

Date _____
N _____
M/N _____

Flightline Aero/Marine Service
Woodbine Airport

Tach Time _____

Inspection Form

FUSELAGE

A. Structure _____
B. Skin/Fabric _____
C. External Bracing/Struts _____
D. Controls _____ Movements _____
E. Electrical System _____ Battery _____
F. Air Filter/Induction _____
G. Baggage Compartment _____
H. Stall Horn _____ Gear Horn _____
I. Gascolator _____ Pump Screen _____
J. ELT Test _____ Battery Date _____
K. Lights-Nav. _____ Beacons/Strobes _____
Landing/Taxi _____

ENGINE

A. Fuel System _____ Screens _____
B. Oil _____ Qts _____ Filters _____ Screens _____
C. Spark Plugs _____ Gaskets _____
D. Exhaust System _____ Shrouds _____
E. Baffling/Cooling _____
F. Engine Controls _____
G. Powerplant General _____
H. Carb/Cabin Heat _____
I. Mounts/Fitting _____
J. Accessories _____
K. Compression _____ Hot/Cold _____
(L) #1 _____ /80 (R) #1 _____ /80
#2 _____ /80 #2 _____ /80
#3 _____ /80 #3 _____ /80
#4 _____ /80 #4 _____ /80
#5 _____ /80 #5 _____ /80
#6 _____ /80 #6 _____ /80
M. Mag. Timing _____
N. Oil Analysis _____

TAIL SECTION

1. Stabilizer _____
2. Elevator _____
3. Fin _____
4. Rudder _____
5. Trim Tabs _____
6. Lights _____
7. Braces or tail struts _____

PROPELLER

A. Blades _____
B. Hubs _____ Lube _____ Air _____
C. Controls _____
D. Attachments _____
E. Accessories _____
F. Spinner/Backplates _____
G. Icing Boots _____ Alcohol _____ Elect _____

CABIN

A. Fuel System _____ Valves _____
B. Trim _____ Indicator _____
C. Oil System Temp. & Pressure _____
D. Heater Vents _____
E. First Aid Kit _____
F. Instruments _____
G. Flight/Engine Controls _____
H. Seats _____ Tracks _____ Rollers _____ Locks _____
I. Safety Belts _____
J. Vacuum Filters _____
K. Windshield/Windows _____
L. Emergency Exits _____

LANDING GEAR

A. Wheels/Bearings/Tires _____
B. Lube Mains _____ Nose _____ Tail _____
C. Locks _____ Rollers _____
D. Retract Mech. _____
E. Attachments _____
F. Electric/Hyd. Systems _____
G. Brakes _____ Linings _____ Fluid _____
H. Fairings _____
I. Uplock Cable Tension (Beech) _____
J. Roller Clearance .010-.020 (Beech) _____

WINGS

A. Fixed Surfaces _____
B. Moveable Surfaces _____ Lubed _____
C. Skin/Fabric _____
D. Bracing & Struts _____
E. Attach Fittings _____
F. Controls _____ Lubed _____
G. Fuel Tanks & Systems _____
H. Stall Warning _____
I. Nav. Lights/Landing Lights/Strobes _____
J. Pitot heat/Fuel vents _____

BANNER EQUIPMENT

1. Rubber blocks _____
2. Release cables _____
3. Wear/corrosion/pivot pins & hdws _____
4. Attach hardware/worn, loose _____
5. No-load pull test (4-10#) _____
6. Closing ck/pull test w/ tow ring _____
7. Operational test _____
8. Placards _____
9. ICA's - F236 & CE-06-17 1 to 4 _____

MISCELLANEOUS

1. AD's & ICA's, AD list attached _____
2. Discrepancies listed and repaired A/R _____
3. Aircraft placards, markings & paperwork _____