

ASA-SA-1

The Standard Aircraft Log SA-1

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ASA-SA-1

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BN 978-1-56027-419-3	
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Model 150L Registration Number 103	246 /6/1K
0-200-A Seria	166030-7-A
Model 1A102 -0CM	
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Serial	Serial
Serial	Serial

Notes

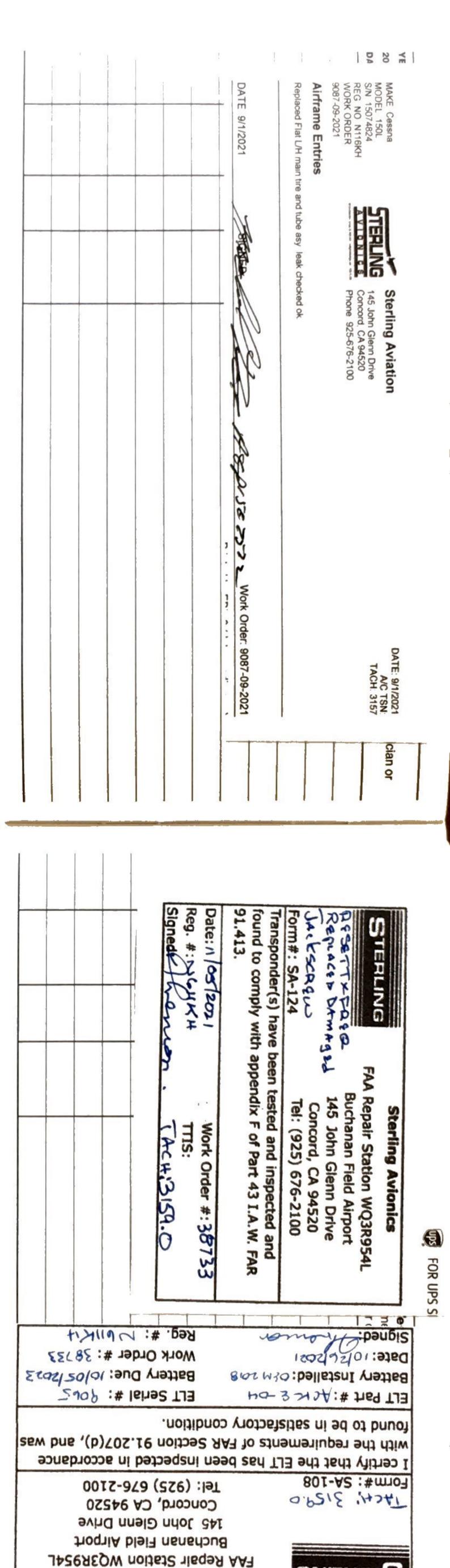
City

City

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.)	YEAR 20 DATE	TACH TIME
		BLUE SKIES AVIATION 1982 Airport Dr. San Marcos, TX 78666 Hangar: 512-392-7035 Mobile: 512-905-9449 N10246 Propeller 9/10/14 Tach: 3090.6 PTT:? Inspected propeller for cracks and nicks. Inspected blades for proper blade tracking. See ad log for AD's. No new AD's found. I certify that this propeller was inspected I.A.W. FAR Part 43(d) and the AMM annual inspection check list and was found to be in airworthy condition. Shaune Maycock A&P 3012939 I.A.		
	SECTION OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PAR	FLIGHT TIME IN	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.) BLUE SKIES AVIATION 1982 Airport Dr. San Marcos, TX 78666 Hangar. 512-392-7035 Mobile: 512-905-9449 N10246 Propeller 9/10/14 Tach: 3090.6 PTT:? Inspected propeller for cracks and nicks. Inspected blades for proper blade tracking. See ad log for AD's. No new AD's found. I certify that blade tracking. See ad log for AD's. No new AD's found. I certify that this propeller was inspected I.A.W. FAR Part 43(d) and the AMM this propeller was inspected I.A.W. FAR Part 43(d) and the AMM annual inspection check list and was found to be in airworthy condition.	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.) BLUE SKIES AVIATION 1982 Airport Dr. San Marcos, TX 78666 Hangar: 512-392-7035 Mobile: 512-905-9449 N10246 Propeller 9/10/14 Tach: 3090.6 PTT:? Inspected propeller for cracks and nicks. Inspected blades for proper blade tracking. See ad log for AD's. No new AD's found. I certify that this propeller was inspected I.A.W. FAR Part 43(d) and the AMM this propeller was inspected I.A.W. FAR Part 43(d) and the AMM annual inspection check list and was found to be in airworthy condition.

_	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	GGG	iician or
				BLUE SKIES AVIATION	
				1982 Airport Dr. San Marcos, TX 78666 Hangar: 512-392-7035 Mobile: 512-905-9449	
				N10246 Airframe 9/10/14 Tach: 3090.6 AFTT: 3090.6	
				Opened all inspection panels, inspected skin, ribs, stringers & spar for damage & corrosion. Inspected flight controls, cables & control surfaces for proper operation & corrosion. Removed interior & opened all inspection panels. Inspected skin, ribs &	
				stringers for corrosion & damage. Removed wheels & brakes, inspected rotors & brake linings. Cleaned inspected, re-packed & re-installed all wheel bearings. Inspected	
				wheels for damage & corrosion. Inspected all interior & exterior lights. Tested stall warning indicator. Closed all inspection panels & re-installed wheels & interior. Inspected nose strut & cleaned with 5606. Inspected exhaust for leaks and cracks.	-
				Installed new induction, gyro and vacuum regulator filters. Serviced brake master cylinders with 5606. Complied with AD's: 2011-10-09 by inspection of seat rails and	
				tracks. 76-07-12 R1 by testing of the ignition switch. I certify that this aircraft has been inspected I.A.W. FAR Part 43(d) and the AMM annual inspection check list and was determined to be in airworthy condition.	
				Shaune Maycock A&P 3012939 I.A.	

	Serial Number 15074824	Registration Number: N611KF			Serial Number 15074824	Registration Number: N611KH	
YEA	NAS Carana Airena A-Ca	Formerly N10246	Name of Street	YEAR		Formerly N10246	
20	Mfg: Cessna Aircraft Co.	Model: C150L	ician or	20	Mfg: Cessna Aircraft Co.	Model: C150L	or
DAT	Hobbs: 11.4 hours	Tach: 3117.9 hours		DATE	Hobbs: 24 hours	TTAF: 3128 hours	
	B 1 F 1 I B 1 I I I I B 1 A I I I I I I I I I I I I I I I I I I						
\$5 4 <u>45</u> 5	Drain Fuel tanks. Replace leaking left and right fuel drains with (2) new CAV-1						
	line from union at right side to tee at fuel on/off valve, cut off and re-flare tu				Removed wings and fuselage covers, inspected control cables, lubricated re	od ends and pulley shafts. Sprayed	
81 (-1	right side fuel line AN815 -6D union located near passenger seat. Replace fue	el hose assembly Cessna Part No			wings and tailcones with Corrosion X . Inspected seatrails for cracks and ho		
	S1167-6-0194 with new 111417-6S-0194 from carb to fuel strainer.				Willigs and tolleones with comosion x . Inspected seathans for orders and no	12 213116	Ĩ
					Found pinhole corrosion in right side fuel line under AN818-6D nut and rep	slaced 3/8' fuel line from fuel selector	
(22-2)	Remove and replace with new (4) Real Gasket RG530-162 valve cover gasket	S.			valve tee to union under copilot seat. Replace vacuum system filter	lacca 5/6 factilite from fact scients.	
					valve tee to union under cophot seat. Replace vacuum system mee		
	Install Battery Minder connection at battery for battery conditioning.				I certify that this airframe has been inspected using a Cessna 150 inspectio	n manual in accordance with an	
					annual inspection and was found to be in airworthy condition. This airfram		
	Re-connect electric clock to operate when battery master switch is energized	d. Re-wire Hobbs meter to opera			with respect to work performed this date.	e is approved for return to service	
	when battery master switch is energized.				with respect to work performed this date.		1
					1. me.		
-					Jamas M. Rica		
					James M. Pico		1
					James M. Rice	Nevember 7 2020	
-	James M. Rice				A&P 2275994 IA	November 7, 2020	
	James M. Rice A&P 2275994 IA Amos M. Rice	January 3, 2020					
107			A STATE OF THE STA				
			* Indiana in the same of the s				



DUIJRETE

Sterling Avionics

MAKE Cessna MODEL 150 S/N 15074824 REG NO N611KH WORK ORDER 9095-09-2021



Sterling Aviation

145 John Glenn Drive Concord, CA 94520

E	12/13	/2021	
VC	TSN	3159	
H	OBBS	64 5	i.

Technician or

Δi	fran	20	En	tri	PS
MII	III all	10		14.1	60

Opened aircraft cleaned inspected controls and lubed required areas, checked brakes and wheels, cleaned and lubed wheel bearings Checked filters Closed aircraft Installed new hold open rod and spring on R/H window. Ops ok. Performed operational check on cabin heat and found no discrepancies at this time. Low vac. pressure. Checked filters and checked for leaks has 5' at 1700RPM. Replaced R/H window latch. Replaced. I/H window hold. open arm and spring Adjusted flap rigging as required. Jacked left main gear, remove wheel assembly applied heat to axle to loosen glue and removed worn axie cleaned/prep gear leg for serviceable axle, applied weld adhesive and installed axle and brake back plate and wheel assembly and brake pads and found no further discrepancies at thime. Both mains out of round Replaced both main tires. ops check good. Fuel shut off valve has leak resealed fuel shutoff valve. Trimmed carpet so shutoff valve and placard in sight. Replaced all 4 engine mounts. Installed required placards as needed

DATE	12/13/2021
DAIL	12/10/2021

PROP MODEL PROP S/N REG NO N611KH WORK ORDER 9095-09-2021



Sterling Aviation

145 John Glenn Drive Concord CA 94520 Phone 925-676-2100

77 SIGNED 1507572

DATE: 12/13/2021 A/C TSN 3159 PROP TT 3159 TSPOH. **HOBBS 64.5**

Prop Entries

I certify this propeller has been inspected in accordance with Annual inspection, FAR 43 appendix D and was determined to be in airworthy condition Prop bolts are to short Replace prop bolts with correct bolts

1 of 1

DATE 12/13/2021

Work Order: 9095-09-2021

Work Order: 9095-09-2021

I CERTIFY THAT THIS AIRFRAME HAS BEEN INSPECTED IAW ANNUAL INSPECTION FAR 43 APPENDIX D CHECKLIST AND WAS DETERMINED TO BE IN AIRWORTLY CONDITION.

SIGNED:

Michael Bruno IA 2585871

TTIS: 3159.0 TSMO: -

REG# NGIIKH

DATE: 12-13-21

I CERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IAW ANNUAL INSPECTION FAR 43 APPENDIX D CHECKLIST AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.

SIGNED:

DATE: 12-13-21

Michael Bruno IA 2585871

TTIS: 3/59.0 TSMO:

REG# NGIIKH

, Tests, Repairs and Alterations Name, Rating and Certificate Number of Technician or for other specific entries.)

		10-20023171,2 448323576.	40-2022-15-03 N/A WILL NOT	Move 7 2022 31 60. 2	YEAR RECORDING TODAY'S TOTAL TACH TACH TIME TIME TIME TOTAL TIME IN SERVICE
	for Filmin to Ervice for this ontry Enth.	Removed to the placed miles so length with	123 CK M. Defects OF Set Return to Septece.	Removed Engine 5/N 16030-7-A. 0-200-A	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.)
					YEAR 20 DATE
Name: Oren Redsun Co: Sign: S	Replaced damaged trasponder antenna with new antenna. OPS Checket good	position, Installed 6 new rubber lord mound brackets to match new cowling with Southco type fasteners. No other damage was noted and engine and airframe verified to conform with original configuration. Ran engine and test flight accomplished.	of position. Crossover exhaust tailpipe support bent. Removed damaged parts and installed a new serviceable cowling, straightened crossover bracket, installed new right tailpipe, replaced outer most lord mound support with new bracket at the 8'oclock	airframe and engine	Date: 07/26/2022 Hours: AC: 3175.1 TT: 3175.1 EngTT: 1235.86 PropTT: Tail#: N611KH Hobbs: Misc: Model: 1501 S/N: 150-74824

ions

nber of Technician or

	-	TODAY'S	TOTAL	Description of Inspections Tests Description
YEAR	TACH	FLIGHT	TIME IN	Entries must be endorsed with Name. Rating and Certificate Number of Technician or
200	TIME		SELECT	Repair Facility. (See back pages for other specific entries.)
DAIR	3			The state of the s
9.23-22	21 49.7			Bound HOBBS + Clock Power With connected
				to master contactor unfused (Un protectie)
				Lisconected till fund/cr. can be installed.
				/ 1 # DID ?
, , , ,	110		7	
(2.01.	1199.7		2199,2	C/W Scope & Detail of Part 434109 1). For an Annual
				remove & just covers, cowifing, Fax 91202 (D) Eri
				165P. Per Viguel + Deintional mo-Nodetects Tours
AN2011-16	0-08 Dr	C 32	2422 Ho	ELT BATT BAIL, 10/23, Installed serviceble fuse holder
				60- 6 ock + Hobbs meter personal per Cossna 5/m.
				intelled a new moster relay 6130 supplied ADZOII-10-10-10
				Seat foucles by Visnal + Aginch from I hep No Lefects
				Form & AD 76-07-128/ Bambin war switch by off ck
				No defects from Due DIED TACK 3292, OVER -
5500	YEAR 20 DATE 9.23-22 7.10-23 7.10-23	YEAR TACH TACH TACH TIME 9. 23.22 31 99.9 7.0-23 7198.2 ANZOII 0.09 D.	YEAR TACH TACH TIME TIME 3 9.23-22 31 99.9 7.10-23 7198.7 7.10-23 7198.7 ANZOIN 0-08 Due @ 32	TIME TODAY'S TIME IN SERVICE 3 31 99.9 3199.7 3199.7 3199.7 3199.7 3199.7 3199.7 3199.7

YEAR

RECORDING TACH TIME

TODAY'S FLIGHT

DATE

YEAR 20 DATE	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.)	YEAR 20	RECORDING TACH TIME	FL
. C	ontiu	led.		AD 8.1-11-04 Vertistab autobates by Visual inspiring			
		· ·		No Defects Found, Next Dave 3299.2 TALH. I Cuti			
	41.11			that this Aircraft hunbern mylicted IAW and mong			
			•	Dasp. andis in Airworthy Condition, Endeth			
				fuel Strouger was cleaned out, Dowl + downtute			
	,			replaced b/motorbone parts. Ea late A+93233776			
1.1	2,000	2		IA.			
29/201	3199.9	3199.9		Removal of concorde battery RG 25			

nber of Technician or	YEAR 20	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.)
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