

Sky's Edge Aviation LLC

PERFORMANCE DATA SHEET

CESSNA 172H

AIRCRAFT PERFORMANCE

Takeoff Distance: Ground Roll: _____ Over 50 ft. Obstacle: _____

Landing Distance: Ground Roll: _____ Over 50 ft. Obstacle: _____

Usable Fuel: _____ Power Setting: _____

%BHP: _____ KTAS: _____

Fuel Consumption: _____ Range: _____ Endurance: _____

AVIONICS CONFIGURATION

Objective of the flight: _____

Configuration Setup:

G3X:

____ Round Dials

____ Tapes

____ Round A/I

____ G1000 A/I

____ ESP – On

____ ESP – Off

____ Fuel Calc

____ Weight & Balance

____ Fuel Reminder Message

____ GPS Mode – External

____ GPS Mode – Internal

____ Synthetic Vision

GPS:

____ RAIM Check

____ ADS-B

A/P:

____ Test

____ Heading

____ Nav

____ Alt.

Hobs In: _____ Hobs Out _____

NOTES: _____

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WEIGHT AND BALANCE

	WEIGHT	ARM	MOMENT
Empty Weight			
Front Seats			
Back Seats			
Zero Fuel Weight			
Fuel Main Tanks			
Ramp Weight			
Taxi and Run Up			
Take Off Weight			
Fuel Used			
Landing Weight			

CG Takeoff Location in inches aft of datum ____

CG Landing Location in in. aft of datum ____

