



The Standard

AIRCRAFT LOG

ASA-CA-1

Aircraft Record General Information

Manufacturer SPECTRUM BEAVER Model RX550
Serial _____ Registration Number _____
Date of Manufacture _____

Engine(s) currently installed:

Manufacturer ROTAX Model 582 Serial 3916624
Manufacturer _____ Model _____ Serial _____

Propeller(s) currently installed:

Manufacturer WARP DRIVE Model _____
HUB Model 3 BLADE Serial _____ Serial _____
Blade Model _____ Serial C7661 Serial _____ Serial _____
Blade Model _____ Serial _____ Serial _____ Serial _____

92056

John Shahbow, DAR

cell

Notes

Spectrum Beaver RX550 Airframe Build/Construction Procedures

A.S.A.P. Beaver RX550 Wing/Emperage upgrade Kit procedures

Poly Fiber flight/control surface fabric covering procedures

Rotax Engine (582) operating procedures/limitations

YEAR: 2014	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations
DATE 8/3	193.0		605.6	Aircraft N105JF is placed in. Plus testing until engine ser no 3916624 RPM variations above 6000 rpm and high engine loading are resolved. [REDACTED] RSLA [REDACTED] [REDACTED]



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ENGINE LOG

ASA-SE-1

Engine Record General Information

Manufacturer ROTAX 1200 TWO Model 582

Serial 3916624 Type Certificate N105JF

This engine is currently installed in aircraft BEAVER RX550

Minimum Octane Fuel _____ Oil Grade: Summer _____ Winter _____

Magneto Time _____ Point Setting _____ Firing Order _____

Spark Plug Gap _____

Manufacturer recommended overhaul at 300 hours

DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
2009				
5/5	80.2		507.4	In compliance with Rotax Engine Manufacturer Repair procedure Rotax 582 eng. ser no 3916624 was zero-tuned by Southland Rotax Service Center
10/3	80.2		507.4	[REDACTED], II RSLA [REDACTED] In compliance with Spectrum Beaver/ASAP Manufacture aircraft assembly/repair procedure engine ser no 3916624 was installed on airframe N105JF ser no 105 Electrical system /start system inspected for operation including starter /ignition system Fuel system including, fuel filters, fuel pump and fuel tanks inspected for operation

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