BOOK 5

ENGINE LOG EF5-1

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

Signed: Underwriters Salvage Company

INSPECTION & MAINTENANCE RECORD

DATE	TOTAL TIME	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO				
	Date: 12/31/20 Tail#: N75500 Make: Cessna 1. Comp test 1.74 2. Drained and chefilter, no defects reconstruction 3. Cleaned and second 4. Inspected muff 5. Checked fuel at 6. Installed service 7. Checked engine 8. Washed down I hereby certify the accordance with period of the construction of the constructi	Model: 172L S/N: 172-59250 4/80 2. 69/80 3. 68/80 4. 70/80. hanged oil and filter, serviced 8qts Phillips 20W50XC cut open old noted. erviced spark plugs. fler and exhaust systems. and intake systems. ereable aft spinner bulk head. he mount and accessories. engine, lubricated engine controls. at this [engine] [was inspected -or- maintenance was completed] in an Annual Inspection in the scope and detail of 14 CFR Part 43,				
	Name: Jay Burte Signature:	O tallo (Work Order - logbook service record).				

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	INSPECTION & MAINTENANCE RECORD	
DATE	TOTAL INSPECTION OR MAINTENANCE PERFORMED	Date: 11/01/2024 Hours: TT: 4481.8 Tach: 1013.2 SMOH=1013.2
9-22.24.	Seeviced 7 of Allys 20050 out offer old FIT	Make: Cessna
	No defects Noted.	1. Com test 1.74/80 2 70/80 3 70/80 4 74/80
70 74		2. Drained and changed oil and filter serviced 8qts Phillips 20W50XC, cut open old filter, no defects noted.
70 70	ENGINE - Drained oil, cleaned screens,	3. Cleaned and serviced spark at
	checked & character spark plugs, checked	5. Checked engine mount and a
	compression, checked fuel system, drained sumps, checked starter and drained sumps, checked starter and full will inspect on and was determined.	
	generator brushes, checked mags and times to be in airworthy condition. DATE	accordance with [an Annual III] [was inspected -or- maintenance was completed] in
	properly, checked prop for leaks and TACH/READS 9/3.3 TOTAL TIME 7/3/2019 TACH/READS 9/3.3 TOTAL TIME 7/3/2019 TACH/READS 9/3.3 TOTAL TIME 7/3/2019 TOTAL TIME 7/3/201	to be in an airworthy as a management of maintenance manuall, and is determined
		to be in an airworthy condition as of the date of this [work order -or- invoice -or -
		No.
		Name: Jay Burton Co: Cert: 3391895 IA
nr.		Sign:
and the same of th		
 		

magnetos. Compression test #1 75/80 #2 76/80 #3 74/80 #4 68/80. Installed all new spark plugs with P/N UREM40E. Checked and lubed controls. Removed air filter cleaned and reinstalled. Inspected exhaust system for defects. Checked and lubed controls. Tightened all oil sump to case bolts. Run-up for leak check okay. I certify that this engine has been inspected in accordance with a 100 hour inspection and was determined to be in an airworthy condition.	Run-up for leak check okay. I certify that this engine has been inspected exhaust system for defects. Checked and lubed controls. mined to be in an airworthy condition. —END— AP 2725134 Matt Lahti 7/19/2024 N7550G McCauley propeller Model 1C160/DTM7557 Tach/Total time 714.0 Dressed and painted blades, inspected spinner and bulkheads. I certify that this propeller has been inspected in accordance with a 100 hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti 8/14/2024 N7550G Lycoming O-320-E2D, S/N L-28227-27A Tach time 816.9 SMOH 816.9
	and re: 1 accumple to the part of the part
70 72 73 74 ENGINE Drained oil, cleaned screens, has been inspected in accordance with a has been inspected in accordance with a	AP 2725134 Matt Lobe: AP 2725134 Matt Lobe:
checked & cleaned spark plugs, checked to be in airworthy condition. DATE compression, checked fuel system, to be in airworthy condition. DATE condition.	8/14/2024 N7550C N
generator brushes, checked mags and timed properly, checked prop for lasks and crease. Functionally checked engine.	
1 Trouble Temphonary Shortes Stights	AP 2725134 Matt Lahti So hour Oil Change

magnetos. Compression test #1 75/80 #2 76/80 #3 74/80 #4 68/80. Installed all new spark plugs with P/N UREM40E. Checked and lubed controls. Removed air filter cleaned and reinstalled. Inspected exhaust system for defects. Checked and lubed controls. Tightened all oil sump to case bolts. Run-up for leak check okay. I certify that this engine has been inspected in accordance with a 100 hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti 5/17/2024 N7550G McCauley propeller Model 1C160/DTM7557 Tach/Total time 520.3 Performed 100 Hour inspection in accordance with Cessna 172 inspection report, FAR Part 43 Appendix D. Dressed and painted blades, inspected spinner and bulkheads. I certify that this propeller has been inspected in accordance with a 100-hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti Math	7/19/2024 N7550G Lycoming O-320-E2D, S/N L-28227-27A Tach time 714.0 SMOH 714.0 Performed 100 Hour inspection in accordance with Cessna 172 inspection report, FAR Part 43 Appendix D. Oil and filter change, serviced with Phillips 20W50 X/C and a AA48110-2 filter. Checked magneto to engine timing to 25° on both magnetos. Compression test #1 76/80 #2 64/80 #3 74/80 #4 75/80. Cleaned and rotated all spark plugs and reinstalled. Checked and lubed controls. Removed air filter cleaned and reinstalled. Inspected exhaust system for defects. Checked and lubed controls. Run-up for leak check okay. I certify that this engine has been inspected in accordance with a 100 hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti 7/19/2024 N7550G McCauley propeller Model 1C160/DTM7557 Tach/Total time 714.0 Performed 100 Hour inspection in accordance with Cessna 172 inspection report, FAR Part 43 Appendix D. a 100 hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti 8/14/2024 N7550G Lycoming O-320-E2D, S/N L-28227-27A Tach time 816.9 SMOH 816.9 Oil and filter change, serviced with Phillips 20W50 X/C and a AA48110-2 filter. Checked magneto to engine timing to 25° on both magnetos, adjusted joils to service of with Cessna 172 inspection report, FAR Part 43 Appendix D. magnetos, adjusted joils to service with Phillips 20W50 X/C and a AA48110-2 filter. Checked magneto to engine timing to 25° on both magnetos, adjusted joils to service with Cessna 172 inspection report, FAR Part 43 Appendix D.
6-22-24 Servict 8pt Phillips 20 WEOKC	magnetos, adjusted right magneto to 25° Compression text #1.72 (20 to 25) The control of the con
76 72	and lubed controls. Run-up for leak check okay. I certify that this engine has been inspected in accordance with a 100 hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti
73 74 ENGINE - Drained oil, cleaned screens, learning that this Engine with a has been inspected in accordance with a	
has been inspected in accordance with the state of the st	8/14/2024 W
checked & cleaned spark plugs, checked to be in airworthy condition. DATE to be in airworthy condition. DATE to be in airworthy condition.	8/14/2024 N7550G McCauley propeller Model 1C160/DTM7557 Tach/Total time 716.9 Dressed and painted blades, inspected spinner and bulkheads. I certify that this propeller has been inspected in accordance with a 100
compression, checked fuel system, drained sumps, checked starter and to be in airworthy condition. DATE Canal TACH READS 620-7 TOTAL TIME 220.7 Sumps	Dressed and painted blades, inspected spinner and bulkheads. I certify that this propeller has been inspected in accordance with a 100 AP 2725134 Matt Lahti
generator brushes, checked mags and timed	hour inspection and was determined to be in an airworthy condition. —END— AP 2725134 Matt Lahti
properly, checked prop for leaks and	AP 2725134 Matt Lahti
crease. Functionally checked engine.	1201869.0 100 ·
	20 hour oil change

INSPECTION & MAINTENANCE RECORD	INSPECTION & MAINTENANCE RECORD
December 1,2022 Tach:219.3 AcTT:3985 Tsmoh:219.3	DATE TOTAL INSPECTION OR MAINTENANCE PERFORMED TIME ACENCY & CERTIFICATE NO
Completed an annual inspection IAW Cessna 172MM, Far 43 appendix d and TCDS. Researched	5.627 Location that this ENSINE
were satisfactory. Used Cessna 172 manual for all weeks	has been inspected in accordance with a
engine/prop were inspected IAW an annual inspection and were found to be in airworthy condition. —end—	compression, checked fuel system, drained sumps, checked starter and to be in airworthy condition. DATE 3-6-2623 TACH READS 224.9 TOTAL TIME 5 m cm 224.9
Mike Marshall AP/IA2834063	generator brushes, checked mags and timed
momel	properly, checked prop for Isaks and crease. Functionally checked engine.
me me	12-10-23 Server 8# Phillips 20 USOXC Beland Carls Heat Rised Scool.
	72 75 molling Exhat systems
	23 72
10-6-22 /N3-2411 / W	ENGINE - Drained oil, cleaned screens, I certify that this ENGINE
0000	chacked & cleaned spark plugs, checked has been inspection and was determined inspection and was determined.
(8) INSTALL All New Tembest UREM 40E STURE Phiss	drained sumps, checked starter and to be in airworthy condition. DATE 123.6 TACH READS 323.6 TOTAL TIME Model 323.6
	generator brushes, checked mags and timed properly, checked prop for Isaks and
20010 Sel Phillip 20050XC	rivease. Functionally checked engine.
Moville	

	*	INSPECTION & MAINTENANCE RECORD	-		INSPECTION & MAINTENANCE RECORD
DATE	TOTAL TIME	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.	DATE	TOTAL TIME	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.
aple ?	3,2017	tack 202 3 molf 3968TT	8-6-18	214	Enstalled 014 Vac Page mode
-		compression test 1) 80/807 1/2		,	211 CC bran Relace S/4 176 989
		3) 72/g 4)75/ mag timere			W. Beek A \$ 1594383
	-	cheelast! fuel secen and	5-15-1	9 Toda 214	ail elanged cow shell 50%.
		au filles cheedeel checke			now well filter feed seller
		Phap Bludes, AD'S charled			Merel ais feller checked.
		Thus 2017-6.			Compression test 1) 1/802) 180 / 80 / 80
		TOWNEY THAT THIS EHE MAN GROWN DESCRICTION			exhaust system chepids HD'
		EN ECCORDANCE WEDY A THIN A CAN INSPECTION AND ATT			Clareked these Zone HAS BEEN INSPECTED I OCHTIFY THAT THIS ELLY HAS BEEN INSPECTION AND IS ACCORDANCE WITH A DAMAGNOTHY CONDITION?
	-	Le May Back 1448 594383 AT			INSPECTION AND
april 26	12015	lale 209 5 mot 3975			
		[C	5.31.		willing is out 14 159 4 3834 I
		years times whee had. There sheered and all	531.	20 218	m. When ellered a got of the
		gap checked. extract system cheloed.			test 1) 7/80 2) 7/80 3) 7/80 4) 1/80. 1/80.
		Could festinos freed seecen where her.			The chief had held steen the MAS REEN INST.
		Cheeles this 2018-07 10 100 100 15 14G 103 85 14 BOOK 1			LEVE SEPTEM OFFER - IN ACCORDANCE WITH A 1774-17 INSPECTION OF THE
		DANGE H			2018 of seles Cheer wither Beck 14 1594363 A.F.
		Wilber 130, 18 17 45 159 9353 H			2020-10
HIM TO THE STATE OF THE STATE O				THE STREET	。 第一章 中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国

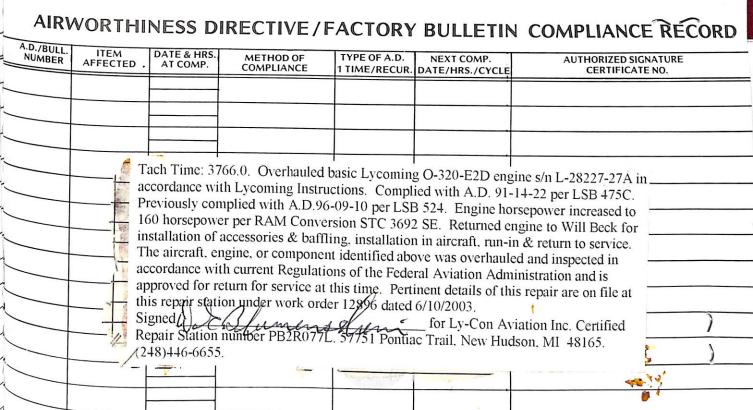
DATE TIME INSPECTION OR MAINTENANCE PERFORMED TIME INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO. AGENCY & CERTIFICATE NO. Joek 2025 MOH 3968 TT ail shanged and shelp sow, new AIRCRAFT REG: N7550G DATE: Feb. 2, 2012 AIRCRAFT S/N: 17259250 MAKE / MODEL: Cessna172L AIRCRAFT TT: ??? TACH: 154.1 **HOUR METER: 4,641.2** ENGINE MODEL: O-320-E2D SERIAL: L-28227-27A Replaced carburetor with PN 10-5217, SN MS545702 overhauled by FAA Repair Station V24R156B on their WO 5457 dated Oct. 31, 2011. Ground ran and checked carburetor for operation and leaks. OK. Ronald A Schmidt AP14749761A Signature: Schmidt Aviation, Inc. 1020 NW 62nd Street, Hangar #6, Ft. Lauderdale, FL 33309 (954) 772-0772 Fax (954) 938-5173 SCHMIDTAV@aol.com there 2015 - 10 "I CERTIFY TWAT THIS FILL HAS SEEN INSPECTED. Tuck 202 Smo H 3968TT EN ACCORDANCE WITH A ATT ALL INSPECTION AND INSPECTION AND INSPECTION OF THE PROPERTY CONDITION ail Manged aus shell 15450, new wil a. Beck 498/5 94383 HZ FING MAS BEEN INSPECTED ACCORDANCE WITH A PANKLY INSPECTION AND 2012-78 DETERMINED TO BE IN AIRWORTHY CONDITION " Willer Buff Adrisog 353

INSPECTION & MAINTENANCE RECORD	INSPECTION & MAINTENANCE RECORD		
DATE TOTAL INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.	DATE	TOTAL TIME	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.
Oct 1,09 tuck 139 5 most TT 39 05	sette.	2010 teer	8141
new will filly oil 15 450 charge			1)89/80 7)76/80 3) 70/80 4) 76/80.
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1) 8/80 2) 80/803) TE/504) 76/60 . Peff	1		EN ACCORDANCE WITH A BANAGE KSPECTION AND ERS DETERMINED TO BE IN AIRWORTHY CONDITION *
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175 March 2009-19 miles	12/11		
MACCORDANCE WITH A CONTROL OF THE PROPERTY OF	/2-1-1)	wek 141 .	5 mo H TT 3907
WAS DETERMINED TO BE IN AIRWORT LY CONTRIBUTED			Compenies het 1) /80 2) 1/50 3) /60 4 /80
Cet 6, 2010 Such Will Bell Bell 1893383 AI			esheurd septing Checked. mug lines
1 - 1 - 1			heeled They checked for the chales
and show is to so wall			cleaned frof thecked all for The
new oil file feel recor deal			70 / CERTIFY THAT THIS FILE HAS BEEN INSPECTED NSPECTION AND ACCORDANCE WITH A MANUAL INSPECTION AND
My Win chald Colens			
Test (companied			was Deservined to be in A 4815 94383 141
See must page			

INSPECTION & MAINTENANCE RECORD INSPECTION & MAINTENANCE RECORD TOTAL TOTAL INSPECTION OR MAINTENANCE PERFORMED DATE INSPECTION OR MAINTENANCE PERFORMED DATE TIME TIME AGENCY & CERTIFICATE NO. AGENCY & CERTIFICATE NO. POSTIFY THAT THIS FIRE MAS SEEN INSPECTED IN ACCORDANCE WITH A PHYSICAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. Mu 2006-T CERTIFY THAT THIS _____ HAS BEEN INSPECTED IN ACCORDANCE WITH A PARTY INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. 1 CONTRY THAT THIS ENG HAS GEEN REPECTED WAS DETERMINED TO BE IN AIRWORTHLY CONDITIONS Willing Beck BAP1591383 AL

AIRWORTHINESS DIRECTIVE/FACTORY BULLETIN COMPLIANCE RECORD **INSPECTION & MAINTENANCE RECORD** DATE & HRS. METHOD OF TYPE OF A.D. NEXT COMP. AUTHORIZED SIGNATURE NUMBER AFFECTED AT COMP. COMPLIANCE DATE TOTAL 1 TIME/RECUR. DATE/HRS./CYCLE CERTIFICATE NO. INSPECTION OR MAINTENANCE PERFORMED TIME AGENCY & CERTIFICATE NO. TO THE IND ENGINEER CONCINE TOWNS ENG HOUSE HESECTED IN ACCORDANCE WITH A DIVIVILLA INSTRUCTION AND MACCOS DENCE WITH A PLANTING INCRECTION AND TO SETERMINED TO SE IN AIRWORTHY CONDITION " WAS DESTRUCTED TO BE IN AIRWORTHY CONDITION! Souce 7-16-05 tuck 67 Smo na 14,03 7-9-04 Just 325 mel +1 3798 PICENTIFY THAT THIS ENG HAS BEEN INSPECTED IN ACCORDANCE WITH A STAN NUMBER NSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. Hen Buck Aff 1549 3834 X

AIRWORTHINESS DIRECTIVE/FACTORY BULLETIN COMPLIANCE RECORD A.D./BULL. ITEM **AUTHORIZED SIGNATURE** NUMBER DATE & HRS. TYPE OF A.D. NEXT COMP. AFFECTED METHOD OF AT COMP. CERTIFICATE NO. 1 TIME/RECUR. DATE/HRS./CYCLE COMPLIANCE



INSTALLATION RECORD

AIRPLANE	LOCATION	DATE INSTALLED	TOTAL HOURS AT INSTALLATION	DATE REMOVED	TOTAL HOURS AT REMOVAL	ACENCY CERT. NO.
	Lucan	in p	-320 - E	id St	CSE	36925W
		Ru	Ed H.P X	est off -	160 HP	86925W
			mes contin	wied	SOM	
		PA	al: Mc	redor 10	160 DT	w 7557
		14	al joedd	bonlo		
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