DATE RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS  ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF  MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
70/20#/ /8/0	10 43 10100	Contract to the state of the st	nspection per Cessna maintenance manual for 100 hour inspection. Compression ghtened valve rocker box screws, cleaned and rotated spark plugs, checked ed carb bowl, tightened intake boots, Cleaned and ran engine for leak check. I bridge with an ANNUAL inspection and found to be ordance with an ANNUAL inspection and found to be
citif the same			

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## MAINTENANCE RECORD )RIZED SIGNATURE, RTIFICATE TYPE & NUMBER DATE IN 11/23/2011 TACH 5417.0 Hobbs 1675.2 HOU Performed routine airframe maintenance and inspection per Cessna maintenance manual for 100 hour inspection. treated airframe with ACF-50 corrosion treatment, checked lights, pitot heat, drained belly fuel drain. complied AD 80-11-04 nut plate inspection complied with AD76-07-12r1 ignition switch. complied AD 10-09-2011 seat rail inspection. I certify this airframe has been inspected in accordance with an ANNUAL inspection and found to be in an airworthy condition.