORDING Entries must be endorsed with Name, Rating and Certificate Number of DATE TIME IN FLIGHT Technician or Repair Facility. (See back pages for other specific entries.) TACH 1999 SERVICE TIME Replaced L&R Main tires & tubes. 1089.5 26/99 (Air Hawk 600-6-6AH). Repacked main gear wheel bearings & Tubricated exposed strutes hubricated allevor + flap Minges, stabilitor & trim hinges, door hingst sear rollers. Tool Boller - asner Repacked nose wheel bearings. Serviced bottery & Cleaned Dattery tray. Total Botter - Owner-Responded Brackett airfalter dement 691.0 SERVICED NOSE STRUT REPLACED ALL BRAKE 10/30/99 705.1 PADS, MUFFLER 668943, VACCUM PUMP 21500 auch 4P369544480TA VOT CHECKENIP (VOF#1 +J& VOR#2 +2°) 7163 Tott Bolle - agier C 1991 ASA

	y Airport 48906	Date: 11/18/99 Order # 50315 Reg #: N8155H Type: Piper Model#: PA-28-181 S/N: 28-8290101 TT: Hobbs: 1159.8 6473 was tested to 20,000 feet, and complies with FAR 91.411 ponder KT76A S/N 30920 was tested and complies with FAR 91.413 ude reporting checked and complies with FAR 91-411 IAW FAR 43 ak. Static system tested and complies with FAR 43, App. E. and inspected in accordance with the current regulations of r return to service.
Altimeter IAW FAR 4 IAW FAR 4 App. E. R	P/N5934D-1 S/N 5 App. E. Trans App. F. Altit	6473 was tested to 20,000 feet, and complies with FAR 91.411 ponder KT76A S/N 30920 was tested and complies with FAR 91.413 ude reporting checked and complies with FAR 91-411 IAW FAR 43
This airc the FAA a	ft was repaired is approved fo	ak. Static system tested and complies with FAR 43, App. E. and inspected in accordance with the current regulations of r return to service.
	1	gned: Charle Cooper

Description of Inspections, Tests, Repairs and Alteration TOTAL TODAYS RECORDING Entries must be endorsed with Name, Rating and Certificate Number of FLIGHT TIME IN TACH Technician or Repair Facility. (See back pages for other specific entries. SERVICE TIME 740.6 ROVERHAULED DIRECTIONAL GYRD 4000C-J/413369D AND TURN COOBDINATOR 1394T10072/8111-64 BY SUPERIOR INSTRUMENTS, sugon Prant Replaced ELT bottery of Narco ELT 10 Due 12/2001, replaced gasoolator fuel Strainer & opsiket. Toto Boliler- Daner 741.2 Vot Check@YIP Vok#1 359°, voe#2 002 To/Fron flip noted @ 90°#278 TAt Balley JU 746.7 121 11/99 VOT CHECKEYIP VOR#1 359°, YOR#2 002 To/FROM Flip @ 90° & 270° Madd Bong 9 8/2000 755.5

761.7 Saviced battery & Cleaned battery tray. Tall Bottlew-Ocomer NORTHERN AIR INC. LOG BOOK ENTRY Make: Piper Dated: 02/06/00 N# 8155H Make: Piper Model: PA28181 SN: 28-8290101 Hobbs Time: 1203.7 Installed new ring terminal On Alternator load wire.Ops check normal. The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 Signed: DATED: 02/06/00 for NORTHERN AIR INC., CRS# N81R812N, Kent County Int'l Airport, GRR, MI. 49512	RECORDING Tach Time	TODAYS Flight	TOTAL TIME IN SERVICE	Entries must be endorsed with	ns, Tests, Repairs and Alterat Name, Rating and Certificate Numbe See back pages for other specific ent	er of
LOG BOOK ENTRY Dated: 02/06/00 N# 8155H Make: Piper Dated: 02/06/00 N# 8155H Make: Piper Dated: 02/06/00 N# 8155H Installed new ring terminal On Alternator load wire.Ops check normal. SN: 28-8290101 The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 Signed: W/O# 32537 Signed: DATED: 02/06/00 for	761.7			Serviced battery & cl	eaned battery tray	
LOG BOOK ENTRY Dated: 02/06/00 N# 8155H Make: Piper Model: PA28181 SN: 28-8290101 Hobbs Time: 1203.7 Installed new ring terminal On Alternator load wire.Ops check normal. The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 Signed: DATED: 02/06/00 for						er
LOG BOOK ENTRY Dated: 02/06/00 N# 8155H Make: Piper Model: PA28181 SN: 28-8290101 Hobbs Time: 1203.7 Installed new ring terminal On Alternator load wire.Ops check normal. The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 Signed: DATED: 02/06/00 for	_					1
Make: Piper Model: PA28181 SN: 28-8290101 Hobbs Time: 1203.7 Installed new ring terminal On Alternator load wire.Ops check normal. The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 DATED: 02/06/00	-			NORTHERN AIR INC.		
The work identified above was performed in accordance with the current Federal Aviation Regulations and was found to be airworthy for return to service. Pertinent details are on file at this agency under; W/O# 33537 Signed: DATED: 02/06/00 for	- LOG			Model: PA28181		
and was found to be airworthy for return to service. Pertinent details are on file at this agency under, W/O# 33537 DATED: 02/06/00	- Insta	illed new ring	g terminal On /	Altemator load wire.Ops check normal.		
	and w/O	was found to # ED: (be airworthy f 33537 02/06/00	for return to service. Pertinent details are of Signed: for	on file at this agency under;	
	*					
	e.					

DATE RECORDING TACH 19 TIME	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.
4/16/00 7714.6 HOBBS 1213.0		2724.4	INSPECTED AIRCRAFT D.A.W. SERVICE MANUAL. CHECKED ALL CONTROL CABLES FOR TENSION. CHECKED ALL FUEL SCREEN SERVICED MAIN & NOSE STRUTS @ 5606 INSPECTED OIL HOSES PER 96-10-03. TESTED MAG SWITCH PER 76-07-12. INSPECTED SVS III USING ALTERNATE METHOD PER 99-24-10 LETTER. DUE IN JAN/01. I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED I.A.W. AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.

RECORDING TODAYS Description of Inspections, Tests, Repairs and Alterations TOTAL Entries must be endorsed with Name, Rating and Certificate Number of TACH FLIGHT TIME IN Technician or Repair Facility. (See back pages for other specific entries.) TIME SERVICE 774.7 VOR CHROKEPTK (751 113,58) VOE#1 112° FROM, VOE#2, 14° FROM 5.9 DME Tody Bohler Performen VOR CHECK @PTK (PSI 113, 5.8 DME) 806.5 VOR#1 112° FEOM, VOR#2, 115° FROM 5.9 DME Toda Bohlon-Fic/owner VOT CHAUK @YIP VOE#1, 359P, VOE#2 0020 831.3 TO/FROM Filp OK Todd, Bohley-Pelowner 11 Vor Check@41P Voe#1 360°, Joe#2,002° To/From Apego \$ 270° (180), (182) 873.3 Tod Bohlon-Pic/auna

Description of Inspections, Tests, Repairs and Alterations TODAYS TOTAL RECORDING DATE Entries must be endorsed with Name, Rating and Certificate Number of FLIGHT TIME IN TACH Technician or Repair Facility. (See back pages for other specific entries.) SERVICE 19 TIME Serviced battery & cleaned battery tray Todd Bahler-Buner 2 8/10/2000 830.4 8/25/2000 8936 VOT CHECKE YIP VOE#1 359°, VOE#2 002° Toot Schle-Deoner 9/25/2000 VOR#1 118/120°, VOR#2 121/120 Taxa Bonlen-Doner 916.9 VOT Check@PTK Serviced Battery & Cleanal tray. Replaced Brackett air filter element w/BA3 917.2 Tege Boylow ounor

Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.) Annual VOR #1 358°, VOT #2 002° TOTAL And Banga Owner TODAYS TIME IN RECORDING FLIGHT VOT CHECK OY IP SERVICE DATE TACH TIME 19 940-1 11/3/2000 VOR#1 359°, VOT#2 002° Made Bollen-Quin E VOT Check EYIP 6 5 -12/23/2000 958.0 VOE#1 356/178° centered VOT CHECKEDET Vo/from @ 90°/270° Norz #2 0010/182° centered 1008.1 3/18/01 100 70/from @90/2700 di. Bollen Doner Replaced Brackett ar cleaner element 6/2/01 1013.8 Est Sohler owne W/ BA3 © 1991 ASA

Description of Inspections, Tests, Repairs and Alterations TOTAL RECORDING TODAYS DATE Entries must be endorsed with Name, Rating and Certificate Number of FLIGHT TIME IN TACH Technician or Repair Facility. (See back pages for other specific entries.) 19 2801 SERVICE TIME y ANNUAL INSPECTION IAW FAR TAC 1013.9 PART 43 CLEANED SCREEDS TNERE 13JUN ELT JAN 2002 And INSPECTION TAN FAR 91,207(d) SCREENS INSTAllEd Piper PART CARG HEAT WALVE. THE AlteRNATOR AVIATION CENTER And PIPER BELT 73965-015 I CERTIFY THAT THIS AIR GRAFT HAS INSTALLED NEW FOR WORD TRINCAL BEEN INSPECTED IN ACCORDANCE WITH A ANNUAL PING2701-111 AND CAPSTAND AND INSPECTICIT AND WAS FOUND TO BE IN AIRWORTHY Adj Elect. TRIM SERO IAW SM. CONDITION. TOTAL TIME TAC 1013.9 RET 1, REPLACED VACUUM RESULT Filten 40 AD95-26-13 By DATE OF INSPECTION TUN 13, 2001 He DOCKER INSPECTION 4/4D 99-24 10 24M AND 15 TAN 50050 VALUE CK'EDGOOD Due ASAIW in 12 mo. C/W 76-07-12 MAG switch By Ops ck REINSTAIled PRODELLED TAD OPS CK REINSTAILED PROPEILER JAW PIPER S. M. WAS 30 OUT OF POSTION PROPER IS 24NOS BC S.M. BG S.M. POPER Date C 1991 ASA ------

RECORDING TODAYS DATE TOTAL **Description of Inspections, Tests, Repairs and Alterations** FLIGHT TACH TIME IN Entries must be endorsed with Name, Rating and Certificate Number of 192001 TIME SERVICE Technician or Repair Facility. (See back pages for other specific entries.) 7/13/01 VOT CHECK OY AP VOR#1 360°/180° 1039.4 1506A-holdos VOR#2 6020/1820 Toda Bohley Oronen VOT CHEEK & YIP VOR#1 360/1800 17/01 1554.4 hattes 1090.2 Voe#2 001/1810 Tool Bollen-Mon 1.15 Vor Check CYP 15839 holds V08#1360/180° 2100 1697.1 VOR# 2360/1000 Konberg-Ow

Description of Inspections, Tests, Repairs and Alterations TOTAL TODAYS RECORDING DATE Entries must be endorsed with Name, Rating and Certificate Number of TIME IN FLIGHT TACH Technician or Repair Facility. (See back pages for other specific entries.) SERVICE 18 2002 TIME Ar REMOVED AND REPLACED PRESTOLITE STARTER WITH FEB 2, 2002 SKY-TECH 149-12LS. TEST RUN AND OPERATIONS CHECK TACH 1114.5 FRANK ZIELINSKI OK A&P385526618 de 360/180 VOE# VOT CHEAKE Y IP VOR#2 0012/18-10 Trad Bollier power 12A/02 1609.5holds Replaced Dattery with Concorde arcirat battory model CB-35A CEC-415114 11417

RECORDING TODAYS TOTAL DATE **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of 12002 TIME SERVICE Technician or Repair Facility. (See back pages for other specific entries.) VOTCE SEE 1800 14 VOR 260 100#1 5 S (Y) . . 1 115 1 1. Toda Bollen - Quone · · · · - -1.1. -· _ · 1. 11 VOTC VOR# 1800 359 69.5 Vor#2 0016 1010 Tod 2-0100 2.5 . .

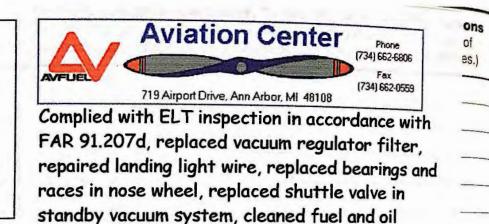
DATE 19	RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7-2-02	TACH. 11	79.7	RS TOTA	TIME 3119, 53 HRS COMPLETED ANNUAL
	INSPEC	TIOM	THIS I	PATE IN ACCORPANCE WITH FAR 43
	APPEND	1X 1	" INS	PECTED ELT IN ACCORDANCE WITH
	FAR 9	,207	PAR (1)	1-4, ELT BATTERY DUE TO BE CHANGE
	BY FE	BRU	ARY 2	004. RAR FUEL STRAINER, REPLACE
	STRAIN	ERK	COVER	WITH A NEW PIN 87477-002 COVER.
	REPLACE	FOR	WARP	MUFFLER WITH A NEW MUFFLER M
	66 894.	-003.	RAR Di	EFT FUEL TANK, REPLACE GASKELTON
	THE A.	UEL	TRAMS	MITTER, REPLACE FUEL VENTION
	WITH	AN	FW PV	V 36625-002 VENT JUBE KERAIR
	AA. CELE	- 0 .		- 1 2 2-2 - TION AFRONNEL
			DEL INAA/	
/	NSTAL	NE	W FUE	E DRAINS IN BOTH WING TANKS, DRAINS IN BOTH WING TANKS, BEPLACE BRAN
	ANDI	NTE	IE FU	EL STRAINER BOWL, REPLACE BRAN EL STRAINER BOWL, REPLACE BRAN DIGUE PRAJE BOWL, REPLACE BRAN
	LINING	FO	RTHE	E RIGHT BRAKE RAR PILOISLON
Ĩ	BRAKE	MH	STERC	EL STRAINER BOWL, NOTIGLEFT RIGHT BRAKE. RAR PILOT'S LEFT YUNDER, AND RESEAL. REPACK TOP DIA THREE WHEELS.
1	NHEEL	BFA	RINGS	FOR ALL TITREE WHEELS.
© 1991 ASA		- 4/1		TUN FLL TITLE

RECORDING TODAYS TOTAL **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of TIME SERVICE Technician or Repair Facility. (See back pages for other specific entries.) REPLACE BOTH PNEUMATIC FILTERS WITH NEW PIN D9-18-1, AND B3-5-1 PNEUMATIC FILTERS. COMPLIED WITH AP, 95-26-13 BY FABRICATING, AND INSTALLING NEW OIL COOLER HOSES. COMPLIED WITH A.D. 76-07-12 BY OPERATIONAL CHECK OF THE IGNITION SWITCH, COMPLIED WITHA.D. 99-24-10 IN ACCORPANCE WITH PRECISE FLIGHT INC. SERVICE BULLETIN NO. 50050. DRESSED NICKS FROM BOTH PROPELLER BLADES, AND REPAINTED BLADE FACES, SEE NEW AD COMPLIANCE RECORD FOR A COMPLETE LIST OF A, P'S. ENT I GENGLAY THAT THIS AIRCRAFT INSPECTED IN ACCORDANCE HAS BEEN 68620140TA HNNUAL INSPECTION WITH AN TO BE IN AN AND WAS DETERMINED WORK ORDER ARWORTHY CONDITION. NUMBER

Description of Inspections, Lesis, 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.) VOR#1 12° Fran .2nm VOR CHECK CTUF VOR+2 10° FROM JAM Tag Bollen-opner VOR# 1 140 OR CHECK CPTK VOR#2 REF 1130 1150 a Banlowan oraner serviced Battery & cleaned frau 1 Bollergoon

DATE 19	RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)
6/19/03	1253.4			VOT CHEAKE YIP VOR#1 3590/800
				Voetz 0020/1820 Voet Bolleggarnen
				Teld Sollegranner
				(bdd-ball_
1				
			-	
12				
12				
1		STY.	Teo	

N8155H
Airframe Logbook
June 26, 2003
Tach - 1258.1
ELT due Feb. 2004
IFR due -
AFTT - 2835.9



w/ Narco ELT 10

Tool Bollow-Owne

screens. Complied with AD 95-26-13 (oil cooler hoses) per paragraph (a)(1)(2) visual inspection, due again Tach - 1358.1. Complied with AD 99-24-10 (SVS III) per Precise Flight installation report 50050 12 and 24 month inspection, due again June 2004. Complied with AD 76-12-07 (Bendix Ignition Switch) per paragraph (1)(a)(b)(c), due again Tach - 1358.1.

I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in Airworthy condition.

Replaced F

Russell Hora

Russell Norris A&P 372022742 IA

1365 C 1991 ASA

DATE

19____

RECORDING TODAYS TOTAL DATE **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of TIME SERVICE 19 Technician or Repair Facility. (See back pages for other specific entries.) 1787.1 VOR CHECK OPTK 1306.2 3/3/104 1100/ 1200 VOR PSI From 299°/20 # 1 122º/120° From +20 201º/300° To Aviation Center N8155H Phone (734) 662-6806 Airframe Logbook Fax July 27, 2004 (734) 662-0559 719 Airport Drive, Ann Arbor, MI 48108 Tach - 1308.4 Removed existing ELT (Narco ELT 10, S/N - 15048) and replaced with ELT Battery due replacement overhauled unit (Narco ELT 10, S/N - 46931). Complied with FAR by Feb. 29, 2006. 91.207(d) ELT inspection. Inspection due again by July 31, 2005. IFR - due by July 31, 2006. Replaced 4 guick fasteners on MLG wheel pants. Removed existing AFTT - 3250.5 avionics master switch and replaced with new unit (W31-X2M1G-35). Note - AD 2004-14-13 (8/10/04 Control Wheel) is not applicable by aircraft serial number. Complied with AD 99-24-10 (1/14/00 Precise Flight SVS) per Precise Flight's instructions 50050 (12 and 24 month) inspection, due again by July 31, 2005. Aircraft vacuum system was set up for a function test per paragraph 3.3.2.2. I certify that this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition. Aircraft is hereby released for a test flight to test the Standby Vacuum System. Russell Thomas Russell Norris A&P 372022742 IA © 1991 ASA

TODAYS TOTAL FLIGHT TIME IN SERVICE Description of Inspections, Tests, Repairs and A Entries must be endorsed with Name, Rating and Certificate N Technician or Repair Facility. (See back pages for other speci

The ATC transponder was tested & inspected on <u>7/38/04</u>& found to comply with FAR 91.413, IAW FAR 43 App.F. Automatic altitude reporting equipment was tested and calibrated <u>7/38/04</u> to an altitude of <u>20</u> thousand ft. & found to comply with FAR 91.411, IAW FAR 43 Mop.EPar.(c) W/O#<u>9344</u>Signature <u>1000</u> OAKLAND AVIONICS CO. CRS XOKR329L

The altimeter and the static pressure system was inspected and tested 7128104 & found to comply with 91.411, IAW FAR 43 App. E Par. (a) and (b).

W/O# Signature

OAKLAND AVIONICS CO. CRS XOKR329L

N8155B DAT Airframe Logbook 19_ stem test filter after aircraft was test flown, and reassembled the ight Service Instructions 50050R25 paragraphs D. and E. Engine was run ecked satisfactorily. Aircraft is hereby returned to service.

Aric Vanderpool A&P 367889819

Tach - 1309.2

ons

٦f

s.T

PA 28-181 S/N 28-8290101N8155H January 29, 2005 Tach.1324.7 Hobbs 1812.4 Total Time 3266.8

- Installed new brake disks on both main gear P/NRA164-02000
- Installed 2 new wheel nuts.
- Removed All the wheel pants for winter operations. .
- Installed new engine cowl seal around the firewall. .
- Installed 2 new stabilizer tip fairings from RMD.
- Installed 2 new dorsal fairings from RMD.
- Tensioned all cables. .
- Removed surface corrosion from the engine mount, epoxy primed and painted.
- Removed the right fuselage step, removed surface corrosion, epoxy primed and painted. Reinstalled the step.
- Removed minor surface corrosion from fuselage skin around battery box and right wing tip, etched and aiodined.
- Complied with the annual ELT transmitter inspection and testing. Next inspection due Jan.2006. ELT battery due Feb. 2006.
- C/W AD 80-14-03 Bendix, King or Narco Transmitter, effective 07/01/80 by incorporating SB681 part II instaliation of a diode in the overhead speaker.
- C/W AD 95-26-13 Oil cooler hoses. effective 02/05/36 by visual inspection of the oil cooler hoses.

RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)
---------------------------	------------------	-----------------------------	--

- C/W AD 99-24-10 Precise Flight INC. effective 1-14-2000 by visual and operational checks. (12 and 24 month inspections)
- Installed Wing root fairings IAW STC# SA1216GL
- Installed new wing tip fairings with landing / recognition lights IAW STC# SA2356NM
- The aircraft was flight tested for the installation of the wing root fairings and the new wing tips. No defects were noted.

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

Eric Metzger, IA 454773177 Sur Matur

DATE	RECORDING	TODAYS	TOTAL
	TACH	FLIGHT	TIME IN
19	TIME		SERVICE

Description of Inspections, Tests, Repairs and Alteration

Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.

PA 28-181 S/N 28-8290101 N8155H December 22, 2005 Tach. 1426.8 Hobbs 1932.9 Total Time 3368.9

- Disassembled cleaned and tested the standby vacuum system check valve assembly per the Precise Flight annual and biannual inspection requirements and AD99-24-101
- Re-rigged the standby vacuum system shut off valve control lever and secured the push-pull knob mounting bracket.
- Installed a new nutplate in the forward belly access panel.
- Installed and filled out 337 form for the installation of the EDM 930 engine monitoring package.

I certify that this aircraft has been inspected in accordance with a Piper annual inspection checklist and was found to be in an airworthy condition.Eric Metzger, IA 454773177

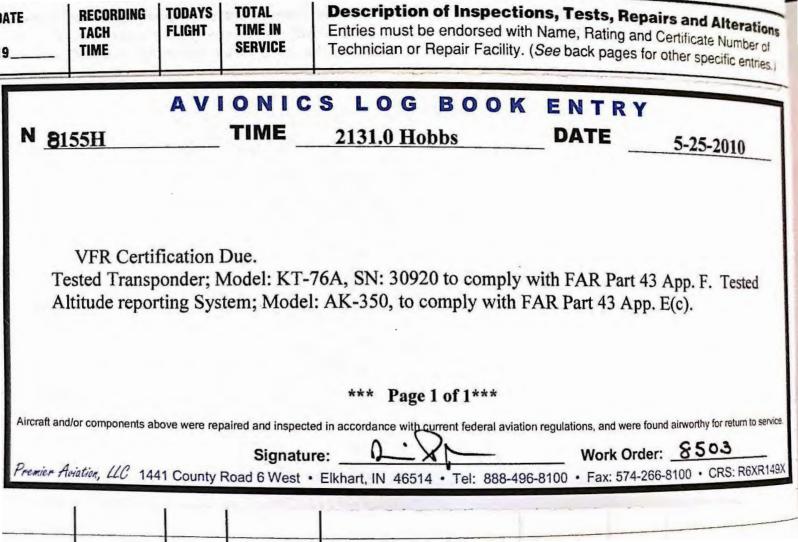
DATE 19	RECORDING Tach Time	TODAYS Flight	TIME IN SERVICE	Entries must be endorsed with Name, Rating and Certificate Nu Technician or Repair Facility. (See back pages for other specific	1 million 100
• • •	Replaced the Sealed small Replace the C/W AD 95-2 cooler hoses C/W AD 99-2 checks. (12	e aircraft gaps in ELT batte 26-13 Oil 24-10 Pre month in aircraft ha	battery with the engine ery and test cooler hos cise Flight spections) as been ins	th 1501.3 Hobbs 2023.9 January 4, 2007 in a new RG35 battery. metal baffle. It the ELT. Battery replacement due $12-2\infty8$ ses. effective 02/05/96 by visual inspection of the oil INC. effective 1-14-2000 by visual and operational pected in accordance with a Piper annual inspection inworthy condition. Eric Metzger, IA 454773177	LOG BOOK (NINY 1-4-07
 Date:	02-01-2008	Tao	h: 1547 6	Hobbs: 2075 6 TT: 2487 42 N8155H	_

Completed an annual inspection this date along with the following maintenance items: Replaced all three tubes with new, P.N. 06-00021. Tested ELT in accordance with FAR's 91.207 (d)(1-4). All AD's complied with. See AD list for status and compliance. I certify that this aircraft has been inspected in accordance with an annual inspection and is approved for return to service. Alan Scott A&P 47396262668

TODAYS TOTAL **Description of Inspections, Tests, Repairs and Alterations** RECORDING DATE FLIGHT TIME IN TACH Entries must be endorsed with Name, Rating and Certificate Number of SERVICE TIME Technician or Repair Facility. (See back pages for other specific entries.) 19 77: 3518.33 2104.5 A0335 1574,1 TACH 2/19/09 N 8155H Pelformed 100 HE INSpection Along with THE REPLACE Following MAINTENCE Items: RepLACED ELL BATERY PN# 11-04758 * TESTED ELL OPERATION. ADJUSTED Secondary Allelow Stops PER P. Det mm. Removed inpept ELT JAN SAFLEY Will FROM All TURN BUCKLAS & Replaced with -ATTERY TURNBUCKLE CLAS POT MS 21256. I CERTIFY THAT THIS AIRCLAFF HAS Been Inspected IAW Pipel 100 HR inspectrus Claudhist BY: & who FOUND TO BE IN A AIRWORTHY CONDATION. Ruser Riedel At 3122398 TIJSIT. 33 CONTINUENCE INSPECTION; AD'S CHECKED THEN 09-01. 2-20-09 WAD & - ZE-D BY THIS OIL HOSES PER a, 142, DE-C 36 AF. 33 TT, Replace 6- 7-2-2010. CWAD 99-21-10 INSP STANDAY VACUM SYSTEM PER UNSUME & OPLERATIONAL CITCERS, DUE CIZ+ 24 MO INSPLETIONS. CONTINUES NETT PAGE @ 1991 ASA

Entries must be endorsed with Name, Hating and Certificate Number of Entries must be entries to contract number of Technician or Repair Facility. (See back pages for other specific entres TOTAL TODAYS RECORDING 3518.33TT CONTINUED: ELT MET THE REQUIREMENTS UF FAR TIME IN DATE 2009 91.200, barroney Due 1/2011. THE TRANSPONDER / ENCODER SHOULD NOT BE 2-20-04 USED UNTIL TITE REDUIREMENTS OF FAR 91.413 NOTE ! DATE + TOME TIME I CEPTIFY THAT THIS AIRCERT Are MET. REDY INSPECTED IAW AN AWNUM INSPECTION, + THA VERENINED TO BE IN AN AIRWORTHY CONDIGN, HMS WAS LA2+25+255U

RECORDING TODAYS TOTAL DATE Description of Inspections, Tests, Repairs and Alterations TACH FLIGHT TIME IN 2010 Entries must be endorsed with Name, Rating and Certificate Number of TIME SERVICE -19 Technician or Repair Facility. (See back pages for other specific entries.) 1594.7 Act 2-1-2010 INSpected A, RERAFT INW P, Pet ANNUAL CHECKLIST. 2129.7 HOJES CHECKED AD'S THRU 22-2010 Chu Ad 95-20-13 10-20 or Hoses - DUE FUR Replacent By 7-2-20,0 C/w AD 99-24-10 By UBMAL CHeck NOTE . TRANSponded/ENCODER CHULL DUE POR FAX 91, 4:3 - Pirot Shawie check Due pil For 91.411. THIS ARRICHT FOUND TO BE IN AN AIRWERTH CONDILION AL THIS TIME. F.J. Runed 3122358 Aap



	DATE 19	RECORDING TODAYS Tach flight Time	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Al Entries must be endorsed with Name, Rating and Certificate Na Technician or Repair Facility. (<i>See</i> back pages for other specifi
--	------------	---	-----------------------------	---

<u>N8155H</u> Airframe logbook entry <u>4/20/2011</u> Tach: 1605.6 Hobbs: 2142.4 Inspected airframe IAW AMM inspection guide...Replaced ELT battery...Inspected & tested ELT IAW 14CFR 91.207(d), no defects found, battery due July 2013...Lubricated airframe & landing gear pivots IAW AMM...C/W AD 95-26-13 by replacing oil cooler hoses with new TSO hoses provided by A.E.R.O. under invoice #: H18717-1...C/W AD 2010-15-10 by inspection of control wheel universal joints, no defects found...Performed ground run, all systems operational checks passed.

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

A&P 2730384 IA Griswold Aviation LLC

www.griswoldaviation.com

N8155HAirframe logbook entry2/24/2012Tach: 1605.6Hobbs: 2142.6Inspected airframe IAW AMM inspection guide... Inspected & tested ELT IAW 14CFR91.207(d), no defects found, battery due July 2013... Lubricated airframe & landing gear pivotsIAW AMM... Performed ground run, all systems operational checks passed.I certify that this aircraft has been inspected in accordance with an annual inspection and wasdetermined to be in airworthy condition.Craig GriswoldA&P 2730384 IAGriswold Aviation LLC

RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN Service	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries
---------------------------	------------------	-----------------------------	--

N8155HAirframe logbook entry6/21/2013Tach: 1612.3Hobbs: 2150.5Inspected airframe IAW AMM... Lubricated airframe IAW AMM... Replaced ELT battery...Inspected & tested ELT IAW 14CFR 91.207(d), no defects found, battery due Sept 2015...Replaced starter relay with new... Replaced main battery with new Concorde... C/W AD 2013-02-13 by inspection of stabilator control cables, no defects found...As a preventative measure,replaced stabilator turnbuckle barrels with new & saftied...Performed ground run, all systemsoperational checks passed.I certify that this aircraft has been inspected in accordance with an annual inspection and was

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

Craig Griswold A&P 2730384 IA Griswold Aviation LLC www.griswoldaviation.com

RECORDING TODAYS TOTAL	Description of Inspections, Tests, Repairs and Al
TACH FLIGHT TIME IN	Entries must be endorsed with Name, Rating and Certificate N
TIME SERVICE	Technician or Repair Facility. (<i>See</i> back pages for other specif

N8155H	Engine logbook entry	8/8/2016	Tach: 1628.0	Hobbs: 2168.5
		· · · · · ·	TTE: 4027.5	TSMOH: 1628.0
Inspected en	gine IAW AMMCompress	ions: 1) 75/80	2) 76/80 3) 77/80	4) 76/80Drained
oilRemove	ed oil filter, cut open & inspe	ected, no defect	s foundInstalled	new oil filter &
saftiedServ	viced engine with 7 qts Aeros	hell 15W-50 &	z 1 pt CamguardPe	erformed ground run,
all systems c	perational checks passed, no	defects found.		
L certify the	t this engine has been inspec	ted in accordat	nce with an annual i	inspection and was

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

Craig Griswold A&P 2730384 IA Griswold Aviation LLC www.griswoldaviation.com

N8155H	Airframe logbook entry	8/8/2016	Tach: 1628.0	Hobbs: 2168.5
			TTAF: 3567.8	

Inspected airframe IAW AMM ... Lubricated airframe IAW AMM ... Replaced ELT battery ...

Inspected & tested ELT IAW 14CFR 91.207(d), no defects found, battery due Oct 2018...

Serviced left main strut with nitrogen to proper level...Serviced tires to proper pressure...

Performed ground run, all systems operational checks passed.

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

2 mar

Craig Griswold A&P 2730384 IA Griswold Aviation LLC www.griswoldaviation.com

TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and A Entries must be endorsed with Name, Rating and Certificate Technician or Repair Facility. (<i>See</i> back pages for other spec
N8155H	Propeller	logbook entry	8/8/2016
I certify tha was determine	t this prop	AMMNo d eller has been i in airworthy co	TTProp: 3570.1 Hobbs: 2168.5 TTProp: 3570.1 Inspected in accordance with an annual inspection and Craig Griswold A&P 2730384 IA Griswold Aviation LLC www.griswoldaviation.com
N8155H	Airfram	e logbook entr	y 6/1/2018 Tach: 1628.1 Hobbs: 2168.7 TTAF: 3567.9
14CFR 91.2	07(d), no c erviced tire ted area wi	lefects found, b s to proper pres th Corrosion X	icated airframe IAW AMM Inspected & tested ELT IAW battery due Oct 2018 Cleaned & greased all wheel ssureRemoved minor corrosion from inner skin aft of CRemoved & inspected fuel strainer, no defects found, C/W AD 2018-07-03 by inspection of fuel selector placards, equiredPerformed ground run, all systems operational

RECORDING Tach Time	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)				
<u>N815</u>	55H	Airframe log	book entry	6/12/2019	Tach: 1628.3	Hobbs: 2169.2	
					TTAF: 3568.1		.

Inspected airframe IAW AMM... Lubricated airframe IAW AMM... Replaced ELT battery... Inspected & tested ELT IAW 14CFR 91.207(d), no defects found, battery due June 2021... Cleaned & greased all wheel bearings...Replaced all tires & inner tubes with new...Cleaned & resealed primer valve...Cleaned & re-sealed brake calipers, bled brake system with MIL-H-5606 fluid...Removed JPI EDM 930 s/n: 1004, installed new EDM 930 s/n: 8837...Removed & inspected fuel strainer, no defects found, installed with new gasket & saftied...Performed ground run, all systems operational checks passed.

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

Craig Griswold A&P 2730384 IA Griswold Aviation LLC www.griswoldaviation.com