

CESCOM

Maintenance Transaction Record

MTR ID: 775074 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

Airframe Entries

✓ Eng. #1 Serial No. LB0091 This Maintenance Report is To Be Used Solely For (Check One) APU Eng. #2 Serial No. Serial No.

Freon Serial No

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Til Cycles Engine 2 Til Cycles APU Hrs APU Events Freon Hrs A/C Serial # A/C Unit # A/C Registration # Date

510-0042			0042	C-GMMU	Jul-24-2009	ICT	500.4	294	500.4		294		-			11.00	
					Cor	nponent Ch	hanges, Inspectio	ns, Service Bullet	ns. or Airworthines	Directives Accom	plished						
ltem		. Typ		Item Name		osition		mber / Alterna		Mod Level	Part S	Serial	Ramoval Reason	Installed Part Status	TSO Installed Part	Material Costs	Man Hours
75074001	1_	<u>-</u>	ENGIN	BORESCOPE INSI	PECTION	E1**L					LB0091				Pan		
		Com	ments: A	ccomplished Boresco	pe Inspection on the	e left engir	ne IAW Pratt &	Whitney Canad	a 615F-A engine	M/M chapter 72-0	0-00 Leak and	operational o	heck o				
75074002	2			TER ANALYSYS		E1**L					LB0091	ppor autoriar c	nicok g				
		Com	ments: A	ccomplished Oil filter	Analysis IAW Pratt	& Whitney	y 615F-A M/M c	hapter 79-20-01	Leak check good		<u> </u>						
057106	3	2		MINOR ITEMS		E1**L			9	···	LB0091						
	1	Com	ments: A	complished Engine N	dinor Items Inspecti	on IAW P	ratt & Whitney	Canada 615F-A	M/M chapter 05-2	:0-00.	<u> </u>						
75074005		-		DESALINIZATION		E1**L					LB0091						
		Com	ments: A	complished engine d	esalinization /fresh	water rins	e IAW Pratt & V	Vhitney Canada	615F-A M/M char	nter 71-00-00 Les	k and operation	chack good					
75074007		-		ance Note		E1**L				3.0. 1 1 00 00. 200	LB 0091	i Gleck gool	<u>. </u>		 -		
			monte: D	ring Borescope of thi	c ongine radial area						TD 009 I						

Comments: During Borescope of this engine radial cracks were found on several combustor floating collars. These cracks were acceptable for continued operation per P&WC 615F-A Engine M.M. chapter 72-00-00 provided the engine was borescoped every 50 flight hours. However Pratt and Whitney Canada issued a deviation letter Dated 1 July 2009 extending the the borescope inspection to an interval not to exceed 600 flight hours. A copy of this letter was put in the Engine log book of this aircraft.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work Facility WICHITA CITATION SERVICE CENTER **Station Number** Order No. 2-71725 CNQR918C Work Performed By Wichita Citation Service Center Certificate No. CNQR918C Date Jul-24-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ✓ Federal Aviation Administration Other (Specify)

the aircraft identified above is presently approved for return to service

Work Inspected by Steven Sprenkle

Certificate No. CNQR918C Pe inent details of this maintenance are on file abour facility under the above Work/Service Order Number as applicable.

Date Jul-24-2009

Maintenance Log Section Page 6 1

CSNA-1023-W-R-2003-11-07





Phone: 316-517-6291 / Fax: 316-517-8500

A/C Serial # A/C Unit # A/C Registration #





MTR ID: 735774 Page 1 of 1



Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

Airframe Entries

Date

✓ Eng. #1 Serial No. LB0091 This Maintenance Report is To Be Used Solely For (Check One) Eng. #2 Serial No.

APU Serial No

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Events Freon Hrs APU Hrs

Freon

Serial No.

100 00							0.45	140	440	245	245		ll l	11 1	
510-004	42	0042	N591ES	Apr-14-2009	KFXE	440	245	440	440		245				
				Com	ponent Cha	anges, Inspection	s, Service Bulletin	s, or Airworthiness	Directives Accor	nplished					
	Transaction Item No. Type							eres european W.	Mod Level		Serial	Removal Part	TSO Installed	Material Costs	Man Hours
Item			Item Name	Po	sition	Part Nur	mber / Alternate Part Number			Part	Seliai	Reason Status	Part		
057101	1	2 ENGIN	NE COMPRESSOR WAS	SH I	E1**L									_	

Comments: Complied with engine compressor and power recovery wash referencing 510 and PWC 615 Maintenance Manuals.

Trans, Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Work Repair **Certified Repair** Order No. 26847 Station Number NA Facility Banyan Air Service Date Apr-14-2009 Certificate No. NA Work Performed By Banyan Air Service I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) ▼ Federal Aviation Administration is approved for return to service. Pertinent details of the work are on file at this agency. Date Apr-14-2009 Certificate No. A&P 2169089 Work Inspected by Paul J. Baran Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Maintenance Log Section Page

CSNA-1023-W-R-2003-11-07







MTR ID: 640118 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Boy 7706

Airframe ✓ Eng. #1

Eng. #2

APU

This Maintenance Report is To Be Used Solely For (Check One)

Freon

richita, KS none: 316-		91 / Fax: 316-	-517-8500	Anna Carrier Control of the Control	-	Ai	ircraft Identification	and Status				BUSCO		NE SEN	
		AND ALTERNATION	IN MORNEY STREET			, A	rcrantidentincation	I and Status		1 1 71 0 1	E 0 Til Oveles				
VC Seria	al#	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	ingine 1 Iti Cycles	Engine 2 Tti Cycles	APU Hrs	APU Ever	its Freo	n Hrs
510-0042		0042	N591ES	Oct-21-2008	мсо	341.6	187	341.6	341.6	187	187				
	CHENN		AND REAL PROPERTY OF THE PARTY	Con	nponent Ch	anges, Inspections	s, Service Bulletin	s, or Airworthines	s Directives Accomp	olished					
Item	Transaction Item No. Type		Item Name	Po	osition	Part Nun	nber / Alternate	Part Number	Mod Level	l Part	erial Rem		TSO Installed Part	Material Costs	Man Hours
57106	1	2 ENGIN	E MINOR ITEMS		E1**L					atalia 6.5				1000	
	C	omments: C	complied with IAW PW	C 615F-A Mainten	ance Manı	ual chapter 05-20	0-00. Operationa	I and leak check	s good.						
57107	2	2 ENGIN	E FUEL FILTER REPL	ACE	E1**L										

Comments: Complied with IAW PWC 615F-A Maintenance Manual chapter 05-20-00. Leak checks good.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) **Certified Repair** Work Repair Order No. 6028012 Station Number CNQ8918C Facility Orlando Citation Service Center Date Oct-21-2008 Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) ▼ Federal Aviation Administration the aircraft identified above is presently approved for return to service Date Oct-21-2008 Certificate No. CNQ8918C Work Inspected by Mitchell Spring Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Section Page

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CSNA-1023-W-R-2003-11-07

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Citation Product Support



CESCOTTMaintenance Transaction Report

Post Of		706 / 1	Wichita,	Kansas 67277 316-517-6291	Airframe Entries	✓ Eng. # 1	Transaction Rep	Eng.	e Solely For (Check One) #2 Berial No. N/A	APU Serial No.					
			I AND A			A	ircraft Identifi	cation a	nd Status		Mis-Ander		Mark Control		
	Serial No. 0-0042		Unit No. 042	A/C Registration N591ES	Date (MoDay-Yr.) C	ity Identifier Total A/C	Hours Total A/C La		Total Engine Hours #1 5.0 #2 N/A	Total Engine 0	cycles N/A	APU Hours	APU Events		
CA.	Marine	d net	TO SERVICE	Marie Colony 18	Component Char	nges, Inspection	s, Service Bu	letins, o	r Airworthiness Directive	s Accomp	lished		al Marian	EXCELLA TO	ME TOWN
The state of the s	om Item	Transaction		Item Name	Position	Installed Vendo		Mod Level	Installed Serial Number	Removal Reason	Installed Part Status	TBO (Enter # Change Desired)	TSO Installed Part	Material Costs	Man Hours
		1								- Itoucon	T une ottatao	Desiredy	uit	00313	riours
		2													
P		3													
,		4													
		5													
		6													
		7													
		8													
			3. Service B	ent Change n Accomplished sulletin Accomplished ness Directive Accomplished	Detail Method Of Com Under Comments Bel	§ ■ 10 to				S - Scheduled U - Unscheduled C - Convenience other(note below)		N - New R - Repaired S - Serviceable O - Overhauled		•//	
Ref No				This	Space For Other M	laintenance Con	nments Includ	ing, Tes	t Or Calibration Dates, R	emoved Se	rial Number	s, Etc.		PATE I	
	Engine Fin	al Acc	eptance 1	Test and Inhibiting Run co	mpleted satisfactory and	certified airworthy for	or engine serial #	PCE-LB0	091.						
	N1/RTHO	190	63 RPM,	87.3%											
	N2	4177	78 RPM, 9	94.9%											
	DOT Type	Appro	val E-3	4											
	FAA Type	Certifc	ate E00	073EN											
	Engine Ser	rial PC	E-LB009	1 has been installed new	on airframe 510-0042.										
	The engine	servi	ed with E	3P Turbo Oil 2380.			Gy1	· Han	9-						
							Casey F. Holt								
						Work Order No.			Maintenanc Lo Sectio	g 6		Maintenance Log Page	A/W Page #1		
	erformed B	•		a Aircraft Company	Certificate No.	PC-4		Date	11/6/2007			Scheduled Remova	al Due (TAT)		
	hat the above spected By		ed mainte	nance and/or inspection wa	as performed in accordan Certificate No.	ce with the current re	egulations of the F	ederal Avia Date	tion Administration			Permanent Ma	Aircraft Reaintenance		ile In