ıte: 06/01/04 N869R

placed induction air filter. Repacked all wheel bearings. Performed gear
raction and emergency extension test. Lubed all pulleys and hinge points.
V FAR 91.207 (d) by visual and function test. I certify that this airframe
been inspected in accordance with an annual inspection and was
ermined to be in an airworthy condition.
by Nicholes _____ AP445720113IA.

te: 06/25/05 N869R Tach: 5006.52 ACTT: 5006.52

acked all wheel bearings. Performed gear retraction and emergency
nsion test. Lubed all pulleys and hinge points. C/W FAR 91.207 (d) by
al and function test of ELT. I certify that this airframe has been
ected in accordance with an annual inspection and was determined to be
airworthy condition.
y Nicholes _____ AP445720113IA.

EPAIRS AND ALTERATIONS
G AND CERTIFICATE NUMBER OF
S FOR OTHER SPECIFIC ENTRIES.)

DATE 19___	RECORDING TACH TIME	TODAYS FLIGHT	TOTAI TIME II SERVIC

N869R IFR Ref: 91.411
Camtronics hereby certifies that altimeter(s), altitude reporting systems(s), and static system have been inspected IAW FAR 43 appendix E to 20K ft. Work order 132498 describing the work/inspection performed is on file at this repair station.

Camtronics
Tulsa, OK 74132
Date: 5-17-06 CRS #: D8XR913Y
Authorization Signature: _____

N869R VFR Ref: 91.413 AT 50H ATC Transponder
Camtronics hereby certifies _____ Work Order
was tested and inspected IAW FAR 43 Appendix F.
132498 describing the work/inspection performed
is on file at this repair station.

Camtronics
Tulsa, OK
Date: 5-17-06 CRS # D8XR913Y
Authorization Signature: _____

ATIONS
NUMBER OF
IC ENTRIES.)