

OTHER SPEEDS

BEST GLIDE: _____ kts Recommended Flap: _____ °

POOR VIS CONFIG: _____ kts Recommended Flap: _____ °

STALL CLEAN CONFIG (Vs1): _____ kts

STALL LANDING CONFIG (Vs0): _____ kts

MAX DEMONSTRATED X-WIND: _____ kts

ENGINE

TYPE: _____ MAX POWER: _____ HP@ _____ RPM

MAG CHECK RPM: _____ MAX RPM DROP: _____ MAX DIFF: _____

SUCTION: _____ TO _____ IN-HG STATIC RPM MIN: _____ MAX: _____

FUEL SYSTEM

TOTAL CAPACITY: _____ Litres

UNUSABLE: _____ Litres

FUEL CONSUMPTION RATE: _____ Litres/Hour

NO. OF TANKS: _____ TANK LOCATIONS: _____

FUEL SELECTOR LOCATION: _____

SELECTOR POSITIONS: _____

NO. OF FUEL DRAINS: _____ FUEL DRAIN LOCATIONS _____

OIL SYSTEM

MINIMUM LEVEL: _____ qt MAXIMUM LEVEL: _____ qt

GRADE: _____

CARB HEAT

LOCATION: _____ CARB HEAT POSITION FOR TAXIING: _____

TAKE-OFF: _____ DESCENT: _____ SHORT FINAL: _____

RECOMMENDED POWER SETTINGS

TAKE-OFF:

RPM: _____

CLIMB:

RPM: _____

CRUISE:

RPM: _____

NORMAL DESCENT:

RPM: _____

PROCEDURES

ENGINE FIRE DURING START:

LOW OIL PRESS & RINSING OIL TEMP:

ELECTRICAL FIRE IN-FLIGHT:

DITCHING (Smooth/Rough Water):

BALKED LANDING (Go Around):
