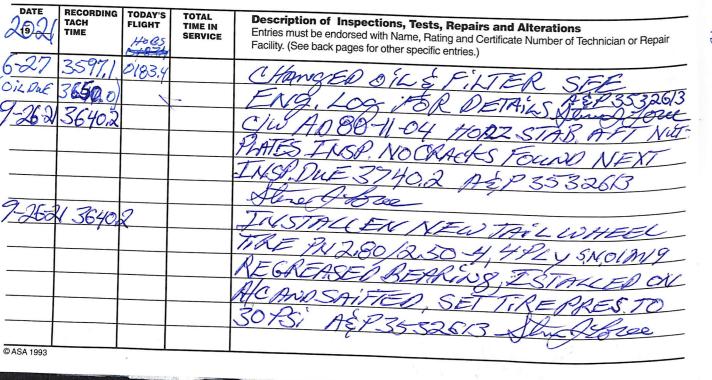


Signed: Underwriters Salvage Company

Date: 5/15/2025 AIG Aerospace Adjustment Services Inc 3500 Lenox Road, Suite 1100 Atlanta, GA 30326

DATE 2024	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.)
4-1-24	37233			CESSNA 150H N6682S S/N 15067482
1-04				TACH TIME – 3723.3 HOBBS – 350.5
				N I.A.W. PART 43 APPENDIX D USING SINGLE ENGINE 100 HR INSPECTION CHECK LIST DATED 4.1.2024. AD'S TO DATE
	4.1. DED	2024 COMPL	LED WITH 80-11-	04 (NUT PLATES VERTICAL FIN) – NO CRACKS FOUND, 11-10-09 (SEAT TRACK WEAR) WITHIN LIMITS. ELT INSPECTION
	DAT	ED 4.1.2024.	AD 2011-10-09	REPLACEMENT DUE DATE 12.24. DURING INSPECTION ANY DISCREPANCIES WERE NOTED AND REPAIRED. SEE LIST SEAT LOCKING COMPLIED WITH INSPECTION AND FOUND TO BE IN SERVICEABLE CONDITION. LUBED ALL PULLEYS AND
	HIN	GES. CLEAN A	ND INSPECTED N	MAIN WHEELS AND TAIL WHEEL, BEARINGS REPACKED, ASSEMBLED, REINSTALLED ON AIRCRAFT AND SAFTIED.
*	REA	SSEMBLED AI	RCRAFT. GROUN	D RUN-UP SATISFACTORY. ALL SYSTEMS FUNCTION SATISFACTORY.
Î	CTC	VE	0.0.0500540	Steva Dorgo
	316	VE J. LOKEE A	A&P 3532613. ◀	D 4 - 980 DC
	CES	SNA 150H I	N6682S TOTAL	TIME 3723.3 APRIL 1, 2024
				T HAS BEEN INSPECTED IN ACCORDANCE WITH FAR 43 APPENDIX D CONFORMING ANNUAL
				WAS DETERMINED TO BE IN AIRWORTHY CONDITIONEND
	STE	VE J. LOREE	A&P - IA 3532	2613 Hever dee
11 15		-		ED NEW GOOD YEAR FLIGHT CUSTOM ITS TIRES 600-6
11-4-24	37265	200	2000	PD NEW GOOD YEAR PLIGHT CUSTOM II TIRES SINGLED TO SOLUTION IN SEELS IN GOOGLES ASN 12580106 SIM
REMOU	=0	ANO S	N 12550	334 RIH. CLEAN INSPECTED AND REPACKED
ALR HA	WK -	with	E	SEARINGS, RETNISTACLED ON AIRCRAFT
TIRES		ANOS	APTIED.	AIR MAIN TTRES TO DITPSI, TAX, TEST GOOD.
© ASA 1993		1151	3330	1013 flored to the

PATE TACH TIME IN SERVICE 3707.0 Ser	PATE RECORDING TODAY'S TACH TIME TIME IN SERVICE  Description of Inspections, Tests, Repairs and Alterations  Description of Inspections, Tests, Repairs and Alterations  Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair  Entries must be endorsed with Name, Pating and Certificate Number of Technician or Repair  Facility. (See back pages for other specific entries.)
PERFORMED ANNUAL INSPECTION I.A.W. PART 43 APPENDIX D USING SINGLE ENGINE 100 HR INSPECTION CHECK LIST DATED 12.25.22. AD'S TO DATE 1.12.23 COMPLIED WITH 80-11-04, 11-10-09, 93-05-06. ELT INSPECTION PER 91.207 (D) (14) ELT BATTERY REPLACEMENT DUE DATE 12.24. DURING INSPECTION ANY DISCREPANCIES WERE NOTED AND REPAIRED. SEE LIST DATED 12.25.22. AD 2011-10-09 SEAT LOCKING COMPLIED WITH BY INSPECTION AND FOUND TO BE IN SERVICEABLE CONDITION. REPLACED RIGHT AND LEFT WING SUMP DRAINS WITH NEW PMA PART # F-391-72, (MCFARLANE) - OPS CHK GOOD. REMOVED STROBE POWER PACK. SENT OUT FOR REPAIR. REINSTALLED REPAIRED STROBE POWER PACK. OPS CHK SATISFACTORY.  STROBES - GOOD/(LUBED ALL PULLEYS AND HINGES, REASSEMBLED AIRCRAFT. GROUND RUN-UP SATISFACTORY. ALL SYSTEMS FUNCTION  STEVE J. LOREE A&P 3532613. **JOHN MARK PACK SENT OUT FOR REPAIR. REINSTALLED NEW FUEL STRAINER PLUMED STROBE POWER PACK. OPS CHK SATISFACTORY. ALL SYSTEMS FUNCTION  STEVE J. LOREE A&P 13532613. **JOHN MARK PACK SENT OUT FOR REPAIR SATISFACTORY. ALL SYSTEMS FUNCTION  STEVE J. LOREE A&P - 1A 3532613. **JOHN MARK PACK SENT OUT FOR REPAIR SATISFACTORY. ALL SYSTEMS FUNCTION  STEVE J. LOREE A&P - 1A 3532613. **JOHN MARK PACK SENT OUT FOR REPAIR SATISFACTORY. ALL SYSTEMS FUNCTION SENT SATISFACTORY. ALL SYSTEMS FUNCTION  STEVE J. LOREE A&P - 1A 3532613. **JOHN MARK PACK SENT OUT FOR REPAIR SATISFACTORY. ALL SYSTEMS FUNCTION SENT SATISFACTORY. AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO SET IN ACCORDANCE WITH AN ANNUAL INSPECTION CHARACTER SATISFACTORY. **STATEMENT SATISFACTORY SATI	Facility. (See back pages to that spaces of the spaces of



Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair TOTAL TODAY'S DATE RECORDING TIME IN **FLIGHT** 2021 TACH Facility. (See back pages for other specific entries.) SERVICE CESSNA 150H N6682S S/N 15067482 TACH TIME - 3646.4 HOBBS - 247.6 12-12-21 PERFORMED ANNUAL INSPECTION I.A.W. PART 43 APPENDIX D USING SINGLE ENGINE 100 HR INSPECTION CHECK LIST DATED 12.12.2021. AD'S TO DATE 10.1.2021. VERIFIED AND COMPLIED WITH. SEE COMPLETE LIST IN AIRCRAFT RECORDS. ELT INSPECTION PER 91.207 (D) (14) ELT BATTERY REPLACEMENT DATE DUE 12.2024. DURING INSPECTION ANY DISCREPANCIES WERE NOTED AND REPAIRED. SEE LIST DATED 12.12.2021. AD 2011-10-09 SEAT LOCKING COMPLIED WITH BY INSPECTION AND FOUND TO BE IN SERVICABLE CONDITION. ROTATED BOTH MAIN TIRES ON RIMS. - CLEANED AND GREASE BEARINGS. REINSTALLED AND SAFTIED. REPLACED 4 #40 RIVETS AT LOWER HINGE OF RUDDER WITH #30 RIVETS. DRAINED FUEL. REMOVED FUEL ON/OFF VALVE AND RELAP CONE. OPS CHECK VALVE – GOOD. REINSTALLED. LEAK CHECK – OK. STOP DRILLED 2 SMALL CRACKS ON CARBUERATOR BOX AND INSTALLED DOUBLER BRACKETS TO HELP SUPPORT AIR FILTER EXTENSION. REASSEMBLED AIRCRAFT. GROUND RUN UP SATISFACTORY. ALL SYSTEMS FUNCTION SATISFACTORY. A&P 3532613 CESSNA 150 H N6682S TACH AND TOTAL TIME 3646.4 DECEMBER 12, 2021 I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION. -----END-----IN STACE NEW MAIN TORES. AIR HAWK STEVE J. LOREE IA 3532613 6.00-6,6PLY 33E40722 AB3E4, CLEAN 202213676.91 288.8 TIREPRES 27 PS' ANORE PACK BEARINGS REINSTRUMMIN WHEELS

4.26.2021/TAC TIME: 3579.8  REPLACED WITH FLIGHT DATA SYSTEM'S  CLOCK MODEL GT-50. PER FLIGHT DATA  SYSTEMS INSTALLED NEW AIRCRAFT PORTABLE FIRE EXTINGUISHER:  HALON 1211 MODEL A344 SNG-34472176 AFT OF CO-PILOT  HALON 1211 MODEL A344 SNG-34472176 AFT OF CO-PILOT  HALON 1211 MODEL A344 SNG-34472176 AFT OF CO-PILOT  SEAT ON R/H FUSELAGE FORMER STATION 70.69 PER AMEREX  SE	2021	TIME	LIGHT	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.)	0	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.)
	4-2931	3579.8	CLO SYS CLO ME UHEE 0353	PLACE TEMO CK S  GLIGH  THE CLS P	ED WITH FLIGHT DATA SYSTEMS MODEL GT-50. PER FLIGHT DATA  LINSTALLATION MANUAL OBS. CK.  PATISFACTORY. WEIGHT DIFFERENCE  BLE. NO CHANG TO W. & B.  ED NEW GOOD YEAR TIRE'S ON MAIN  V. 606 C 61-6 S.M. 02050151 ON & SIDE S.N.  W. R. SIDE, REPACK WHEEL BARKIES, REISTAUED  J. SAFTIED, INFLATE TO 3085 TAXITESTOK	5/09	3579.	312	REAL	INSTALLED NEW AIRCRAFT PORTABLE FIRE EXTINGUISHER: HALON 1211 MODEL A344 SNG-34472176 AFT OF CO-PILOT SEAT ON R/H FUSELAGE FORMER STATION 70.69 PER AMEREX INSTALLATION INSTRUCTIONS AND AC 20-42D CHAPTER 1 THROUGH 5. THIS INSTALLATION IS CONSIDERED A MINOR CHANGE. AIRCRAFT WEIGHT AND BALANCE REVISED 4.26.2021. NEW EMPTY WEIGHT: 1291.5 LBS. / NEW C.G. 32.327 / NEW USEFUL LOAD: 468.5 LBS. – A&P # 3532613

DATE RECORDING TACH TIME	FLIGHT TIME IN SERVICE Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	9504	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.)
	CESSNA 150H N6682S TACH AND TOTAL TIME 3549.2 OCTOBER 22, 2020	1-20-2	135663	35,3	ROTAT	ED MAIN WHEEL TIRES ON RIMS
	I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY		1		KEAS	SEMBLED HATVES OFFICED WHEELS
	STEVE J LOREE IA 3532613				ON A	A SAFETION AXE (NUT, INFLATED TIRE)  Precision Static Testing Livermore, CA  Livermore, CA
AZ1-21 3.563.7	REMOVED EDO-AIRE B.G. PN 4000B SN. 8/895D DO TO EXCESSIVE PRECESSION (NOTE ONLY 32,7 HR. SENCE OH. BY NU-TEKINSTORMENTS) INSTALLED SIG THATEC DIG. TSO, PART IT 14362-007-40 SN. 7753619 MODEL 400 HR-2, VACPRES.	4-36	V 3573	2,4	by 14 (	FAA Certified Repair Station #QJAR856X PHONE: (925) 449-5904 FAX (925) 449-6081  Sy that the altimeter(s) and static system(s) tests required  CFR § 91.411 and transponder tests as required by §  1.11 Altimeter arrespondence required by § 91.217,
© ASA 1993	CHECK 4.8 HG, TAXITEST B.G., OPERATED PROPERLY  A & P 35 32613 Hove A Lose	4-	31-23		have b 43, Ap Tested W/O#	reen performed and found to comply with 14 CFR Part opendix E and F.  I to 20,00 feet. Time: 3573,4  N 66835  Date 4/3/2021

				the state of the s						
DATE CO20	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.)	DATE 2020	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Facility. (See back pages to other specime	Repair  RiBED  12 S0-4
2.29	3538 <sub>8</sub>	}	TAZK FARIC	TABRICATORS PN 90-9/R60 PER AFRO TORS THISTALATION INSTRUCTIONS GAS. CK HERS 35326/3 Sleven Hours	4-24	3540,	T.T.	INSTA INSTA	ALLED NEW TAIL WHEEL TIRE 2.80, SNOCEBOR, PRESSET 30 PS; REGRESSE REAL LLED NEW TAIL WHEEL STEENING STRIN LLED NEW TAIL WHEEL STEENING STRIN 3239A-101 TAXTOK GOOD AZ 3533	TAST FRIT
3-1-20	3538,		INSTA MODI	P36PIT PNO(-027/8-33-15 REV-15, 06/19					N6682S TACH AND TOTAL TIME 3549.2 OCTOBER 9, 2020	
tests requir	at the Altimeter, Sed by FAR 91.411,	tatic System,	& Altitude Report	Sever Tores					NUAL INSPECTION I.A.W. PART 43 APPENDIX D. USING  100 HR INSPECTION CHECK LIST DATED 10-9-2020, AD'S  020 VERIFIED AND COMPLIED WITH. SEE COMPLETE LIST	V. /r.
Altimeter(s) IAW FAR 4 Signed	413 have been per tested to 2003 App. E on 5/14	Ft.  1AR 21  Dat	N <u>G6823</u> D SMAR T	20 NORTHCOAST SERVICES.		*	IN All	DURING	CORDS.  INSPECTION ANY DISCREPANCIES WERE NOTED AND  OUTPINED TO BE AD 2011-10-09 SEAT LOCKING COMPLIED	
3-12	3539.		INSTA	REMOVE VAC. Punt BAPCO ZII CC IND & MLED NEW RAPCO/VAC PUMP 215 CC, RUN LEAK RESET VAC PRES, SNA73130.			WITH	I BY INSPEC ECTED PER	FAR 91.207 (d) (14) FOUND TO BE INSERVICABLE CONDITION.  SERVICABLE CONDITION.  FAR 91.207 (d) (14) FOUND TO BE INSERVICABLE CONDITION.	© ASA 1993
© ASA 1993				Leve 2 Lo REF A & P3532613	_		- UP S	ATISFACTO	RY. ALL SYSTEMS FUNCTION SATISFACTORY. A&P 3532613.	G AC/ 1000

DATE RECORDING		_		11 500	CESSNA 150H N6682S TACH AND TOTAL TIME-3531.0 SEPT 10, 2019	
19TACH	CESSNA 150H N6682S TACH AND TOTAL TIME-3531.0 SEPT 10, 2019	;	19	RECORDING TACH TIME		
Z019 9/10 3531/0	CLEANED AND LUBRICATED ALL WHEEL BEARINGS, INSTALLED NEW BRAKE LININGS, INSTALLED NEW 6.00 X 6 6 PLY FLIGHT SPECIAL MAIN GEAR TIRES, INSTALLED A NEW 2.80-2.50-4 TAILWHEEL TIRE, BLED BRAKE SYSTEM USING 5606 HYDRAULIC FLUID, PURGED FUEL TANKS USING CLEAN 100LL AVGAS, CLEANED AND RE-SEALED GASCOLATOR ASSEMBLY, VERIFIED AD2000-06-01, EFF DATE: 05/05/2000 STANDPIPE DIMENSION IS SATISFACTORY IN ACCORDANCE WITH PAR (a). INSTALLED ALL NEW PITOT AND STATIC LINES USING POLY-FLO TUBING. INSTALLED A USED SERVICEABLE VACUUM REGULATOR ASSEMBLY. INSTALLED NEW INSTRUMENT PANEL SHOCK MOUNTS LORD P/N J6984-8. INSTALLED AND RIGGED NEW ENGINE THROTTLE AND MIXTURE CONTROLS, A750 SERIES. INSTALLED USED SERVICEABLE COLLINS AUDIO PANEL, AMR-350, KING KX155 NAV /COMM, ICOM ICA200-COMM 2, APPAREO STRATUS TRANSPONDER, SEE FAA FORM 337 DETAILING THESE INSTALLATIONS. INSTALLED AERO FABRICATORS SHOULDER HARNESSES P/N H-702-200, LAP BELTS ARE AMSAFE 9600-16-STANDARD CESSNA. COMPLIED WITH FAR91 207(d) (1-4) FLT		7019 9//0	3531,0	RE-WEIGHED AIRCRAFT, EMPTY OF FUEL, OIL FULL, SEE REVISED EMPTY WEIGHT, CENTER OF GRAVITY, EMPTY MOMENT AND USEFUL LOAD. PERFORMED GROUND RUNUPS AND TAXI TESTS, FOUND ALL SYSTEMS TO FUNCTION SATISFACTORY.  STEVE J LOREE A&& 3532613  CESSNA 150H N6682S TACH AND TOTAL TIME-3531.2 SEPT. 10, 2019  I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.  ENDEND	
© ASA 1993	INSPECTIONS, NEXT INSPECTION DUE 9-2020. BATTERY DUE- 9-2021	—			STEVE J LOREE IA 3532613	A 1993

MIGHANTEN ANICHAMO, THO MINOR INC.

DATE RECORDING TACH TIME	CESSNA 150H N6682S TACH AND TOTAL TIME-3531.0 SEPT 10, 2019  AD2009-10-09 R2, EFF DATE: 09/12/2011 INSTALLED REQUIRED PLACARDING IN ACCORDANCE —	DATE 19		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.)
2019 9/10 3531.0	ADDUCT 10 00 FOR THE RUDDER OVER TRAVEL CONCERNS	2019	3531.0	THE FO P/N 1: D.G. F SERIA EA51: 200, WITH 0376: LTD.	394T100-3 P/N 4000B, L# 101212 71, SERIAL SERIAL# 10 I BURN CEF	CESSNA 150H N6682S S/N 15067482 TACH AND TOTAL TIME-3531.0 SEPT. 10, 2019  GINSTRUMENTS INSTALLED AFTER OVERHAUL: TURN COORDINATOR  (5) SERIAL# 8965, ATTITUDE GYRO P/N 500B-5, SERIAL# 28464G,  (5) SERIAL# 81895D, SEE 8130-3 DOCS FROM CRS# TO2R195L. TACH  (5) ALTIMETER P/N 5934PA-3, SERIAL# 433435, AIRSPEED IND. P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SPEED P/N 7030, SERIAL# 6C715, SUCTION GAGE P/N  (6) # 16181, VERTICAL SP

19	RECORDING TACH TIME	TOE FLIG	CESSNA 150H N6682S S/N 15067482 SEPT. 10, 2019 TACH TIME-3531.0 AIRCRAFT TOTAL TIME-3531.0	DATE 19	RECORDING TACH TIME
2019	3531.0		COMPLETED RESTORATION OF THIS AIRCRAFT ON THIS DATE AND TOTAL TIME, THE		
9/10			THE SOLVE LIVER LIVEN AND MODIFICATIONS WERE BEGAN IN ACCOUNTS		3531.0
			COMPLETED THIS DATE. VIEW APPLICABLE FAA FORMS 337 FOR DETAILS OF THE FOLLOWING:	9/10	
			STC# SA2846SW, AIRCRAFT CONVERSION TECHNOLOGIES CONVENTIONAL GEAR (TAILDRAGGER) CONFIGURATION INSTALLATIONS.		
1			STC# SA4795SW, AIRCRAFT CONVERSION TECHNOLOGIES INCREASED HORSEPOWER ENGINE INSTALLATION.		
-			STC# SA5733SW, AIRCRAFT CONVERSION TECHNOLOGIES LONG RANGE FUEL TANK SYSTEM INSTALLATIONS		
			STC# SA909CE, HORTON STOL-CRAFT INC. LEADING EDGE, WINGTIP, STALL FENCE		
			STC# SA3851NM, BAS INC. TAIL PULL HANDLE INSTALLATION		
			SYSTEM INSTALLATIONS		-
			STC# SA800EA, WHELEN H SERIES WINGTIP STROBE LIGHT SYSTEM INSTALLATIONS STC# SA71GL, BRACKETT AFRO FILTERS INC. TROUBLE STRONG TO STRONG THE STRONG TO STRONG THE STR		
© ASA 1993			STC# SA71GL, BRACKETT AERO FILTERS INC. ENGINE INDUCTION FILTER INSTALLATION STC# SA00871SE, ROSEN SUNVISOR SYSTEM INSTALLATION		
	<b>"在实现的</b> "		CONTINUED		

SPECIFIC AD COMPLIANCE:
AD67-31-04, EFF DATE: 11/17/1967 VERIFIED PREVIOUS COMPLIANCE BY IMPROVED GLOVE
COMPARTMENT SECURITY
AD68-17-04, EFF DATE: 09/07/1968 VERIFIED PREVIOUS COMPLIANCE BY UPDATED STALL
WARNING REED / SCREEN INSTALLATIONS

CESSNA 150H N6682S TACH AND TOTAL TIME-3531.0 SEPT 10, 2019

RESEARCHED AND COMPLETD A NEW CUMULATIVE AD LISTING, SEE THE FOLLOWING FOR

AD72-03-03 R2, EFF DATE: 02/01/1972 PREVIOUSLY COMPLIED WITH BY SK150-37B

INSTALLING REQUIRED PLACARDING

INSTALLATIONS, CLEANED AND LUBRICATED FLAP DRIVE MECHANISMS THIS DATE AND TIME.

AD88-15-06, EFF DATE: 08/03/1988 VERIFIED ADEQUATE CLEARANCE AT AFT LOCATED

BATTERY CABLING / CONTROL CABLES IN ACCORDANCE WITH PAR (b)

AD79-08-03, EFF DATE: 06/06/1979 COMPLIED WITH BY INSTALLING APPROPRIATE CIRCUIT PROTECTIVE DEVICE PER PARS A) 1) FOR CIGAR LIGHTER RECEPTACLE / OUTLET AD80-11-04, EFF DATE: 06/02/1980 COMPLIED WITH AFT TAIL NUTPLATE INSPECTIONS IN ACCORDANCE WITH PARS A), NEXT DUE AT TOTAL TIME-3631.0 AD36-24-07, EFF DATE: 01/07-1987, INSTALLED REQUIRED SECURING HARDWARE T FFECTED ENGINE CONTROLS IN ACCORDANCE WITH PARS (a) AD87-21-06, EFF DATE: 10/13/1987 COMPLIED WITH PARS (d) (1-3) AND FIGURE 3 BY

AD93-05-06, EFF DATE: 04/29/1993 COMPLIED WITH GERDES IGNITION SWITCH INSPECTION / LUBRICATIONS IN ACCORDANCE WITH ACS SB92-01, NEXT DUE AT TOTAL TIME-5531.0

₩ ASA 1993

DADOG			Notes
FIGURE CO, inc.		1 -	
Air Filter P/N KAD-914-5	TOME RINS	VACIRES.	
Changed at: Next Change:	- RAIK 1-6-10		
———— Hrs.   UKV Hrs	3.		
Date: 6 -/0 -/9 Date:			
REPLACEMENT: 200 Hrs. recommended (for extended			
Pneumatic System Life) and, 500 Hrs. mandatory compliance per recommended TC holders maintenance manual.			
			1412 1200
			© ASA 1993

	406-#2
Aircraft Record General Information	
Manufacturer CESSNA	Model
Serial 1506748.2	Registration Number/V 550000
Date of Manufacture 1967	
Engine(s) Currently in the	0320 D/A Serial <u>L/3348-39</u>
Manufacturer <u>Lycoming</u> Model _	
Manufacturer Model	Serial
Propeller(s) currently installed:	10102/1107460
"anufacturer In a CAULEY	Model 14/12/TM7460
TUB Model X PitCH Serial _	Serial Serial
Blade Model \ Serial	Serial —
Blade Model Serial	Serial Serial