



(SISIE)

The Standard Aircraft Log
SA-2

OPENBD

JULY, 2013

ASA-SA-2

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1178

Manufacturer CONTINENTAL MOTORS Model TO - 5 3  Manufacturer Model Model Propeller(s) currently installed:	ration Number N 8 3 3 M  50N Serial 9 1 75 98  Serial
Serial $1338$ Registroate of Manufacture $MARCH 2005$ Engine(s) currently installed:  Manufacturer $CONTINENTAL Motors$ Model $To-53$ Manufacturer Model  Propeller(s) currently installed:	ration Number N 8 3 3 M  50N Serial 9 1 75 98  Serial
Serial $1338$ Registroate of Manufacture $MARCH 2005$ Engine(s) currently installed:  Manufacturer $CONTINENTAL Motors$ Model $To-55$ Manufacturer Model  Propeller(s) currently installed:	ration Number N 8 3 3 M  50N Serial 9 1 75 98  Serial
Serial $1338$ Registroate of Manufacture $MARCH 2005$ Engine(s) currently installed:  Manufacturer $CONTINENTAL Motors$ Model $To-53$ Manufacturer Model  Propeller(s) currently installed:	ration Number N 8 3 3 M  50N Serial 9 1 75 98  Serial
Engine(s) currently installed:  Manufacturer CONTINENTAL MOTORS Model IO - 5.3  Manufacturer Model Mod	50N Serial 917598 Serial
Engine(s) currently installed:  Manufacturer CONTINENTAL MOTORS Model TO - 5 3  Manufacturer Model Model Propeller(s) currently installed:	50N Serial 917598 Serial
	Serial
Manufacturer CONTINENTAL MOTORS Model TO - 5 3  Manufacturer Model Propeller(s) currently installed:	Serial
Manufacturer Model  Propeller(s) currently installed:	Serial
Propeller(s) currently installed:	
Manufactures HARTZ FILL FARRITLL MAC Model	OUR TRUE IRE
HUB Model Serial	Serial <i>FP3507B</i>
Blade Model Serial	
Blade Model Serial	Serial Serial

YEAR 20	TOTAL TIME IN	Current Weigh				
DATE	SERVICE	Empty Weight	Empty CG	Useful Load	Remarks	
	CAOS	Rocket	moto	t due	8-9-2026	
	CAPS	PAIACH	ute	due	8-9-2026	
	Reef	Rocket PAIACH Line Co	itters	due	7-2022	
	EIT			dee	12-2023	
Y						
···						
	_					
			•			
	1					
***						

Commander-Aero Inc. - CRS-GA5R-876M 10570 Springboro Pike Miamisburg, OH 45342 Phone 937-885-5580 FAX 937-885-5586

Altimeter(s) tested & inspected per FAR 43, Appendix E.

Date: 7-15-13

S/N: D1054

1007
-5
-5
-5
-5
0
-5
-10
-10
-10
-10
-10

12,000	-10
14,000	-20
16,000	-20
18,000	-20
20,000	-20
22,000	
25,000	
30,000	
35,000	
40,000	
45,000	
50,000	

Inspector

S/N.	443845/
-1,000	+5
0	+5
500	0
1,000	+10
1,500	+10
2,000	+10
3,000	+10
4,000	+10
6,000	+10
8,000	+10
10,000	0

-10
-20
-20
-20
-20

N833M A/C 'N' No.\_\_

W.O. No.\_\_\_

29390-06-2013

RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entrine must	be endorsed with	Name, Ra	s, Repairs and Alt ting and Certificate N ages for other specifi
	10570 Sp	Comma ringboro Pike N	ander-Aero liamisburg, OH 4	Inc CRS-GA 15342 Phone 937-885	<b>5R-876M</b> -5580 FAX	937-885-5586
"I ce been	rtify that t performe	he altimeter a d. The altimet	nd static tests er(s) per para	and inspection rec (A) and (B) append	uired by F ix E FAR 4	FAR 91.411 have 13."
PFD	Make:	Avidyne	Model:	EXP-5000	S/N:	D1054
				5934D-3		
			20,000			
appei	ndix E FA	AR 43. ATC transpo	onder tests ar	ed to: 20,00  nd inspection requestion requestion requestions are set to the comply with FAR	uired by	FAR 91.413
were	PCITOTITIE	, a tino dato t		ouriply many are		
		Garmin	Model	GTX-330	S/N:	84134897
Make				i: <b>GTX-330</b> nis repair station u	100	84134897
Make Detail	s of this	inspection ar	re on file at th	nis repair station u	100	84134897
Make Detail	s of this	inspection ar		nis repair station u	100	84134897
Make Detail W.O.#	s of this	inspection ar	re on file at th	nis repair station u	100	84134897
Make Detail W.O.#	s of this	inspection ar	re on file at th	nis repair station u	100	84134897

ECORDING ACH ME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspecti</b> Entries must be endorsed win Technician or Repair Facility.	ions, Tests, Repairs and Alteration the Name, Rating and Certificate Number of the Name, Rating and Certificate Number of the Name of the
MAKE C MODEL S/N 1338 REG NO WORK OF 29390-06	SR22 N353M RDER	<b>%</b>	Commander Aero, Inc.  Repair Station No. GA5R-876M 10570 Springboro Pike Mamisburg, Ohio 45342 USA Phone 888-881 5580	DATE 2/5/2014 AC TEN 1682 5 HOBBS 1682 5
connection Batteries (Dec 202 grommet leading en Installed r 2X-32-19 (Overhaul	part# NP7-1 (3) (23) Ins (26) Residge (30) In new TKS filte R3 ( Nose L And Replace	nal checked goog 2, Installed (10- stalled 10 new we ecured Left and nstalled new bear and leak check anding Gear Assement Schedule ealed right out	od at this time (15) Rebonded right low: 17-12) (21) Complied with FAR Part 91. well nuts on upper left and right main gear fall Right lower wing to fuselage close out fai elleville and thrust washers and readjusted elked.Installed (10-15-2013) (36) Installed seembly Inspection and Reinforcement ) e - Brake Assembly O-Ring Replacement board lower fuel tank wing panel and leak	n Right forward and aft Nav Lights cleaned wiring er exhaust heat shield (19) Installed new #2 207 on ELT (22) Installed new ELT batteries expire fairings (24) Installed new right upper main gear irings (27) Repaired and painted left wingtip Nose wheel fork tension to 25 lbs pull (31) ed new landing light lens (37) Complied with SB (39) Complied with Cirrus Service Bulletin 2X-05-01 Interval) (40) Resecured Upholstery on center checked no leaks detected at this time (44)
Serviced of	this aircraft wa and/or compon inworthy for reti	s inspected in accent(s) on N833M viring to service. Pe	worthiness Directives and Mandatory Serv	e airworthy  e airworthy  urrent FARs rules of the Federal Aviation Regulations and ir station under Work Order No. 29390-06-2013
DATE. 2/3/	72014	Minzler	, Alvin d Repair Station No. GA5R-876M	Printed by EBis 3 (datcomedia.com)

RECORDING TODA' TACH TIME			ns, Tests, Repairs and Alteration Name, Rating and Certificate Number ee back pages for other specific entri
MAKE: Cirrus MODEL: SR22 S/N: 1338 REG. NO: N833M WORK ORDER: 29683-07-2014		Commander Aero, Inc.  Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580	DATE 7/8/2014 A/C TSN. 1683 7 HOBBS: 1683 7
Airframe Entries	ed & load tested ba	ttery.	
Maintenance Release  The aircraft and/or company was found Airworthy for	oonent(s) on N833M w	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the	,
Maintenance Release	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the	,
Maintenance Release The aircraft and/or compass found Airworthy for Order No. 29683-07-201	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the D: D: D: Alvin Repair Station No. GA5R-876M	Work Order: 29683-07-2014
Maintenance Release The aircraft and/or compwas found Airworthy for Order No. 29683-07-201	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the D: D: D: Alvin Repair Station No. GA5R-876M	Work Order: 29683-07-2014 Printed by EBis 3 (datcomedia.com)
Maintenance Release The aircraft and/or compass found Airworthy for Order No. 29683-07-201	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the D: D: D: Alvin Repair Station No. GA5R-876M	Work Order: 29683-07-2014 Printed by EBis 3 (datcomedia.com)
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Maintenance Release The aircraft and/or compares found Airworthy for Order No. 29683-07-201	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the D: D: D: Alvin Repair Station No. GA5R-876M	Work Order: 29683-07-2014 Printed by EBis 3 (datcomedia.com)
Maintenance Release The aircraft and/or compared found Airworthy for Order No. 29683-07-201	ponent(s) on N833M wareturn to service with r 4.	as repaired and inspected in accordance with current respect to the work performed. Pertinent details of the D: D: D: Alvin Repair Station No. GA5R-876M	Work Order: 29683-07-2014 Printed by EBis 3 (datcomedia.com)

 RECORDING TACH TIME	TODAY'S 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 (Control of Page 1977).
Date June 27, Hobbs-1685.5 TT-	F.	Aircraft Log Light Time-	N 833M PHILLIPSBURG Airport Make/Model-Cirrus SR22 S/N#1338
Installed ne Installed ne Installed ne C/W SB2X-27- pump by insp SB2X-52-08R1 inspection a current revi	w air fill w Cabin o w URHB32E 16R2 Flap ection an Door str nd Update sion.	ter element-bloor struts.Ir Spark Plugs. asymmetric of updating Pout kit by ins d POH with Te	pendix D, using Cirrus AMM Chapter 5-20 as a reference.  BA-24. Tested ELT I/A/W FAA 91.207 (d).ELT Battery due 12/2023.  Installed new Battery #1 P/N#RG24-15M.Installed new Battery #2.  C/W SB2X-05-02 Flapper bolt replacement by installing new bolt.  Condition by installing Kit #70255-002.C/W SB2X-28-12R1 elect fuel  CH.C/W SB2X-53-03 Tail tie-down by installing Kit #70120-001.C/W  Stalling Kit #75044-001. SB2X-28-12R1 Elect. Fuel pump by  Emp revision.Ground run satisfactory. AD's checked thru  Cinspected I/A/W a/an  O be airworthy at this time.
im Masters	2802663I	1 - 10	Justen
	H	Date June 27,2 Hobbs-1685.5 T-	2016 Aircraft Log N 833M PHILLIPSBURG Airport Flight Time- Make/Model-Cirrus SR22 S/N#1338
			rcraft and determined this aircraft is safe for Special c,for replacement of the Ballistic Parachute and Line
	at	this time.	_Aircraft_ has been inspected and is found to be airworthy 2802663IA William

TACH TIME				spections, Tests, Repairs and Altersed with Name, Rating and Certificate No Facility (See back pages for other appoint
MAKE CIRUS MODEL SR22 S/N 1338 REG NO N833M WORK ORDER 30202 08-2016	<b>⊘</b>	Command Repair Station I 10570 Springbo	der Aero, Inc. No GASR-876M Joro Pike Inio 45342 USA	DATE: 8/26/2016 A/C TSN 1686 4 HOBBS 1686 4
Airframe Entri	es			
Inspection and Gr	ommet Installa	in 9/00/2026 Ramo	and Cane Rocket Motor P/N	2 (2) Complied with SB2X-95-13 Caps Strap 31-001 S/N 06139,Installed Caps Parachute P/N N 15047-001 S/N 0176,Installed Caps Rocket Motor P/N 25347-002 S/N 9638,S/n 9587,Due again 7-2022.
Maintenance Release The aircraft and/or co was found Anworthy f Order No. 30,202,08-2	imponent(s) on N or return to servic	833M was repaired and the with respect to the w	work performed. Pertinent details	current FARs rules of the Federal Aviation Regulations and to the repair are on file at this repair station under Work
DATE: 8/26/2016		SIGNED:	vin Min	
DATE: 8/26/2016	Λ	SIGNED: // Minzler, Alvin Certified Repair Station		Work Order: 30202-08-2016 Printed by EBis 3 (datcomedia.com)
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin		
DATE: 8/26/2016	Λ	Minzler, Alvin	No. GA5R-876M	
DATE: 8/26/2016	Λ	Minzler, Alvin	No. GA5R-876M	
DATE: 8/26/2016	Λ	Minzler, Alvin	No. GA5R-876M	



9/15/2016

2

D.

N833M

SN: 1338

HM: 1688.8

Certified the altimeter and static system tests and inspection required by FAR Part 91.411 have been performed. The altimeters per paragraphs (a) and (b), Appendix E, FAR Part 43.

LH Make: Avidyne Model: 700-0006-000 S/N: D1054 has been tested to 20,000 feet.

RH Make: United Model: 5934D-3 S/N: 443845 has been tested to 20,000 feet.

The Altitude Reporting system tested to 20,000 ft. per paragraph (c), Appendix E, FAR Part 43.

Certified the ATC transponder tests and inspections required by FAR Part 91.413 were performed this date and found to comply with FAR Part 43, Appendix F.

#1 Make: Garmin Model: GTX-330 S/N: 84134897

The Maintenance Identified In This Work Order Package Has Been Inspected And The Item(s) Are Approved For Return To Service. Pertinent Details Of The Repair(s) Are On File At This Agency

Under Work Order No. DAY-WO-4516.

**SIGNED** For STEVENS AVIATION, INC., DAYTON, OH CRS VIB4368K DATE: 9/15/2016 S/N: 443845 ALTIMETER TESTED & INSPECTED PER FAR PART 43, SECT. 91.411 DATE: 9/15/2016 S/N: D1054 ALTIMETER TESTED & INSPECTED PER FAR PART 43, SECT. 91.411 8000 6000 4000 3000 2000 1500 1000 8000 6000 3000 2000 1500 1000 10 -10 10 5 5 10 -10 0 0 45000 40000 35000 25000 18000 16000 18000 50 10 -10

YEAR 20 Date	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	Aircraft: Make: C HOBBS  Rigged fl Tightened Flap open	CIRRUS 1726.5 lap actuate d Flap pos rational ch that all wo	Airframe Model: SF or linkage. Acsition switch leck satisfactors with the control of the control	Date: Jan 17 2017 R22 S/N: 1338  djusted all flap actuator proximity switches. knob

YEAR 20 DATE		RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must be e	endorsed with Nam	Tests, Repairs and ne, Rating and Certific pack pages for other s	ate Number of
engenet rep	e e e e e e e e e e e e e e e e e e e			· · · · · · · · · · · · · · · · · · ·		AIRF	RAME ENTRY	
_		"N" #: N833M	Make: CIRRUS	Model: SR22	<b>Serial #:</b> 1338	Total Time: 1743.0	Date: 02/20/2017	
=	REPAI APPRO	WS AND AL 6108-15-P4 S 12162 AIRC MM CH 22-11 AIRCRAFT, AI RED AND INS OVED FOR RE WORK ORDE	T HOLD INOF S/N 0449-1392 RAFT GROUN I AND PILOTS ************* RFRAME, AII SPECTED IN A TURN TO SEI ER NO. 94176.	P - TROUBLESHO 25. INSTALLED ON NO OPS CHECKI POH SUPPLEMI ************************************	OT AND FOUND PITE CUSTOMER SUPPLIE ED GOOD IAW APPL ENT P/N 13772-108 R NTENANCE RELEAS! E, PROPELLER OR WITH CURRENT FEE ENT DETAILS OF THE	EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MOVED SERVO P/N P/N 0108-15-P4 S/N THE CIRRUS SR22  **********************************	
	·			1				
	-							

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description</b> Entries must be Technician or F	of Inspections e endorsed with Na Repair Facility. ( <i>Se</i>	s, <b>Tests, Repair</b> ame, Rating and C e back pages for o	s and Alterati ertificate Number ther specific entr
-						RAME ENTRY	
	"N" #: N833M	Make: CIRRUS	Model: SR22	<b>Serial #:</b> 1338	<b>Total Time:</b> 1886.9	Date: 6/21/2017	
REPAI	REMOVED ANI APPLICABLE SE  **********************************	D REPLACEI ECTION OF C ************************************	D #2 CHT PROHAPTER 77-20.  *************MAIN' CRAFT ENGINE CCORDANCE W VICE. PERTINEN R NO. 94446.  ED BY:	DBE WITH NEW F GROUND RUN, OPE TENANCE RELEASI , PROPELLER OR ITH CURRENT FEE IT DETAILS OF THE		EIRRÚS SR22 M/M, GOOD.  ******************  FIED ABOVE WAS GULATIONS AND IS E AT THIS AGENCY  OR	
AVIATI	on. EAG	LE AVIATION		ED REPAIR STATIO	COLUMB <b>Í</b> Á, SÖUTH CA D <b>N NO. FEHR859D</b>	AROLINA 29170	

Airframe Log	STEEL AVIATION INC.	
Make: CIRRUS	Aircraft: N833M Date: Aug 1, 2017	
HOBBS: 1908.1	Model: SR22 S/N- 1338	
1700.1	FLIGHT: NA	
Performed an Annual Inspection	n IAW FAR Part 43 Appendix D using Cirrus SR22 AMM as a guide. FAR Part 91 207 (d) Tested satisfactors INTTL AMM as a guide.	
Inspected and tested ELT IAW	FAR Part 43 Appendix D using Cirrus SR22 AMM as a guide. FAR Part 91.207 (d). Tested satisfactory. ELT batt due DEC 2023	
Replaced NLG pucks P/N 1338/	66 001 days to the least satisfactory. ELI batt due DEC 2023	
Removed MCU and installed on	verbauled MCLI Pal and madequate prop ground clearance.	
Replaced all brake Orings P/N	M83461/1-222 and yellow indicator stickers due to over temp indication.	
Replaced all brake linings. P/N	1066-10500. Replaced multiple wellnuts at MLG upper fairings.	
Removed and replaced tail tie de	lown assy. with new. Replaced Fire extinguisher P/N RT-A400 due to underweight coannel passenger cupholder.	•••
Repaired both crew cupholders a	and one passenger cupholder.	ndition.
Verified all AD's have been com	aplied with thru Aug 1, 2017.	
1 Cellify that this aircraft and/or		
determined Air-	component identified hove was inspected and/or repaired IAW current FAA regulation	one and
determined Airworthy for return	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
determined Airworthy for return Phillip Scadden IA 400062798	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
determined Airworthy for return Phillip Scadden IA 400062798	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
determined Airworthy for return Phillip Scadden IA 400062798	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
determined Airworthy for return Phillip Scadden IA 400062798	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
determined Airworthy for return Phillip Scadden IA 400062798	component identified bove was inspected and/or repaired IAW current FAA regulation to service.	ons and
Phillip Scadden IA 400062798		ons and
Phillip Scadden IA 400062798		ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe	ort	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe Make: Cirrus Mo	ort odel:SR22	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe  Make: Cirrus Mo N833M S/	ort odel:SR22 /N 1338	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe  Make: Cirrus Mo N833M S/	ort odel:SR22	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe  Make: Cirrus Mo N833M S/	ort odel:SR22 /N 1338 ate 10/9/17	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe  Make: Cirrus Mo N833M S/ Flight: 1950.7 Da	ort  odel:SR22 /N 1338 ate 10/9/17 sformer with	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe Make: Cirrus Mo N833M S/ Flight: 1950.7 Da  1. R&R Strobe light trans servicable unit P/N 01-07	ort  odel:SR22 /N 1338 ate 10/9/17  sformer with 770062-05	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe Make: Cirrus Mo N833M S/ Flight: 1950.7 Da  1. R&R Strobe light trans servicable unit P/N 01-07 I certify that all work w	ort  odel:SR22 /N 1338 ate 10/9/17  sformer with 770062-05  was done IAW	ons and
Phillip Scadden IA 400062798  Phillipsburg Airpo Airframe Make: Cirrus Mo N833M S/ Flight: 1950.7 Da  1. R&R Strobe light trans servicable unit P/N 01-07	ort  odel:SR22 /N 1338 ate 10/9/17  sformer with 770062-05  was done IAW	ons and



N833M

SN: 1338

Certified the altimeter and static system tests and inspection required by FAR Part 91.411 have been performed. The altimeters per paragraphs (a) and (b), Appendix E, FAR Part 43.

LH Make: Avidyne Model: EX 5000 S/N: D1054 has been tested to 20,000 feet. RH Make: United Model: 5934D-3 S/N: 443845 has been tested to 20,000 feet.

The Altitude Reporting system tested to 20,000 ft. per paragraph (c), Appendix E, FAR Part 43.

Certified the ATC transponder tests and inspections required by FAR Part 91.413 were performed this date and found to comply with FAR Part 43, Appendix F.

#1 Make: Garmin Model: GTX-330 S/N: 84134897

Removed internal battery p/n CR14250SE on #1 GNS 430 p/n 011-00280-10, s/n 97125287. Installed internal battery p/n 360-00009-00. Removed internal battery p/n CR14250SE on #1 GNS 430 p/n 011-00280-10, s/n 971117085. Installed internal battery p/n 360-00009-00. Operational check good, work was performed IAW Garmin GNS 430 Installation Manual.

The Maintenance Identified In This Work Order Package Has Been Inspected And The Item(s) Are Approved For Return To Service. Pertinent Details Of The Repair(s) Are On File At This Agency Under Work Order No. *DAY-WO-5340*.

SIGNED_	4	1		<u> </u>					
	For STEVE	VS AVIAT	110N, INC., .	DAYTON, O	OH CRS VI	IB4368K		ing the state of t	
······································									
. I									

ALTIMETER TESTED & INSPECTED PER FAR PART 43, SECT. 91.411

DATE: 7/02/2018 S/N: D1054

**Pilot** 

	The second second		
-1000	0	14000	0
0	0	16000	0
500	0	18000	-10
1000	0	20000	-20
1500	0	22000	
2000	0	25000	
3000	0	30000	
4000	0	35000	
6000	0	40000	
8000	0	45000	
10000	0	50000	
12000	0	53000	

ALTIMETER TESTED & INSPECTED PER FAR PART 43, SECT. 91.411

DATE: 7/02/2018

S/N: 443845

Standby

		A1	
-1000	+10	14000	0
0	+10	16000	+10
500	+10	18000	+30
1000	+20	20000	+40
1500	+15	22000	
2000	+20	25000	
3000	+20	30000	
4000	+20	35000	
6000	+30	40000	
8000	+30	45000	
10000	+10	50000	
12000	0	53000	

	ust be endorsed with Name, Rating and Central or Repair Facility. (See back pages for other
N833M Phillipsburg Airport LLC	In or Repair racinty. (600 basis, page
AIRFRAME LOG	
DATE 6/20/2018 TT 1991.0 HOBBS 1991.0	
MARE CITUS	
Model SR22 S/N1338	
1 CAN 100 hours / ANNUAL INSPECTION in accordance with FAR 45	
The standard of the standard o	
a day of Timenaction IAW FAR 91.207(1)), no defects noted. Next	
inspection due 4/2019. ELT battery next due 12/2023. ELT Remote	
battery next due 8/2025	
3. C/W SBX2-32-19R3 NLG inspection.	
4.C/W SB02x-05-01 O Ring replacement on LH brake caliper.	
5. rotated RH & LH MLG tires. 6. Tighen loose elevator rod end bolt.	
7.R&R Rudder /Aileron bungee P/N 12983-001 NEXT due 6/2023	
8.R&R pilot door. cylinder . P/N 18200-003.	
o D.D. D.T. 400 Fire extinguisher.	
10 Ainsted flan position, at 50% and 100% per Cirrus AMM	
11.C/W 2000 hour ignition Switch inspection buy Replacing unit	
with NFW P/N A-510-2 next due 3991.0	
12.C/W 500 hour engine weldment toque next due 2491.0	
13. Set NLG nose fork toque.	
14.R&R RH fuel tab with P/N 10055-002	
I certify that this aircraft has been inspected in	
accordance with (annual) inspection and was determined	
to be in airworthy condition.	
I/A 40062798 Phil Scadden	