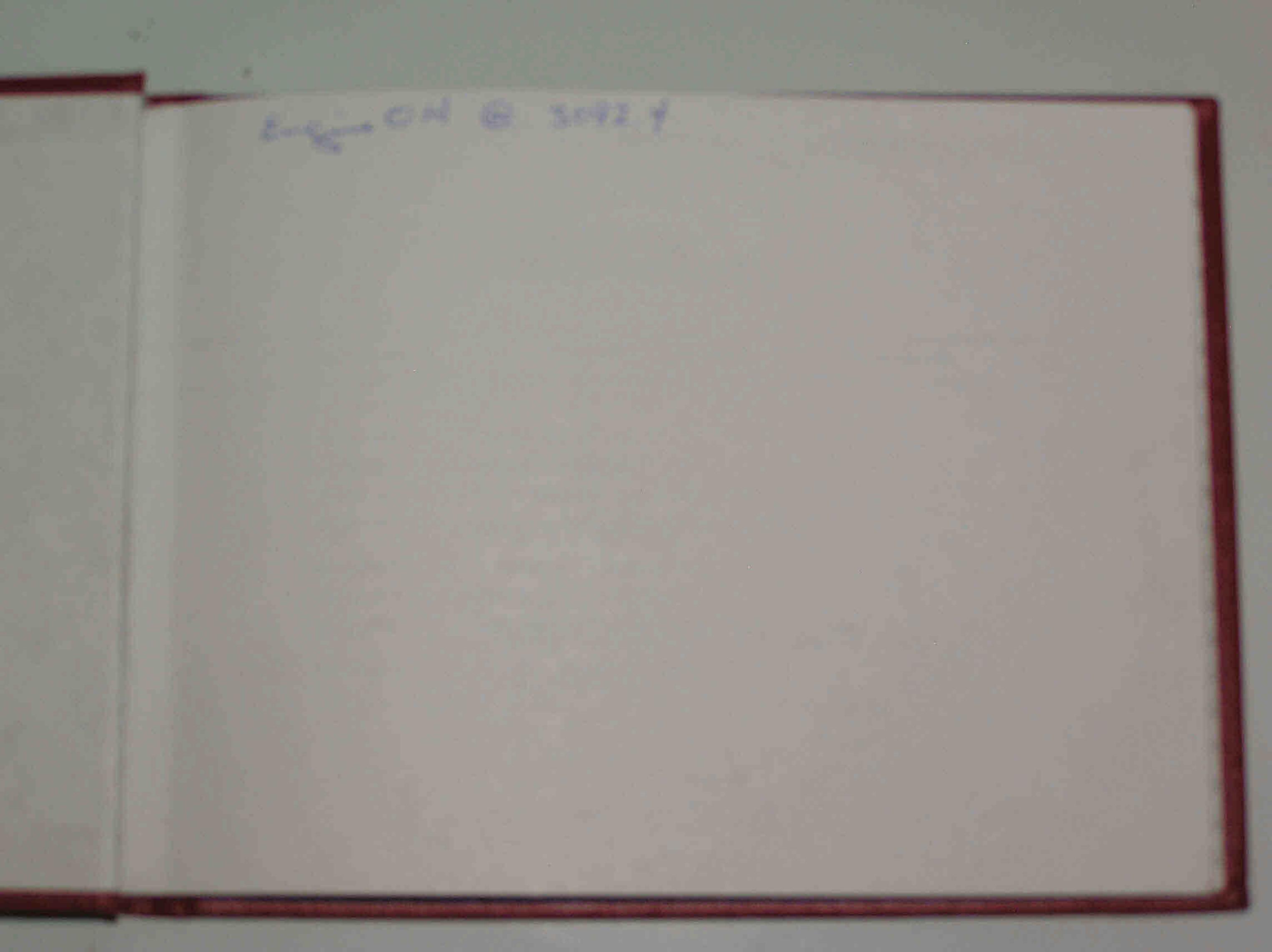
ENGINE LOCALITY OF THE PROPERTY OF THE PROPERT



ENGINE DESCRIPTION

CTURER	CONTINENTAL	MODEL	0470R
MANUFACTURER	133126-6-R	_ DATE OF MANUFACTURE	
SERIAL NUMBER	230	2600	MANIFOLD PRESSURE
	ANE/PERFORMANCE		
REGISTERED OWNER			
STREET & NO			
CITY, STATE, ZIP_		×	
REGISTERED OWNER			
STREET & NO			
CITY, STATE, ZIP _			

INSTALLATION RECORD

AIRPLANE	LOCATION	DATE	TOTAL HOURS AT INSTALLATION	DATE	TOTAL HOURS AT REMOVAL	ACENCY CERT. NO.
		5-1-2002	3082.5 00.0 SMOH.			
1/24539			00.0 SMOH.			
	-					

Major Ovelhand @ 3088. 90 RECOR INSPECTION & MAINTENANCE RECORD TURE INSPECTION OR MAINTENANCE PERFORMED TOTAL AGENCY & CERTIFICATE NO. TIME DATE TET Since new 3082.5 Tr SHOH TARH 3092.4 THIS enguir has received a major over hau Edgust 1982. Cirufleed suet in accordance un With new Shy No 1019 186 unit; Kemowed & /Zen Mellown accordes were over well

DECODD

DATE

		INSPECTION & MAINTENANCE RECORD
DATE	TOTAL	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.
1-71-100	TIME 3	10409 TETSMOH 12.09 - Changedowl &
6-2001	Mr.	istacled 11 gts Hero Shell 15w50.
	Star 11000	solet & Susperted Engine Visleal
71	1 Dankon	and Land to the seek wo the Brether to
2	Svice:	ALL CYL HAVE NEW BAINS STELLES SELECTIONS APROZESCHILLES
		APROZEGIALA
		THE AIRCEASTS MAN @ ELYRIA AIRPORT, OHIO
		PHONE 440-4584666 BRUGE OV SCOTT

INSPECTION & MAINTENANCE RECORD

	TOTAL	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.
DATE		
		FRESNO JET CENTER
		<u>N2453Q Model: Cessna 182K S/N: 18257653</u> Hobbs: 3126.2
		Installed new oil cooler and adaptor plate gaskets. Resealed oil pump cover and installed new tachometer drive housing. Leak check ok.
		Details of work accomplished are on file at this agency under W/O 9763
		Authorized Signature Date:
		FAA Repair Station# CS3R434L 5007 E. Anderson Fresno, Ca 93727 (559) 454-7540

INSPECTION & MAINTENANCE RECORD

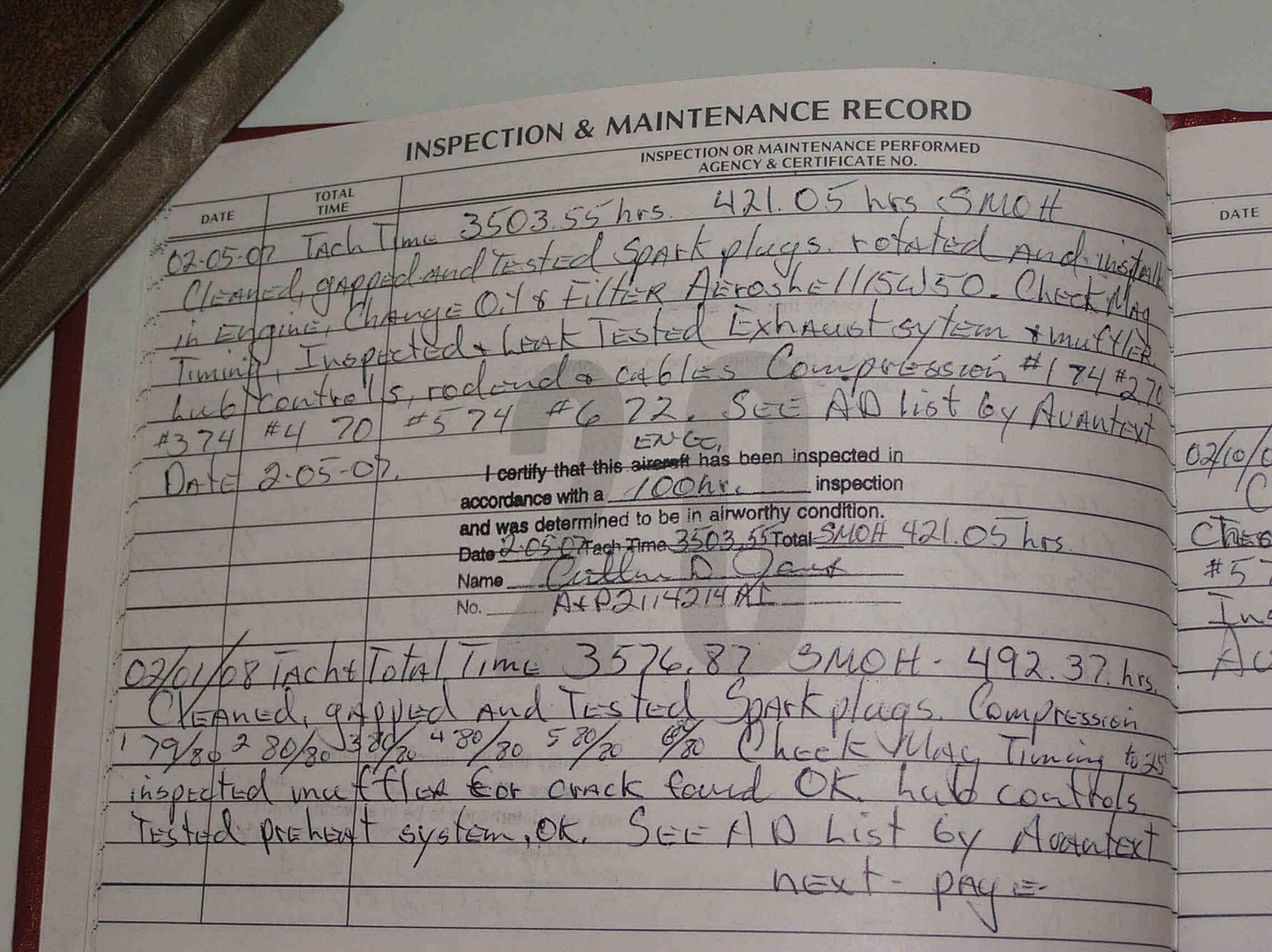
DATE	TOTAL	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.
7/17/2	3130.0	CHECKED COMPARSSING AS POLLOWS
7.1100		COMPRESSION CHECK
		174 174 176 177 175 177
		80 80 80 80 80
		Details of work accomplished are on file at this
		agency under Work Or 2000 25664
		Authorized Signature (Authorized Signature Control Tool Signature Control Tool Signature Control Sign
		Fresno Jet Center, Inc. FAA Approved Repair 5007 E Andersen Ave Station No. CS3R434L
		Fresno, CA 93727 (559) 454-7540

INSPECTION	&	MAINTENANCE RECORD	
	20077		

DATE	TOTAL	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.	
		FRESNO JET CENTER	
		ENGINE N2453Q Hobbs/Tach: 3135.0 Eng TT: 3135.0 SMOH: 43.0	
		C/W 100hr inspection I/A/W FJC inspection form. Changed oil and filter, cut open filter no contaminants found. Serviced with 15-50W oil. Compression results: 76*74*76*76*74*72/80. Ground run operational and leak check ok. ***END***	
		I certify that this <u>ENGINE</u> has been inspected in accordance with the 100 Hour Inspection and is approved for return to service. Details of this inspection are on file at this agency under W/O 9922.	
			3162,21
		Authorized Signature 2/7/03 Date: 2/7/03	3132.
		FAA Repair Station CS3R434L 5007 E. Anderson Fresno, Ca 93727 (559) 454-7540	27,21
024	2003		3162,21
I	nstall	Shadin face How transoluces	PRStC
51	99646-6	1 2 - 337 11 7-03 //	1.071117111

INSPECTION & MAINTENANCE RECORD INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO. TOTAL TIME DATE H+Sprop Shop. I certify that this aircraft has been inspected in inspection accordance with a _/ochr and was determined to be in airworthy condition. Date 2/17/04/Tach Time 32253 Total 3225.3 5MCH 133.3 hrs muttle-Retor Craste

INSPECTION & MAINTENANCE RECORD INSPECTION OR MAINTENANCE PERFORMED TOTAL AGENCY & CERTIFICATE NO. TIME DATE I certify that this the that has been inspected in accordance with a 100 hv. inspection and was determined to be in airworthy condition. Date 2-4-5 Tach Time 3309 Total 3309 I certify that this aircraft has been inspected in inspection accordance with a ____ and was determined to be in airworthy condition. Date 411/06 Tach Time 3426. C Total 344/ 5 inch



INSPECTION & MAINTENANCE RECORD INSPECTION OR MAINTENANCE PERFORMED TOTAL AGENCY & CERTIFICATE NO. TIME DATE I certify that this aircraft has been inspected in accordance with a 100 hr. inspection and was determined to be in airworthy condition. Date 201/08 Tach Time 3576-87 Total 3576-87 ENG certify that this aircraft has been inspected in inspection HER MAINTANCE MANUE accordance with a 100hr and was determined to be in airworthy condition. 4 Check /15/, Tach Time

INSPECTION & MANUENANCE RECORD

DATE TOTAL TIME

INSPECTION OF MAINTENAN CE PERFORMED AGENCY & SPITIFF ATE NO.

a

January 29, 2010 Tach Time 3733.8 hrs Total time 3733.8 hrs SMOH 644.9 hrs
Compress 1 78/80 2 74/80 3 74/80 4 74/80 5 76/80 6 74/80. Installed new points
Capasitors, oil seals in both mags and repacked mag bearings. Time to engine 22 degrees
Inspected heat muff and exhaust system. Lub all controls repaired heat sheild on #1 cly
Intake hose. Tighten all intake hose clamps. Cleaned, gapped, tested and rotated spark plugs
See AD list by avantext dated 01/29/2010. I certify that this engine has been inspected in
accordance with 100 hrs inspection and was determined to be in airworthy condition
according to 43.13 appendix D and check list. Arthur D Jones 2114214

January 20, 2011 Tach Time 3775.0 hrs Total time 3775.0 SMOH 686.1 hrs. Compression 1 78/80 #2 72/80 #3 65/80 #4 71/80 #5 74/80 #6 72/80. Checked mag timing to engine 22 degrees Removed #3 Cylinder for repair by Mountain Vew Aeromotive and installed repaired cyl. Inspected heat muff and exhaust system. Cleaned, gapped, tested and rotated spark plugs. See AD list by Avantext this date I certify that this engine has been inspected in accordance with 100 hrs inspection and was determined to be in airworthy condition according to 43.13 appendix D Cessna Service manual 100 and company check list Arthur D Jones 2114214 A.I.

Manual 100 and company c

		INSPECTION & MAINTENANCE RECORD	
DATE	TOTAL	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.	
January 18, #1 72/80 #2 15W50. Che gapped, test engine has be airworthy concheck list. A retrievely that the determined to the and compand com	ecked mag ting ted and rotated	ime 3822.9 hrs Total time 3822.9 hrs SMOH 734 hrs. Compression: 80 #4 75/80 #5 79/80 #6 72/80 Changed oil and filter with Aeroshell ning to 22 degrees Inspected heat muff and exhust system, Cleaned dispark plugs. See AD list this date by Avantext. I certify that this die in accordance with a 100 hrs inspection and was determined to be in right to 43.13 appendix D. Gessna service manual 100 and company so 2114214 A.I. 1 Total Time 3872.35 hrs SMOH 783.45hrs Compression #1 74/80#2 for 74/80 #6 74/80. Checked Mag timing to 22 degrees, owner time of OH out to time window. Inspected heat muff and exhaust ested and rotated spark plugs. Replaced gasket on oil cooler adapter. I been inspected in accordance with a 100 hrs inspection and was thy condition according to 43.13 appendix D, Cessna service manual st. See AD list dated 2/6/2013. Arthur D Jones 2114214	

THE REPORT OF THE PROPERTY OF THE PARTY OF T