

Date: 5/29/2025
AIG Aerospace Adjustment Services Inc
3500 Lenox Road, Suite 1100

Atlanta, GA 30326

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Entries must be	endorsed with	ons, Tests, Repairs and Alteration n Name, Rating and Certificate Number of (See back pages for other specific entries.)
A	AROLINAVIATION	A Rep	l: 1506790	S/N: 04	O-200A 20R502	Date: 03/13/2020 Tach:2069.16
Instal	lled new Blow-	proof exh	(U43U4UU-69;	11/15/1/100 701 In	stalled new extended by the state of the sta	iffler (P/N 0450400-3; 0450400-26) xhaust studs in #1 and #4 cylinders. aust nuts on each cylinder. Inspected il pipes. Bulyer key A&P 2220604
1 ASA						

DATE RECORDIN TACH 19 TIME	G TODAYS FLIGHT	TOTAL TIME IN SERVICE	N7204S  Apr 26 2018  01 I certify this Engine has been inspected in accordance with an Annual / 100 Hour inspection Per 14 CFR Appendix D to Part 43 and was determined to be in airworthy condition. All ADs verified through this date.  02 Comp: #1 74/80, #2 72/80, #3 68/80, #4 73/80. 03 Replace oil filter PN: AA48108-2, Service with 5 qts Phillips XC 20W50 Return to service this date. Daniel Boyle A&P 2711039 IA
			N7204S  Apr 26 2018  I certify this Propeller has been inspected in accordance with an Annual / 100  Hour inspection Per 14 CFR Appendix D to Part 43 and was determined to be in airworthy condition. All ADs verified through this date.  Return to service this date. Daniel Boyle A&P 2711039 IA

10ccoa Avianon, Inc. 2175 E. Tugalo St. Toccoa, G.A. 30577 ph. (706) 886-1320 N7204S Date: 10-05-2018 Tach: 2040.5 TSMOH: 646.6

Drained oil, installed and safetied new oil filter Tempest48108-2, serviced with 5 Qts Aeroshell W100, Removed, cleaned and inspected oil screen, reinstalled w/new washer, torqed, safetied. performed ground run, no leaks observed, cut open oil filter and examined, no notable contamination. Installed new LH magneto Slick 4301 S/N 18080340 timed 24 deg BTC . Installed 8 new Champion REM40E spark plugs. Repaired carburetor air box by inst. of Avglas kit FG-100 replacing shaft and bushings (see FAA Form 337 dated 10-20-2018), STC SE00164SE. Functionally tested, ng fgults noted.

Harry E Murley 3431535 A&P

6190.01 TACH: 2056.32 TTAF: MAY 9, 2019 ENGINE/PROPELLER N7204S

TSMOH: 662.32 CONTINENTAL O200A SN: 20R502

- DRAINED OIL, REMOVED AND REPLACED OIL FILTER WITH NEW AA48108-2 OIL FILTER AND SERVICED ENGINE WITH 5 QUARTS AEROSHELL W100 OIL.
- INSTALLED NEW INDUCTION AIR FILTER ELEMENT.

RANDY HEMPHILL OWNER OPERATOR CERT #

TTAF: TACH: 2056.32 MAY 9, 2019 N7204S ENGINE/PROPELLER

TSMOH: 662.32 CONTINENTAL O200A SN: 20R502

- 1. PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 APPENDIX D USING CONTINENTAL 100 HOUR PERIODIC INSPECTION AND CESSNA AIRCRAFT MODEL 150 INSPECTION PROGRAM CHECKLIST AS A GUIDES.
- 2. PERFORMED COMPRESSION CHECK WITH THE FOLLOWING RESULTS:
- (1) 72, (2) 72, (3) 70, (4) 68 ALL OVER 80 PSI
- 3. CUT OPEN OLD OIL FILTER FOR INSPECTION, FOUND TO BE CLEAN.
- CHECKED AND VERIFIED IGNITION TIMING AT 24°.
- SPARKPLUGS CLEANED GAPPED AND ROTATED THEN INSTALLED.
- REPLACED RH EXHAUST SUPPORT CLAMP WITH NEW.
- ADS CHECKED THROUGH REVISION 2019-10
- PROPELLER BLADE EDGES DRESSED AND TRACK CHECKED
- ENGINE GROUND RUN AND AIRCRAFT TEST FLOWN ALL CHECKS SATISFACTORY.

I CERTIFY THIS ENGINE AND PROPELLER HAVE BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION PE FAA REGULATIONS AND APPLICABLE MAINTENANCE MANUALS AND HAS BEEN FOUND TO BE IN AN AIRWORTHY CONDITI AND IS APPROYED FOR RETURN TO SERVICE WITH RESPECT TO WORK PERFORMED.

JOSEPH A. CHIARAMONTE AP3458679IA

6190.01

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT		<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	2016	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.)
	1				07-22	2008.0	<b> </b>		
	THIS PRO (D).ADS I CERTIIN	OPELLI RESEA FY THA	ER INSPI ARCHEDOI AT THIS Aspectio	TOTAL TIME  COTED IN THE SCOPE&DETAIL OF FAR.43 appendix FOR COMPLIANCE THROUGH ISSUE 2015-09.  PROPELLER HAS BEEN INSPECTED IN ACCORDANCE on and was determined to be in airworthy  05-01-2015	- THIS	ENGINE	INSPI	CTED II	N THE SCOPE AND DETAIL OF FAR 43 RCHED FOR COMPLIANCE THROUGH ISSUE
	٠		421AI Bell Worm	ENGINE COMPRESSION  (!) 80/75  (!) 80/75  (2) 80/75  (3) 80/74  (4) 80/75  (5) 80/  (6) 80/  (6) 80/  ENGINE COMPRESSION  I CERTIFY THAT THIS ENGINE HASBEEN  INSPECTED IN ACCORDANCE WITH A 100 HR  INSPECTION AND WAS DETERMINED TO BE IN  AIRWORTHY CONDITION THIS DATE 67-12-2016.					
					△7 <i>-</i> 22-(6	\ <sub>0</sub>		Rop. I	NSP. 1/A/W A 100 MA INS!
D 1991 ASA								<u> </u>	A & (142448942)

MAGS T.T. SNEW 546.41 = 500 the Zush. SMOK 580.41 (ENG)	
DATE 19 10 11 11 11 11 11 11 11 11 11 11 11 11	DATE ACH TIME  TODAYS FLIGHT TIME  TODAYS FLIGHT 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.)
2/7 /974.4 580.H/	05-01-15 1997.4 SOH 603.41
PEPLACED SCAT HOSE REPLACED AS NECESSARY AND	OIL AND FILTER REPLACED MAG TIMING CLECKED 24°BTC, PLUGS CLERNED.
500 MB TWS P. PERFORMED ON R-MAG(SLICK) NEW PARTS UTILIZED (I POUTACT SET, (1) CAPACITOR AND (1) CAM.	DATE 05-01-2015 TACH   997.4 SOH 603.4/ SHOTE
- ARM89421	THIS ENGINE INSPECTED IN THE SCOPE AND DETAIL OF FAR 43 APPENDIX "D". ADS RESEARCHED FOR COMPLIANCE THROUGH ISSUE 2615-09
DATE 2-7-14 TACH / 974. W SOH 580.41 SMOTH	ENGINE COMPRESSION I CERTIFY THAT THIS ENGINE HASBERN
THIS ENGINE INSPECTED IN THE SCOPE AND DETAIL OF FAR 43 APPENDIX "D" - ADS RESEARCHED FOR COMPLIANCE THROUGH ISSUE	(1) 80/75  (2):80/74  (3) 80/74  (4) 80/75  INSPECTED IN ACCORDANCE WITH A 100 HR  INSPECTED IN
ENGINE COMPRESSION  (1) 80/75  (2) 80/73  I CERTIFY THAT THIS ENGINE HASBEEN  INSPECTED IN ACCORDANCE WITH A 100 HR  INSPECTION AND WAS DETERMINED TO BE IN	(6) 80/ (6) BILL ADAMS AAP424489421AI (CONTO)
(4) 80/76 S S AIRWORTHY CONDITION THIS DATE 37-14.  (5) 80/ (6) 80/ (7) BILL ADAMS A&P424489421AI	
0 1991 ASA	€ 1991 ASA

								:	1911(0)		
DATE 2010	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. ( <i>See</i> back pages for other specific entries.)	DATE 30/2	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)		
9-7-10	1777.0 IN 97	STAL C No	LED où SE 755	FILTER ADAPTOR AS PER 99W. (SEE 337 DATED 9-7-10)		OPERA	FILE	AND LE	CED This DATE. ENGINE RAN FOR PAK CHECKS, No LEAKS OF ED This INSP. Dill Chame Alphanysya		
DATE 10-12-2011 TACH 1903.56 SMOH/SOH 509.55  This ENGINE inspected in the scope and detail of FAR 43 appendix—"D".ADs researched for compliance through issue 20/1-20. (see AD listing)						THIS ENGINE INSPECTED IN THE SCOPE AND DETAIL OF FAR 43 APPENDIX "D". ADS RESEARCHED FOR COMPLIANCE THROUGH ISSUE 2012.24					
Icertify that this ENGINE has been inspected in accordance with an ANNUAL inspection and was determined to be in airworthy condition this date 10-21-201.  BILL ADAMS AI424489421A&P ICERTIFY that this PROPELLER has been inspected in accordance					ENGINE COMPRESSION (!) 80/74 (2) 80/72 (3) 80/74 (4) 80/74 (5) 80/ (6) 80/ (6) 80/ (7)  I CERTIFY THAT THIS ENGINE HASBEEN INSPECTED IN ACCORDANCE WITH A 100 HR INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION THIS DATE 12./6-2012						
- airwor	an 100 Hothy con	ditio	n this d	on and was determined to be in late 10-12-2011.  Tack 1903.55	PROPE	LER 3	WSA	I/NW A	1/00 100 2018 Bill Oblome ASA 424488421 12-16-12		

							•
19	N7204S Rolls Royce O200-A S/N 20R502 8-10-2009 tach = 1657.9 HM = 1502.9 SMOH = 263.9 Oil change not needed due to time. Inspected oil screen, OK. Compression test as follows: $167/80$ ; $269/80$ ; $369/80$ ; $478/80$ . I certify this engine has been inspected in accordance with a 100 hour inspection and determined to be in airworthy condition at this time.	tions er of ries.)	DATE SOLO	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. ( <i>See</i> back pages for other specific entries.)
	Larkin Floyd AP2225372		9-4-10	1776.36		Smoh	382.36
	Tri State Airmotive LLC			DIL AN	0 Fir	TER REP	LACED WITH () CHAMPION CH 48-108-1
				アンコロにと		MYS UF	DOSNELL (1)-100 EAC OIL.
			-	Phuss Cl	ETHE	IUSP. &	GADS RESET TO .OIB" MAG TIMING CHECKED
				FOR QL	LOBIC	ENS	INE CLEANED, RAN AND LEAKCHECKED
				CNOTE	No	LEAKS &	F SIGNIFICANCE This INSP.)
				402 KE	5EAR	CHED FO	R COMPLIANCE THROUgh ISSUE 2010-18.
			ENGINE	COMPRE	ssion		
			IN PUT	80 P. S.	1.		I certify that this aircraft. ENGINE
			#1	73 /	ઇ		has been inspected in accordance
			# (2) H(3)	74 /4 3			with at Aurus inspection and
		,	Pt(3)	76 2 3			was determined to be in airworthy
			#(4)	75 3.3	6		condition this date 9-4-10.
				10 % 1	7		29 UNDOME AI 12488942/ FLEV
			-	38			
				C T			
© 1991 ASA							© 1991 ASA
					L	1	6 1991 ADA

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			CMOH				<	MOH	
2603		TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. ( <i>See</i> back pages for other specific entries.)	DATE 2007 -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.)
6-10-	1633		741	Changed oil, steaned scroons	6-19	1636		244	Changed oil cleaned screen
				Chrilled compi changed and				·	checked comp. Wolded Tail
				Checked compi changed and		<u> </u>	·		pipe support at holdown
·	· · ·			Certify that this Engrade	<del></del>				nut on oil sump.
								-	changed fuel primer nozzle
				mentally investig					n accordance with the mas been inspected
7.				Ronald J. Himmelberg A & P 1684087IA					inspection and found airworth from the first that t
2005	14						ļ		Ronald J/Himmelberg
4-23	1634		242	Removed all exhaust valve			l		A & P 1684987IA
				springs checked valves for	6-10-08	1651		257	I CERTIFY THAT THIS ENGINE
,				freedom of movement Roplace					HAS BEEN INSPECTED IN ACCOR-
				value springs.		<del></del>			DANCE WITH A 100 HR. INSPECTION
									AND HAS BEEN DETERMINED TO BE
				In accordance with Jan 100 tennual					IN AN AIRWORTHY CONDITION.
0.100		+		inspection and pund all the well y			ļ		Shuf Karan
© 1991 ASA				Ronald J. Himmelberg		L	1		A4P 1865203 1A \$1991 ASA
				A&P 16840871A					

DATE Description of Inspections, Tests, Repairs and Alterations TODAYS DATE TOTAL RECORDING TODAYS TOTAL Description of Inspections, Tests, Repairs and Alterations 7001 FLIGHT Entries must be endorsed with Name, Rating and Certificate Number of TIME IN TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of SERVICE Technician or Repair Facility. (See back pages for other specific entries.) SERVICE Technician or Repair Facility. (See back pages for other specific entries.) 1428.67 Removed fuel Line from gascolater to carb and 15/8.8 Tach Changel oil & cleaned screen. Serviced with Aeroshell W100 oil. Washed eng w/solvent. Onl Run for leaks. All OK. Replaced with NEW fuel Line CESNA PART # 111417-656320. Boom &. Willed, OWNER 432/38431 2002 1-25 1435 6-14-02 1529 Changed oil used Aeroshell w80 oil retify that this Typice has been inspected in accordance with a/es 100 hr/s inspection and found airworth Ronald J. Himmelberg A & P 16840871A Changed oil, ck'ed comp. See AD List Date 1-25-02 in accordance with an 1 hr/annual Certify that this Eugia e has been inspected in accordance with an 100 mr/annual inspection and found airway by inspection and found air a thing Ronald J. Hammelberg A & P 1684087IA Ronald J. Himmelberg © 1991 ASA © 1991 ASA A&P1684087IA

DATE 19		TODAYS FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	2,00 /	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.)
	1421,99		30. Sin Comp	ce magion overhall 8-26-00 77/80 78/80 79/80 79/80	Sept 29	D	181	romp.	Ession CK#172/80#272/80#5/80 Eng Dil & Reserviced
				Been inspected in accordance with a Annual in Spection  and was Dotarmand to Be		2	2.1	h A	eroshell 80 -: Ted Oil Sereen & Found o Metel: PM CK ON GRO 2500 RPM of J. Men 1A2062989 AM
				in aireorthy Condition  Kannett Micer  14 430762362	22 Dec 2001	magnet magne	tos an	d harne	3 Removed existing BENDIX 54LN-21 ss and installed new SLICK model 4301 Slick harness. Left magneto is SLICK O1040916. RIGHT Magneto is slick model
0 1991 ASA			·		:	4301 s	BTD	# 0104 C. Rey	Voleak" gaskets  AEP 565366050

Engine Record General Infor	rmation	
Manufacturer Cat Serial 208502	Model 020	
This engine is currently installed	Type Certificate ed in aircraft: 1472045	
Minimum Octane Fuel	Oil Grade Summer	Winter
Magneto Time 29	Point Setting	Firing Order

hours

Spark Plug Gap

Manufacturer's Recommended Overhaul at