FORM 02200-3 (12-46)

NAME_____

ADDRESS_____

CITY_____ STATE_____

PHONE_____

MODEL_____

SERIAL_____ NC_____

SHELL

AIRCRAFT LUBRICATION RECEIPT

PREVENTIVE MAINTENANCE SAVES COSTLY REPAIRS

LUBRICATION PERFORMED

LUBRICATION INTERVAL
Owner should record this information
on his Shell Aircraft Lubrication Log.

☐ **PROPELLER**

ENGINE
☐ Oil drained and refilled.
☐ Oil level checked.
☐ Oil screens checked.
☐ Control linkage.
☐ Engine accessories.
☐ Air cleaner.

CABIN
☐ Control column
☐ Rudder and brake pedals.
☐ Brake master cylinder
☐ Propeller and landing gear controls.
☐ Miscellaneous engine controls.
☐ Tab and flap controls.
☐ Flap control linkage.
☐ Elevator control linkage.
☐ Aileron control linkage.
☐ Rudder control linkage.
☐ Door hinges and lock.

MAIN GEAR
☐ Wheel bearings.
☐ Brake linkage.
☐ Shock struts.
☐ Strut linkage and fittings.
☐ Retracting mechanism.

WINGS
☐ Flap operating mechanism.
☐ Flap hinge.
☐ Aileron operating mechanism.
☐ Aileron tab operating mechanism.
☐ Aileron and tab hinges.

EMPENNAGE
☐ Rudder control mechanism.
☐ Rudder hinges.
☐ Rudder tab operating mechanism.
☐ Rudder tab hinge.
☐ Elevator control mechanism.
☐ Elevator hinges.
☐ Elevator tab operating mechanism.
☐ Elevator tab hinge.

TAIL or NOSE WHEEL
☐ Wheel Bearings.
☐ Shock strut.
☐ Strut linkage and fittings.
☐ Swivel bearing.
☐ Locking and retracting mechanism.

MISCELLANEOUS
☐ Hydraulic system reservoir.
☐ Seat slides.
☐ Landing light hinges.
☐ Radio antenna operating mechanism.
☐ Emergency exit mechanism.

PRODUCTS - SERVICES

REMARKS - RECOMMENDATIONS

_____
_____
_____
_____
_____

STATEMENT

QTY.	DESCRIPTION	AMOUNT
	Grade Aviation Fuel @ ____ gal.	
	AeroShell Oil D Grade @ ____ qt.	
	AeroShell Oil Grade . @ ____ qt.	
	AeroShell Fluid . . . . @ ____ qt.	
	Aircraft Lubrication	
	TOTAL	

CERTIFICATE OF SERVICE

I certify that this aircraft has been lubricated and serviced as indicated at   Airplane Hours. Next Lubrication Interval due in   Hours.

NAME_____

DATE_____

In lubrication of your aircraft, reference has been made to the individual chart from the Shell Aircraft Lubrication Guide for your particular make and model. The lubricants and lubrication intervals utilized in the Shell Aircraft Lubrication Guide are those specified by the aircraft manufacturer.