

CESSNA 172RG – C-GOFD – CHECKOUT

Pilot's Name: _____ Instructor: _____ Date: _____

-GENERAL INFORMATION -

-PERFORMANCE -

Horsepower: _____

Take-Off Distance (standard conditions): _____

Gross weight: _____

Take-Off Distance (50' obstacle- standard conditions): _____

Empty weight: _____

Landing Distance (standard Conditions): _____

Useful Load: _____

Landing Distance (50' obstacle – standard conditions): _____

Payload (full fuel): _____

Power setting for 70% power at 4000' (standard): _____

Total Fuel Capacity: _____

Cruise Speed / Fuel Burn (70% power at 4000'): _____

Usable Fuel: _____

Range at 70% power (full tanks): _____

Type of Fuel: _____

V_x: _____ V_y: _____ V_a: _____ V_{no}: _____

Oil Capacity: _____

Normal Climb Speed: _____ Best Glide Speed: _____

Minimum Oil: _____

Stall Speed (0° flaps): _____ Stall Speed (30° flaps): _____

Grade of Oil: _____

Max Demonstrated Crosswind Velocity: _____

Max. Baggage Area 1: _____

Gear Operation Speed: _____ Max Gear Extended Speed: _____

Max. Baggage Area 2: _____

V_{fe} (10°): _____ V_{fe} (20°-30°): _____ V_{ne}: _____

Max. Bag. 1+2: _____

Normal Climb Power Setting: _____

-OTHER INFORMATION -

Location and Number of Fuel Drains: _____

Location/Type of Fire Extinguisher: _____

Description of Electrical System: _____

Description of Landing Gear System: _____

Emergency Gear Extension Procedure: _____

Use of Fuel Pump: _____

Use of Cowl Flaps: _____

Indications of Carb Icing: _____

Procedures for Extending and Checking Gear: _____

Leaning Procedures: _____

Describe the Utility Category and any Flight Manoeuvre Limitations: _____

