

ENGINE RECORD — GENERAL INFORMATION

MANUFACTURER Lycoming MODEL O-435-13 RAW

SERIAL L-003167-8 TYPE CERTIFICATE 1400

THIS ENGINE IS CURRENTLY INSTALLED IN AIRCRAFT L-5CVW "SENTINEL" STINSON

MINIMUM OCTANE FUEL 73 OIL GRADE SUMMER _____ WINTER _____

MAGNETO TIME _____ POINT SETTING _____ FIRING ORDER 145236

SPARK PLUG GAP _____

MFG. RECOMMENDED OVERHAUL AT _____ HOURS.

WAR BUG INC.
SAN MARCOS, TEXAS 78409

The Standard
 **ENGINE CO.**

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 ENT)

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS
19____				
E-12/16/2016				AIRCRAFT-N45TX STINSON L-5 S/N-44-17397 TACH-6113.2 TTIS-1641.67 Perform annual inspection on airframe in accordance with FAR 43 D. Perform 100 hour inspection/maintenance on airframe using check list of own design. ELT tested in accordance with FAR 91.207(d). Battery replacement due Aug. 2018. Replace bracket air filter. Replace aileron attach hardware with new AN bolts left & right side. Replace left & right side main tires & tubes with 6:00-6 Condor tires & Air stop tubes. Repair rotating beacon by contact cleaning & repairing ground problem. Repair misc. rigid baffling in cowlings. Remove oil cooler. Flush & reinstall with new hoses. Replace crankcase vent tubing with new. Remove panel. Replace misc. instrument tubing throughout. Replace all Instrument shock mounts in panel. Remove inop amp meter and replace with Volt meter. Grease all wheel bearings & tail wheel. Lube all flight controls. C/W with A.D. 76-07-12R1 bendix switch by ops check. Due each annual. C/W A.D. 46-31-01 by inspection. Due each annual. No other A.D's due at this time. I certify this airframe has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. _____ Frank Kinsey Butler