

Fort Lauderdale, Florida 33315

MODEL: Citation 550 DATE: September 5, 2011 TAFT: 9,896.5 Engine 1: 6,446.5 Engine 2: 6,452.5

REGISTRATION: N938D S/N: 454 TAFC: 11,214 TC: 7,204 TC: 7,241

INSPECTION

Complied with Phase 6 Inspection in accordance with the Cessna Model 550 Maintenance Manual.

- Complied with Phase B Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 1 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 2 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 3 Inspection in accordance with the Cessna Model 550 Maintenance Manual. Complied with Phase 4 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 5 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 49 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 50 Inspection in accordance with the Cessna Model 550 Maintenance Manual.
- Complied with Phase 55 Inspection Emergency locator beacon and ELT Inspection and System operational check in accordance with the Cessna Model 550 Maintenance Manual. Replaced ELT Battery.
- Complied with 24 month/ 400 Hs Landing Gear Emergency gear release inspection.
- Complied with 24 month/300 Hs Left and Right Window prism Inspection
- Complied with 24 month/ 300 Hs RH and LH Engines Igniters Inspection
- Complied with 12 month/800 Hs, RH and LH Engines Oil Change.

COMPONENTS REQUIREMENTS

- Complied with Phase 22. 36 month hydrostatic test emergency gear air bottle. Removed s/n 31706B1 and reinstalled after satisfactory check by Hydrostat Inc. on their WO # 71.
- Complied with 36 month hydrostatic Oxygen Cylinder. Removed s/n 550626 and reinstalled after satisfactory check by Hydrostat Inc. on their WO # 71.
- Complied with Phase 34 Inspection, 6 month cabin and cockpit weight check portable fire extinguisher.
- Complied with 36 month clock battery replacement.
- Complied with Phase 21 CVR Operational test

MAINTENANCE

- Cleaned corrosion on RH Bottom Spoiler, treated and painted.
- Cleaned and lube grease fittings on left and right main gear assemblies
- Repaired rudder center hinge ground strap.
- Cleaned inside tail compartment
- Replaced # 1 Fan Speed Indicator p/n VSDL-OC410N with overhauled unit s/n 13A.
- Lubed main door hold open latch.
- Emergency brake and gear Nitrogen serviced
- Oxygen Serviced to full capacity
- Reinstalled and secured nose baggage seals.
- LH landing light replaced *
- Serviced Hydraulic system
- Removed surface corrosion on various spots, cleaned and treated, primed and painted,

Performed Ground Runs, Leak Checks and Ground Operational Checks In Accordance with the Inspection Guide. I certify this Aircraft has been inspected in accordance with the instructions and procedures of a current manufacture's recommended inspection program and the Aircraft identified above is presently airworthy and approved for returned to service.

Brian L'Estrange	an a
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