" CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IAW AN ANNUAL INSPECTION AND IS DETERMINED TO BE IN AIRWORTHY CONDITION"

Kenneth Whitaker A/P 3401047 IA DATE 10/30/20

Kenneth Whiteker

PROPELLOR LOGBOOK

N9540\$

McCauley 1A100 series

S/N 41545

TACH 2,114.80

Perf 100 H/R inspection IAW FAR 43 appendix D, linspected prop for cracks .nicks .Pulled spinner and check prop bolts for tightness and broke safetey wire. inspected spinner for cracks (none found. Dressed prop blades and painted backside w/ flatblack. Checked propellor for AD'S . "I CERTIFY THIS PROPELLOR HAS BEEN INSPECTED IAW 100H/R INSPECTION AND WAS FOUND TO BE IN AIRWORTHY CONDITION"

Pete H. Thjessen A/P#3540916

AIRFRAME LOGBOOK	N954OS	TACH 2114.80
CITABRIA (AMERICAN CHAMPION)		S/N 258 TTAF 2114.80

Perf 100 H/R / Annual insp IAW FAR 43 appendix "D" Washed down engine and airframe. Checked ELT IAW "FAR91.207 pt D" Repl ELT battery P/N GS21. Serviced 12v battery and checked for corrosion. drained fuel bowl and checked screen and resafetied. Checked all ext lights . Repl "RH" nav light lens (green). Cleaned. insp & packed wheel bearings . C/W AD 48-08-02 see AD list. Flipped main tires due to uneven wear . Repl L&R brake disc P/N RA164-5. Repl filter element P/N BA4108. Opened up and looked into wings, tail section, belly. Lubed pulleys,hinge points rod ends etc.. Insp fabric for integrity. C/W AD 80-21-06 see AD list. Installed AIRGIZMO 660 panel dock for GARMIN 660. C/W AD 00-25-01 R1 see AD list. C/W 09-22-02 see AD list. Filled hyd reservoir w/5606 hdy fluid.

"I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN REF TO A 100HR INSPECTION AND WAS

DETERMINED TO BE IN AIRWORTHY CONDITION"

Pete H. Thiessen A/P 3540916 DATE 10/30/20

##	

YEAR:	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.)
-------	---------------------------	-------------------	-----------------------------	---



432-788-7137

5-27-19

Tach time 2076.54

N9540S

Performed annual inspection on airframe. Lubed all flight controls, cables, and pulleys. Removed batter holder and cleaned and repainted. Installed new battery G-25 S/N G03010966. Cleaned, checked, and greased all wheel bearings. Replaced race and bearings in right main gear. Ops Checked ELT with no defects noted. Tighten loose fuel lines in wing roots. Removed and replace improper Electrical connections in wing roots due to improper previous installation. ADs Check and C/W current ADs IAW TDATA 2019-11.

I certify this aircraft to be airworthy and return to service.

Jonathan Siemens, A&P IA 3288274

Inspection every 12 whichever certify the	m; rear seat fi months, which er comes first. hat this airfra	chever con	in satisfactory nes first. Next en inspected i	IG – CW: Complied with by Vis condition. Due every 100 hrs due at 1957.56 tach or Jan 202 n reference to a 100 hr/Annus vorthy condition.	Tests, Repairs and Alterations  ime, Rating and Certificate Number of Technician or Repair
	oladay A&P 23/2018	3173828	day		
					State of the state
	100				
					A STATE OF THE STA

CEAR:	RECORDING TACH TIME	TODAY'S 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.)
ATE				Airframe Log Book Citabria (American Champion) N9540s  Date: 01/23/2018 Model # 7ECA Serial # 258 Tach: 1857.56 TT(Airframe): 1857.56  Performed 100 hr inspection/Annual in reference to Part 43 Appendix (D) – Performed ELT Inspection per FAR 91.207 Part (D), steps 1,2,3,4; ELT battery is good. Checked battery for corrosion; battery was in satisfactory condition. Cleaned fuel screen. Removed all inspection plates, checked all cables and lubricated pulleys. Inspected tail section. Topped off brake reservoirs. Visually inspected seat tracks & found them in satisfactory condition. Researched AD's: 48-08-02: RECURRING – CW- Complied with by removing tires & inspecting wheel flanges for fatigue cracks; no cracks found. Wheels were found to be in airworthy
				condition. Inspections are due every 100 hrs TIS; next inspection is due at 1957.56 tach.
/				80-21-06 Muffler Core & Body – RECURRING: CW – Complied by inspecting the baffle installation within the muffler core & body assembly for cracking and detoriation. No cracks or leaks found. Muffler system is in satisfactory condition. Due every 100 hours or every 12 months; next due is 1957.56 tach or Jan 2019, whichever comes first.  00-25-02 R1: Wood Wing Spar Damage Inspection – RECURRING- CW – Complied with by visual inspection; wood spars are in airworthy condition. Next inspection is
				due every 500 hrs or every 12 months, whichever comes first; next due at 2357.56—tach or in IAN 2019.  Continued on Newt Page — Continue.

R:  E	RECORI TACH TIME		09/12/ Installed t	<b>Ilterations</b> Number of Technician or Repair	
		9	John K Le	tkeman A&P 2747732	
					TYZ
					1 / 1-2
1		e de la companya de l			

YEAR:

RECORDING TACH

TODAY'S FLIGHT

TOTAL TIME IN Description of Inspections, Tests, Repairs and Alterations

Entries must be endorsed with Name Poting and Cartificate M

TNT Airworks, LLC 11038 HWY 37 Box 4, Hanger D Hibbing, MN 55746 (218) 263-4238

Airframe Log N9540S 08-23-2016

Tach: 1819.3 TTAF: 1819.3 TSMOE: 1819.3 TTE: 1819.3 TSMOP: 1819.3 TTP: 1819.3

Complied with A.D. 00-25-02R1 Wood Wing Spars per para. (e)(1), A.D 09-22-02 Seat Back Attach per para. (e)(1), A.D.71-06-08 Cleveland Brake Disc per para. (a), removed and replaced ELT battery pack, inspected ELT in accordance with FAR 91.207 (d), battery due date is: JULY 2018, removed fuel strainer screen, inspected, cleaned, and installed, removed and replaced induction air element, removed all wheel bearings, inspected, and installed, adjusted throttle and carburetor heat control cushions, removed right exhaust stack, repaired by welding and installed, replaced packings in both main gear oleos and serviced with 5606 hydraulic fluid, replaced bushings in both upper landing gear drag strut attach points, removed King 8002 loran and antenna, installed auxiliary power receptacle in right upper instrument panel revised Weight and Balance and Equipment Listing for Thomas D. Carlson 3026196 A & P I certify that this AIRCRAFT has been inspected in accordance with an ANNUAL inspection and was determined to be in an airworthy condition at this date. loran removal, lubricated all hinge points.

2015	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.)
PYD	807.9		1807.9	Leebel all Contals, Checked wheels
10	× 1			leis beaungs + hobero suggetest
				Set links AD 09-22-02- Trought wood
				spans AD 00-25-02ly this
				aircreat has been Sugusted IHVO on
				Original Suis & hos long delens
				I be a ainthy Constign the del
				She Julin
				470626324 17
		-		

RECORDING YEAR: TACH

TODAY'S TOTAL TIME IN FLIGHT

Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name Da

TNT Airworks, LLC 11038 HWY 37 Box 4, Hanger D

Hibbing, MN 55746 (218) 263-4238

Airframe Log N9540S 12-06-2013

Tach: 1804.8 TTAF: 18843 TSMOE: 18048 TTE: 1804.8 TSMOP: 18043 TTP: 1804.8

Complied with A.D. 00-25-02R1 Wood Wing Spars per para. (e)(1), A.D 09-22-02 Seat Back Attach per para. (e)(1), A.D.71-06-08 Cleveland Brake Disc per para. (a), removed and replaced ELT battery pack, inspected ELT in accordance with FAR 91.207 (d), battery due date is: OCTOBER 2015, removed fuel strainer screen, inspected, cleaned, and installed, removed and replaced induction air element, removed all wheel bearings, inspected,

I certify that this AIRFRAME has been inspected in accordance with an ANNUAL inspection and was determined to be in an airworthy condition at

this date.

Thomas D. Carlson 3026196 A & P IA