

**AIRCRAFT
JOURNEY
LOG**

**CARNET
DE ROUTE
D'AÉRONEF**

C-GAZL

**NATIONALITY AND REGISTRATION
NATIONALITÉ et REGISTRATION**

FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE	RECORD OF TIME - FICHE DE TEMPS					HOBBS METER		OTHER - AUTRE
1. DATE	2. POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	3. NAME(S) NOM(S)	4. TAKEOFF DÉCOLLAGE	5. LAND ATTERISSAGE	6. AIR TIME TEMPS - AIR	7. TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	FINISH FIN	FLIGHT TIME TEMPS DE VOL		
2019		TOTAL BROUGHT FORWARD TOTAL RÉPORTE								
Aug 15	Cyau-Cyau	Gustavo/Brian			1.8	4,242.5		2.1		
Aug 15	Cyau-Cyau	Gustavo/Brian	08:24	09:47	1.4	4,240.7		1.7		
Aug 16	Cyau-Cyau	Gustavo/Brian			1.8	4,242.5		2.1		
Aug 17	Cyau-CYXJ	Gustavo/Brian	08:30	09:20	0.8	4,243.3		1.0		
Aug 17	CYXJ-Cyau	Gustavo/Brian	09:20	10:00	0.7	4,244.0		0.8		
Aug 17	Cyau-Cyau	Stuart/Brian			0.7	4,244.7		1.0		

Chandelle Aviation Inc.

August 30, 2019

12326 - 111th Ave Grande Prairie, AB T8V 7Z4 Ph: 780-538-3800

- Windshield re-sealed.
- Re-glued cabin door upholstery.
- Replaced inflatable door seal pressure bulb.
- Replaced RH OutBd brake lining APS66-105
- Bled RH brake
- Replaced RH wing drain P/N F391-187
- Removed electric door seal pump P/N 3000-12
- Weight and balance amended. New empty weight 1891.7 lbs. New C of G 84.74 inches.

The maintenance described above has been performed in accordance with the applicable standards of airworthiness.


Jordan Carlson M245528

Sept 12	Cyau-Cyau	Brian	14:20	15:31	1.2	4,245.9		1.5	
Sept 15	Cyau-Cyau	Brian	13:56	14:28	0.5	4,246.4		0.8	
Sept 15	Cyau-Cyau	Brian	16:11	16:40	0.5	4,246.9		0.8	
Sept 16	Cyau-Cyau	Mike M. Brian S.	17:12	18:36	1.4	4,248.3		1.7	
Sept 17	Cyau-Cyau	Brian S.	17:27	18:30	1.1	4,249.4		1.4	
Sept 20	Cyau-Cyau	Mike M. Brian S.	16:47	18:08	1.4	4,250.8		1.7	
Sept 21	Cyau-Cyau	Brian S.	12:07	13:07	1.0	4,251.8		1.3	
Sept 22	Cyau-Cyau	Brian S.	13:53	14:21	0.5	4,252.3		0.7	
Sept 22	Cyau-Cyau	Brian S.	15:46	16:14	0.5	4,252.8		0.6	
Oct 11	Cyau-CYBF	Brian S.	16:26	12:20	2.1	4,254.9		2.4	
Oct 11	CYBF-CYBF	Brian S.	18:05	18:40	0.6	4,255.5		0.9	
Oct 12	CYBF-Cyau	Brian S.	10:00	12:12	2.2	4,257.7		2.5	

For operational convenience only, enter **Next Maintenance** time in the first box in the form at bottom of the right-hand page. When the maintenance time is reached, and the required maintenance is completed, cross out the **Next Maintenance** entry and enter the **Next Maintenance** due time in the next available space.

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FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE	RECORD OF TIME - FICHE DE TEMPS					HOBBS METER		OTHER - AU
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2019						TOTAL BROUGHT FORWARD TOTAL RÉPORTE	4,257.7			
Oct 18, 19	CYAU-CYAU	Mike M. / B. Seward	18:10	19:34	1.4	4,259.1		1.7		
Oct 20, 19	CYAU-CYAU	Mike M.	19:45	20:20	.4	4,259.5		.7		

4259.5 TAT 310.9 SMOH

Chandelle Aviation Inc.

Nov 8, 2019

12326 - 111th Ave Grande Prairie, AB T8V 7Z4 Ph: 780-538-3800

- Replaced panel light transistor P/N 2N3055.
- Lubricated trim system.
- Fuel leak in cabin fwd of spar on RH side found. Tightened fittings, cleaned and found OK.
- Oil changed (7Qts) Phillips XC 20W50.
- AA48108-2 filter found free of contaminants.
- Ground runs satisfactory and no leaks or defects.

The maintenance described above has been performed in accordance with the applicable standards of airworthiness.


Jordan Carlson M245528

Nov 14	CYAU-CYAU	B. Seward	13:15	14:36	1.3	4,260.8		1.6	
Oct									
Nov 15	CYAU-CYAU	Mike M / B. Seward	16:56	18:07	1.3	4,262.1		1.6	
Nov 16	CYAU-CYKJ	Mike M / Brian S.	18:00	19:39	.7	4,262.8		.9	
Nov 16	CYKJ-CYAU	Mike M / B. Seward	16:53	17:59	1.1	4,263.9		1.3	
Nov 18	CYAU-CYAU	Mike M / B. Seward	18:15	19:31	.3	4,264.2		.6	

4264.2 TAT 315.6 SMOH

Chandelle Aviation Inc.

January 23, 2020

12326 - 111th Ave Grande Prairie, AB T8V 7Z4 Ph: 780-538-3800

- Removed original Stewart Warner mechanical tachometer, tach cable and housing, and p/n 640925 tachometer drive reduction adapter.
- Installed new Electronics International R-1-6 electronic tachometer s/n 241232 per 01 0517911 installation manual and STC SA5924NM
- No instructions for continued airworthiness needed for this installation.
- Weight and balance/equipment list amended.
- Installed new fuel flow placard due to instrument relocation.
- Reversed LH nose wheel steering rod bolt at rudder pedal.
- Installed new APS66-10500 brake lining stbd. outer.
- Replenished brake fluid.
- Reset tire pressures.
- Ground runs satisfactory.

I have conducted an inspection for conformance to the Type for Flight/Powerplant Controls that were affected by the work accomplished.


Chase Sandeman-Allen M447439

The maintenance described above has been performed in accordance with the applicable standards of airworthiness.


Jordan Carlson M245528

FLIGHT RECORD - FICHE DE VOL

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	TOTAL BROUGHT FORWARD TOTAL RÉPORTE						FINISH FIN	FLIGHT TIME TEMPS DE VOL		
2020						4,264.2				
Feb 22	CYAU-CYOP	Brian S.	10:37	12:29	1.9	4,266.1		2.1		
Feb 22	CYOP-CYAU	Brian S.	12:34	14:06	1.5	4,267.6		1.6		
Feb 24	CYAU-CYAU	Brian S.	15:13	16:30	1.3	4,268.9		1.6		
Mar-10	CYAU-CYAU	Brian S.	14:44	15:36	.9	4,269.8		1.2		
AUG 2	CYAU-CYAU	LEONAR	07:57	10:07	2.2	4,272.0		2.0		

A/C Reg: C-GAZL

Date: 8, September 2020

- Avionics Maintenance Only -

Northern Avionics Inc.

AMO 68-03

Removed: Removed the following items and all associated wiring:

Loran receiver PN 430-6003-007 SN 01024864, Apollo GX 60 GPS/COMM PN 430-6050-600 SN 6008271, Garmin GTX 320 Transponder PN 011-00259-00 SN 83200333, KMA 20 Audio Panel SN 1679, SPA 400 ICS SN 6054972, AT 575 GPS Antenna SN21075, Icarus 3000U grey code serializer SN 5777, Narco AR500 Encoder SN 5556, KN 72 VOR/LOC converter PN 066-4009-00 SN 13348, Loran Antenna NPN NSN, and MD41-724 ACU SN 8488.

Installed: The following installations are classified as major modifications:

Installed Garmin GTN 750Xi GPS/NAV/COMM PN 011-04634-00 SN 5FR002274 Per Garmin AML STC SA02019SE-D. Unit configured and function checks serviceable per Garmin STC installation manual 190-01007-C0 rev 1 dated Dec 31-2019. Aircraft flight manual supplement updated with completed document 190-01007-C2 rev 2 dated Feb 19-2020. Provided instructions for continued airworthiness document 190-01007-C1. GTN software version 20.01 checked current at time of install.

Installed Garmin GTX 345 transponder PN 011-03302-01 SN 3EG040513 and Garmin GAE-12 altitude encoder PN 011-03080-00 SN 3T6018982 per Garmin AML STC SA01714WI. Units configured and tested serviceable per Garmin STC installation manual 190-00734-10 rev 14 dated January 2020. GTX software version 2.54 checked current at time of install.

The following installations are classified as minor modifications:

Installed Garmin GMA 345 audio panel PN 011-03520-00 SN 3Z0009566 per Garmin installation manual 190-01878-02 Rev 4 dated August 31-2019. Integrated to aircraft systems and function checked serviceable per referenced document

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REMARKS REMARQUES	SIGNATURE
8. AIRWORTHINESS CERTIFICATION OR DEFECTS CERTIFICATION DE NAVIGABILITÉ OU DÉFECTUOSITÉS	9. PILOT OR AME/AMO/A&P + LICENCE NUMBER PILOTE, MECHANICIEN/COMPAGNIE APPROUVÉE + No de LICENCE
	479720
	479720
	479720
	479720
	<i>[Signature]</i>

and Northern Avionics wiring diagram for installation rev IR dated August 20-2020.

Installed serviceable KI 209 Nav indicator PN 066-3056-01 SN 12389 per king manual 006-00140-0004 dated Aug 2002.

Unit function checks serviceable per referenced document and Northern avionics wiring diagram for installation rev IR dated August 20-2020.

Maintenance Items:

-Garmin GA 35 GPS antenna PN 013-00235-00 SN 190901 installed by Mustang Maintenance and Repairs, reference Mustang WO 3937 for installation details.

Repaired main panel lighting wiring that was incorrectly spliced to 14VDC bus per AC 43.13 CH 11.

-Removed altimeter 5934P-3 SN 411930, re certified altimeter per CAR 571 app B to an altitude of 20,000'. Re installed altimeter same PN/SN. Certified Encoder GAE-12 listed above and performed integration test in accordance with CAR 571, app F up to 20,000 FT. Performance tested GTX 345 Transponder listed above in accordance with CAR 571, appendix F. Equipment was tested September 4, 2020.

-Replaced comm 1 VHF antenna (fwd) with PN CI 139 SN 633608. Function checks serviceable

-Pitot static leak check carried out at 1000' above ambient, checks serviceable.

-Installations resulted in a net decrease to aircraft ELA.

-Weight and balance amendment completed, new aircraft empty weight 1891.55 lbs 84.74" aft of datum.

The described maintenance has been performed in accordance with applicable airworthiness requirements.

Reference WO: 9809

Signature/Stamp: _____




Next Maintenance: Prochain Entretien:	Due:	Due:	Due:	Due:
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							FINISH FIN	FLIGHT TIME TEMPS DE VOL		
TOTAL BROUGHT FORWARD TOTAL RÉPORTÉ							4272.0			

Mustang Maintenance & Repairs Ltd.
 September 10, 2020 4272.0 TTSN JOURNEY C-GAZL PA28R-201T S/N 28R-7703186
 Annual inspection carried out in accordance with airworthiness standards and C.A.R.S. 625 Appendix "B" Part I and Appendix, "C".
 CF-90-03-R2 Part I, Heat muff inspected for signs of combustion products, cracks, and pinholes. No faults found.
 AD76-07-12, Ignition switch tested serviceable at the extreme limit of its travel in the "OFF" direction. No faults found.
 AD2013-02-13, stabilator cable inspection not carried out at this time. **Due August 18, 2021.**
 CAR 625 AppC-10(a), non-stabilized magnetic direction indicator calibrated, and a dated correction card installed.
 CAR 625 AppC-12(a), ELT inspected and re-certified by Northern Avionics.
 Cylinder differential compression check carried out. #1 68/80, #2 68/80, #3 67/80, #4 69/80, #5 63/80, #6 63/80.
 Engine oil and filter replaced. P/N 7 x 20W50, CH48108-1(B#8526).
 Engine air filter replaced. P/N BA-3(B#8508).
 Main aircraft battery replaced. P/N RG35AXC(B#8566), S/N 41108967.
 Nose tire and tube replaced. P/N 070-308-0(B#8577), 097-908-0(B#8272).
 Nose wheel bearings and races replaced. P/N LM67048(B#6630), LM67010(B#6630).
 Two oil pressure switches replaced under panel (left side firewall aft). P/N 587-990 & 587-956(B#8578).
 Left and right flexible brake lines replaced on main landing gear. P/N 111-4(B#8545/8567), P/N 300-4S(B#8545/8567).
 Left brake caliper replaced. P/N 061-02100(B#8578).
 Right brake caliper re-sealed. P/N M83461-1-222(B#8401).
 Tail navigation light bulb wiring repaired. P/N 1777(B#6588).
 Installed Reiff engine pre-heater kit. P/N SS6(B#8569).
 Left and right fuel cap seals replaced. P/N 492-153(B#7489), P/N 462-056(B#8041).
 Nose gear drag brace hardware re-torqued and safetied.
 Right recognition light bulb replaced. P/N 4509(B#8521).
 Right fuel quantity gauge wiring replaced on rear of fuel tank. (high resistance at poor crimp causing gauge to peg to full)
 Spark plugs removed, cleaned, tested, re-gapped, and re-installed. P/N M674(B#8391)
 Pilot right brake master cylinder re-sealed. P/N 494-062(B#3761), MS28775-113(B#7936), MS28775-110(B#8547), MS28775-012.
 Left and right brake systems bled and serviced with MIL-PRF-5606.
 Left brake linings replaced. P/N 066-10500(B#8539), 105-00200(B#6058).
 Gascolator disassembled, cleaned, inspected, and re-installed.
 Aircraft jacked to retract gear. Five fault free cycles carried out.
 Portable fire extinguisher inspected and re-weighed. Serviceable.
 First aid kit inspected.
 Carbon monoxide detector replaced. P/N ASA-CO-D, B#8507.
 I hereby certify that the maintenance described herein has been performed in accordance with the applicable airworthiness requirements.


 Signature of AME

812173
 License No.

Work Sheets on File.

Sep 12	CVBW-CEAZ	K. Hedrei / Calvin Wallace	1513	1539	0.4	4272.4	0.8
Sep 12	CEAZ-CJBB	K. Hedrei / C. Wallace	2242	0230Z	4.3	4276.7	4.7
Sep 13	CJBB-CYAT	K. Hedrei / C. Wallace	1541Z	1738Z	2.0	4278.7	2.1
Sep 13	CYAT-CZBA	K. Hedrei / C. Wallace	1430	1755	3.4	4282.1	3.7
Sep 14	CZBA-CZBA	K. Hedrei / C. Wallace	2046	2202	1.3	4283.4	1.5
Sep 15	CZBA-CZBA	K. Hedrei / C. Wallace	1229	1339	1.1	4284.5	1.2
Sep 16	CZBA-CYQS	K. Hedrei / C. Wallace	1019	1106	0.8	4285.3	1.0
Sep 16	CYQS-CZBA	K. Hedrei / C. Wallace	1123	1200	0.6	4285.9	0.8
Sep 17	CZBA-CZBA	K. Hedrei / C. Wallace	2052	2246	1.9	4287.8	2.1
Sep 18	CZBA-CYZE	D. SIMO / C. Wallace	0913	1050	1.7	4289.5	1.9

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TOTAL BROUGHT FORWARD TOTAL RÉPORTE							FINISH FIN	FLIGHT TIME TEMPS DE VOL		
Sept 18	CYZE-CZBA	K. Hedreï / C. Wallace	1820	1940	1.4	4290.9	1.4			
Sept 19	CZBA-CZBA	K. Hedreï / C. Wallace	2007	2144	1.6	4292.5	1.8			



Tel (805) 335-8758 Fax (805) 335-8766
e-mail kashop@spectrumairways.com
Over 40 years of aircraft experience

Date: September 24, 2020
Aircraft Registration: C-GAZL
Aircraft Model: PA28R 210T
Aircraft Total Time: 4292.5

WOW: 9900
Make: Piper
Aircraft S/N: 28R-7703186
Total Time Since Last Inspection: 20.5

Work accomplished:

- + 7/H main gear light not illuminating - Bulb U/S - Removed and replaced with new bulb.
- + Manifold gauge instrument light found disconnected/loose - Reconnected and function tested satisfactory.
- + Fuel selector "OFF" safety does engage - Trimmed plastic around selector to allow clearance.


Signature of AME



AMO 335-92

The maintenance described above has been performed in accordance with the applicable standards of airworthiness.

Sept 29 th	CZBA-CZBA	J. Stairs / C. Wallace	1325	1323	1.0	4293.5	1.1		
Sept 29 th	CZBACYQS	V. Octave / C. Wallace	1307	1355	0.9	4294.3	1.0		
Sept 29 th	CYQS-CZBA	V. Octave / C. Wallace	1419	1455	0.6	4294.9	0.8		
Oct 02	CZBA-CZBA	C. Wallace	0709	0752	0.8	4295.7	1.0		
Oct 02	CZBA-CNRH	C. Wallace	0935	1121	1.8	4297.5	2.0		
Oct 02	CNRH-CPT2	C. Wallace	1159	1229	0.5	4298	0.7		
Oct 04	CPT2-CYEE	C. Wallace	0946	0922	0.6	4298.6	1.0		
Oct 05	CYEE-CZBA	C. Wallace							
Oct 04	CPT2-CYEE	C. Wallace	1359	1511	1.2	4299.2	1.5		
Oct 05	CYEE-CZBA	C. Wallace	0846	0922	0.6	4299.8	1.0		
Oct 08	CZBA-CYQS	C. Wallace	1724	1810	0.8	4300.6	0.9		
Oct 08	CYQS-CZBA	C. Wallace	1850	1915	0.8	4301.4	0.9		
Oct 08	CYQS-CZBA	C. Wallace	1958	2045	0.8	4302.2	1.0		
Oct 09	CZBACNKH	C. Wallace	0915	1020	1.1	4303.3	1.3		
Oct 09	CNKH-CZBA	C. Wallace	1049	1156	1.2	4304.5	1.3		
Oct 09	CZBA-CYFD	C. Wallace	1527	1545	0.3	4304.8	0.5		
Oct 09	CYFD-CZBA	C. Wallace	1625	1644	0.3	4305.1	0.5		
Oct 12	CZBA-CZBA	C. Wallace	1218	1301	0.7	4305.8	0.9		
Oct 13	CZBA-CYQS	V. Octave / C. Wallace	1942	2021	0.7	4306.5	0.9		
Oct 13	CYQS-CZBA	V. Octave / Callum Wall	2054	2205	1.2	4307.7	1.4		

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TOTAL BROUGHT FORWARD <small>TOTAL RÉPORTE</small>						4307.7				
Oct. 14	CZBA-CYGD	K. GRUCHACZ / V. OCTAVE	2001	2116	1.2	4308.9	1.5			
Oct. 14	CYGD-CZBA	K. GRUCHACZ / V. OCTAVE	2140	2234	1.0	4309.9	1.2			



Tel: (905) 335-6758 Fax: (905) 335-6766
e-mail: kasshop@spectrumairways.com
Over 50 years of aircraft experience

Date: October 16, 2020
Aircraft Registration: C-GAZL
Aircraft Model: PA28R-210T
Aircraft Total Time: 4309.9
WO#: 9910
Make: Piper
Aircraft S/N: 28R-7703186
Total Time Since Last Inspection: 37.9

Work accomplished:

- Troubleshoot gear not fully retracting.
- Found L/H brake line rubbing on gear well - repositioned brake line.
- Topped up hydraulic fluid in gear pump reservoir.
- Accomplished 5 satisfactory gear swings.

 
Signature of AME

AMO 335-92

The maintenance described above has been performed in accordance with applicable standards of airworthiness.

Oct 16	CZBA-CYFD	C. Wallace	1426	1445	0.3	4310.2	0.5	
Oct 16	CYFD-CZBA	C. Wallace	1524	1542	0.3	4310.5	0.5	
Oct 16	CZBA-CZBA	C. Wallace	1858	2024	1.4	4311.9	1.6	
Oct 17	CZBA-CNKH	C. Wallace	0903	0856	0.9	4312.8	1.1	
Oct 17	CNKH-CYRD	C. Wallace	1000	1117	1.3	4314.1	1.4	
Oct 18	CYRD-CZBA	C. Wallace	0955	1215	2.3	4316.4	2.6	
Oct 20	CZBA-CZBA	C. Wallace	2044	2145	1.0	4317.4	1.3	
Oct 21	CZBA-CYFD	V. OCTAVE / R. BURROWS	1242	1306	0.5	4317.9	0.6	
Oct 21	CYFD-CZBA	K. GRUCHACZ / V. OCTAVE	1424	1550	1.6	4319.5	1.8	
Oct 21	CZBA-CNCH	C. Wallace	1627	1642	0.3	4319.8	0.4	
Oct 21	CNCH-CYQS	C. Wallace	1645	1740	0.9	4320.7	0.9	
Oct 21	CYQS-CZBA	C. Wallace	1761	1854	1.1	4321.8	1.2	
Oct 22	CZBA-CZBA	K. Hedrei / C. Wallace	1456	1626	1.5	4323.3	1.7	
Oct 23	CZBA-CYEE	V. OCTAVE / C. WALLACE	1047	1140	0.9	4324.2	1.1	
Oct 23	CYEE-CZBA	V. OCTAVE / C. WALLACE	1210	1303	0.9	4325.1	1.0	
Oct 24	CZBA-CZBA	C. Wallace	1955	2141	1.8	4326.9	2.0	
Oct 25	CZBA-CYQS	C. Wallace	1437	1508	0.5	4327.4	0.7	
Oct 25	CYQS-CZBA	C. Wallace	1547	1642	0.9	4328.3	1.0	
Oct 26	CZBA-CNZE	C. Wallace	0945	0915	0.5	4328.8	0.8	

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FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE		RECORD OF TIME - FICHE DE TEMPS					OTHER - AUTRE	
1.	2.	3.	4.	5.	6.	7.	HOBBS METER			
DATE	POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	NAME(S) NOM(S)	TAKEOFF DÉCOLLAGE	LAND ATTERISSAGE	AIR TIME TEMPS - AIR	TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	FINISH FIN	FLIGHT TIME TEMPS DE VOL		
TOTAL BROUGHT FORWARD TOTAL RÉPORTE						4328.5				
Oct 28	CNZE - CZBA	C. Wallace	0939	1008	0.6	4329.3	0.6			
Oct 29	CZBA - CYFD	C. Wallace	1022	1035	0.2	4329.5	0.4			
Oct 29	CYFD - CZBA	K. Hedrei / C. Wallace	1109	1130	0.4	4329.9	0.5			
Oct 29	CZBA - CZBA	K. Hedrei / C. Wallace	1216	1318	1.0	4330.9	1.2			
Oct 31	Oil Change - 7QT Phillips XCS EA 20W-50 + Oil Filter								CH48108-1	
Oct 31	CZBA - CNCH	C. Wallace	1249	1303	0.2	4331.1	0.4			
Oct 31	CNCH - CNCH	C. Wallace	1314	1412	1.0	4332.1	1.1			
Oct 31	CNCH - CZBA	C. Wallace	1419	1435	0.3	4332.4	0.4			
Oct 31	CZBA - CYQS	C. Wallace	1452	1936	0.7	4333.1	0.9			
Oct 31	CYQS - CZBA	C. Wallace	2002	2036	0.6	4333.7	0.7			
Nov 3	CZBA - CYBK	C. Wallace	0947	1102	1.3	4335	1.6			
Nov 3	CYBK - CZBA	C. Wallace	1200	1330	1.5	4336.5	1.7			
Nov 4	CZBA - CYTZ	C. Wallace	0910	0926	0.3	4336.8	0.4			
Nov 4	CYTZ - CNCH	C. Wallace	1149	1233	0.7	4337.5	0.9			
Nov 4	CNCH - CYTZ	C. Wallace	1312	1413	1.0	4338.5	1.2			
Nov 4	CYTZ - CZBA	C. Wallace	1429	1450	0.4	4338.9	0.5			
Nov 4	CZBA - CZBA	K. Hedrei / C. Wallace	1617	1718	1.0	4339.9	1.2			
Nov 5	CZBA - CZBA	C. Wallace	1153	1231	0.6	4340.5	0.8			
Nov 5	CZBA - CZBA	C. Wallace	1432	1952	1.3	4341.8	1.5			
Nov 6	CZBA - CYHS	C. Wallace	0710	0756	0.8	4342.6	1.0			
Nov 6	CYHS - CYHS	C. Wallace	0849	0948	1.0	4343.6	1.1			
Nov 6	CYHS - CZBA	C. Wallace	1015	1048	0.6	4344.2	0.7			
Nov 6	CZBA - CYTZ	C. Wallace	1309	1330	0.4	4344.6	0.5			
Nov 6	CYTZ - CYQA	C. Wallace	1358	1506	1.1	4345.7	1.4			
Nov 6	CYQA - CYTZ	C. Wallace	1539	1636	1.0	4346.7	1.1			
Nov 06	CZBA - CZBA	V. OCTAVE / N. CHUGH	1729	1818	0.8	4347.5	1.0			
Nov 06	CZBA - CZBA	V. OCTAVE	1930	2115	1.7	4349.2	1.9			
Nov 07	CZBA - CZBA	V. OCTAVE / C. WALLACE	1532	1702	1.5	4350.9	1.7			
Nov 07	CZBA - CNCH	C. Wallace	1750	1801	0.2	4351.1	0.3			
Nov 07	CNCH - CNCH	C. Wallace	1957	2126	1.5	4352.6	1.7			
Nov 07	CNCH - CZBA	C. Wallace	2135	2154	0.3	4352.9	0.4			
Nov 09	CZBA - CNCH	V. OCTAVE / R. STANLEY	1258	1339	0.7	4353.6	0.9			
Nov 09	CNCH - CZBA	V. OCTAVE / N. CHUGH	1503	1504	1.0	4354.6	1.2			

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FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE	RECORD OF TIME - FICHE DE TEMPS				HOBBS METER		OTHER - AUTRE
1. DATE	2. POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	3. NAME(S) NOM(S)	4. TAKEOFF DÉCOLLAGE	5. LAND ATTERISSAGE	6. AIR TIME TEMPS - AIR	7. TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	FINISH FIN	FLIGHT TIME TEMPS DE VOL	
TOTAL BROUGHT FORWARD TOTAL RÉPORTE						4354.6			
Nov 14	CZBA-CZBA	C. Wallace	1609	1647	0.6	4355.2	0.9		
Nov 19	CZBA-CYFD	C. Wallace	1459	1229	0.5	4355.7	0.7		
Nov 19	CYFD-CZBA	C. Wallace	1254	1326	0.5	4356.2	0.6		
Nov 19	CZBA-CZBA	K. Hedrei / C. Wallace	1413	1511	1.0	4357.2	1.2		
Nov 20	CZBA-CZBA	K. Hedrei / C. Wallace	1420	1516	0.9	4359.1	1.2		
Nov 20	CZBA-CZBA	C. Wallace	1933	2059	1.4	4359.5	1.6		
Nov 21	CZBA-CYRO	C. Wallace	0930	1135	2.1	4361.6	2.3		
Nov 21	CYRO-CZBA	C. Wallace	1939	2046	2.1	4363.7	2.3		
Nov 24	CZBA-CZBA	K. Hedrei / C. Wallace	1647	1830	1.7	4365.4	2.0		
Nov 27	CZBA-CZBA	V. Octave / C. Wallace	0921	1025	1.1	4366.5	1.2		
Nov 28	CZBA-CYSN	C. Wallace	1229	1253	0.4	4366.9	0.6		
Nov 28	CYSN-CYSN	C. Wallace	1325	1413	0.8	4367.7	0.9		
Nov 28	CYSN-CZBA	C. Wallace	1432	1456	0.4	4368.1	0.6		
Nov 29	CZBA-CYKZ	C. Wallace	0925	0944	0.4	4368.5	0.7		
Nov 29	CYKZ-CZBA	C. Wallace	1145	1214	0.5	4369.0	0.7		
Nov 29	CZBA-CNV8	V. Octave / C. Wallace	1303	1340	0.6	4369.6	0.8		
Nov 29	CNV8-CZBA	C. Wallace	1402	1447	0.8	4370.4	0.9		
Nov 30	Oil Change	- 7QT Phillips XC	sea	20W	-	50 + Oil Filter	CH47108-1		
Dec 3	CZBA-CZBA	K. Hedrei / C. Wallace	1306	1420	1.2	4371.6	1.5		
Dec 6	CZBA-CNC4	C. Wallace	1032	1048	0.3	4371.9	0.5		
Dec 6	CNC4-CYSA	C. Wallace	1054	1118	0.4	4372.3	0.5		
Dec 6	CYSA-CZBA	C. Wallace	1134	1221	0.7	4373.0	0.9		
Dec 08	CZBA-CZBA	C. Wallace	1707	1818	1.2	4374.2	1.4		



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Date: December 11, 2020
 Aircraft Registration: C-GAZL
 Aircraft Model: PA28R-210T
 Aircraft Total Time: 4370.4

WO#: 9943
 Make: Piper
 Aircraft S/N: 28R-7703186
 Total Time Since Last Inspection: 98.4

- Work accomplished:
- RH brake soft- Pads worn out. Removed and replaced with new brake pads.
 - Bled RH brakes.
 - Topped up hydraulic fluid in brake fluid reservoir.

[Signature]
 Signature of AME

AMO 335-92



The maintenance described above has been performed in accordance with applicable standards of airworthiness.

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en the maintenance time is reached, in the next available space.

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FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE		RECORD OF TIME - FICHE DE TEMPS					OTHER - AUTRE	
1. DATE	2. POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	3. NAME(S) NOM(S)	4. TAKEOFF DÉCOLLAGE	5. LAND ATTERISSAGE	6. AIR TIME TEMPS - AIR	7. TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	HOBBES METER		OTHER - AUTRE	
TOTAL BROUGHT FORWARD TOTAL RÉPORTE							FINISH FIN	FLIGHT TIME TEMPS DE VOL		
						4374.2				
Dec 13	CZBA - CNCL	C. Wallace	0953	1008	0.3	4374.5	0.4			
Dec 13	CNCL - CYKF	C. Wallace	1021	1027	0.1	4374.6	0.3			
Dec 13	CYKF - CYFD	C. Wallace	1035	1125	0.9	4375.4	1.0			
Dec 13	CYFD - CZBA	C. Wallace	1247	1309	0.4	4375.8	0.5			
Dec 14	CZBA - CYQS	C. Wallace	0732	0815	0.7	4376.5	0.9			
Dec 14	CYQS - CZBA	C. Wallace	0831	0905	0.6	4377.1	0.7			
Dec 14	CZBA - CYKF	V. Octave	1010	1027	0.3	4377.4	0.5			
Dec 14	CYKF - CZBA	V. Octave	1046	1102	0.3	4377.7	0.4			
Dec 17	CZBA - CYQA	C. Wallace	1344	1444	0.9	4378.6	1.1			
Dec 17	CYQA - CZBA	C. Wallace	1444 1508	1558	0.9	4379.4	1.1			
Dec 17	CZBA - CZBA	C. Wallace	1606	1632	0.4	4379.8	0.6			
Dec 18	CZBA - CYKF	C. Wallace	1325	1428	1.1	4380.9	1.3			
Dec 18	CYKF - CYQS	C. Wallace	1523	1555	0.5	4381.4	0.7			
Dec 18	CYQS - CZBA	C. Wallace	1614	1651	0.7	4382.1	0.8			
Dec 19	CZBA - CYSN	K. Hedrei / C. Wallace	1200	1240	0.7	4382.8	1.0			
Dec 19	CYSN - CZBA	K. Hedrei / C. Wallace	1308	1334	0.4	4383.2	0.7			
Dec 21	CZBA - CZBA	K. Hedrei / C. Wallace	0923	1043	1.3	4384.5	1.7			
Dec 22	CZBA - CYGK	V. Octave / C. Wallace	1058	1227	1.5	4386.0	1.7			
Dec 22	CYGK - CZBA	V. Octave / C. Wallace	1320	1458	1.6	4387.6	1.9			
Dec 22	CZBA - CYQS	K. Hedrei / C. Wallace	1530	1610	0.7	4388.3	0.9			
Dec 22	CYQS - CZBA	K. Hedrei / C. Wallace	1632	1715	0.8	4389.1	0.9			
Dec 29	CZBA - CZBA	C. Wallace	1600	1722	1.4	4390.5	1.6			
Dec 31	CZBA - CZBA	V. Octave / C. Wallace	0932	1033	1.0	4391.5	1.3			
JAN 06	CZBA - CYKF	V. OCTAVE	1034	1050	0.3	4391.8	0.5			

DATE: JANUARY 7 - 2021 REG.: C-GAZL S/N.: 28R-7703186 T.T.S.N.: 4391.8
 Replaced L/H tire with new P/N 072-314-0. Nose gear oleo serviced with MIL-H-5606 fluid and nitrogen. Installed PTT switch P/N 30-1. on r/h control yoke and operation normal.

The maintenance described above has been performed in accordance with the applicable standards of airworthiness requirements.

Signature: *[Signature]* 156335.

JAN 07	CYKF - CZBA	V. OCTAVE / M. ELKADY	1258	1328	0.5	4392.3	0.8		
JAN 07	CZBA - CYQS	K. Hedrei / C. Wallace	1633	2225					

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1. DATE	2. POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	3. NAME(S) NOM(S)	4. TAKEOFF DÉCOLLAGE	5. LAND ATTERISSAGE	6. AIR TIME TEMPS - AIR	7. TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	HOBS METER		
							FINISH FIN	FLIGHT TIME TEMPS DE VOL	
2021	TOTAL BROUGHT FORWARD TOTAL RÉPORTE					4392.3			
Jan 07	CZBA-CYQS	K. Hedrei / C. Wallace	2041	2220	1.7	4394.0	1.9		
Jan 07	CYQS-CZBA	K. Hedrei / C. Wallace	2247	2342	0.9	4394.9	1.1		
Jan 08	CZBA-CYFD	Self / C. Wallace	1300	1317	0.3	4395.2	0.5		
Jan 08	CYFD-CZBA	C. Wallace	1402	1422	0.3	4395.5	0.5		
Jan 08	CZBA-CZBA	V. Octave / C. Wallace	1511	1607	0.9	4396.4	1.2		
Jan 11	CZBA-CZBA	C. Wallace	1630	1642	0.2	4396.6	0.4		
Jan 15	CZBA-CZBA	Dave George / C. Wallace	1121	1242	1.4	4398.0	1.7		
Jan 23	CZBA-CYSA	C. Wallace	1107	1100	1.1	4399.1			
Jan 23	CYSA-CZBA	C. Wallace	1119	1150	0.5	4400.6	0.6		
Jan 23	CZBA-CYFZ	C. Wallace	1429	1550	1.4	4401			
Jan 23	CYFZ-CZBA	C. Wallace	1604	1620	0.3	4401.3			
Jan 23	CZBA-CYSA	C. Wallace	1007	1100	0.9	4399.9	1.1		
Jan 23	CYSA-CZBA	C. Wallace	1119	1150	0.5	4399.4	0.6		
Jan 23	CZBA-CYFZ	C. Wallace	1429	1550	1.4	4400.8	1.5		
Jan 23	CYFZ-CZBA	C. Wallace	1604	1620	0.3	4401.1	0.4		
Jan 28	CZBA-CYFD	V. Octave	1027	1049	0.4	4401.5	0.7		
Jan 28	CYFD-CZBA	V. Octave	1136	1159	0.4	4401.9	0.7		
Feb 17	CZBA-CYZR	V. Octave / C. Wallace	0919	0930	1.2	4403.1	1.4		
Feb 17	CYZR-CZBA	V. Octave / C. Wallace	0943	1032	0.6	4403.9	1.0		
Feb 17	CZBA-CYFD	C. Wallace	1048	1110	0.4	4404.3	0.6		
Feb 17	CYFD-CZBA	C. Wallace	1149	1210	0.4	4404.7	0.7		



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Date: February 18, 2021
Aircraft Registration: C-GAZL
Aircraft Model: PA28R-210T
Aircraft Total Time: 4404.7

WO#: 9987
Make: Piper
Aircraft S/N: 28R-7703186
Total Time Since Last Inspection: 132.7

Work accomplished:

- Accomplished AD2020-26-16 Wing Spar inspection as per Piper SB 1345. No defects noted at this time.
- Eddy current inspection was accomplished by Applus RTD. See Applus WO# 98387
- Replaced four spar bolts with new, install and torque.

[Signature]
Signature of AME



AMO 335-92

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FLIGHT RECORD - FICHE DE VOL

JOURNEY - ROUTE		CREW - ÉQUIPAGE		RECORD OF TIME - FICHE DE TEMPS					OTHER - AUTRES	
1. DATE	2. POINT OF DEPARTURE AND DESTINATION POINT DE DÉPART ET DESTINATION	3. NAME(S) NOM(S)	4. TAKEOFF DÉCOLLAGE	5. LAND ATTERISSAGE	6. AIR TIME TEMPS - AIR	7. TOTAL AIR TIME SINCE MANUFACTURE TEMPS AIR TOTAL DEPUIS SA CONSTRUCTION	HOBBS METER			
							FINISH FIN	FLIGHT TIME TEMPS DE VOL		
2021	TOTAL BROUGHT FORWARD TOTAL RÉPORTE						4404.7			
Feb 19	CZBA-CYKF	K. GRUHAZE / V. OCTAVE	1635	1658	0.4	4405.1	0.5			
Feb 19	CYKF-CZBA	V. Octave / P. ZIEUNSKA	1720	1736	0.3	4405.4	0.4			
Feb 21	CZBA-CNCH	C. Wallace	1104	1118	0.2	4405.6	0.4			
Feb 21	CNCH-CYQA	C. Wallace	1130	1218	0.9	4406.4	1.0			
Feb 21	CYQA-CNKH	C. Wallace	1229	1250	0.4	4406.8	0.4			
Feb 21	CNKH-CYQA	C. Wallace	1314	1330	0.3	4407.1	0.4			
Feb 21	CYQA-CZBA ^{CNCH}	C. Wallace	1340	1408	0.5	4407.6	0.6			
Feb 21	CNKH-CZBA	C. Wallace	1530	1624	0.9	4408.5	1.1			
Feb 25	CZBA-CYEE	C. Wallace	1102	1151	0.8	4409.3	1.0			
Feb 25	CYEE-CZBA	C. Wallace	1247	1341	0.9	4410.2	1.1			

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