

Flight Planning Worksheet

GPH: 20

Cruise TAS (kts): 110

Date: 24 Oct.

Depart: New Bedford

Destination: Elizabeth Field

Course	TRUE Course	MAG VAR		MAG Course	Wind		WCA	MAG Hdg	Leg nm	GS Knots	Leg Time	Total Fuel	Altitude
		W+	E-		Knots	From							
1	241°								54.5	110			4500
2													
3													
4													
5													
Destination Airport: 0B8		Runway		Length	Runway		Length	Runway		Length	Runway		Length
ELEV: 9 ft		7	25	1792	12	30	2328						

Notes: This planning sheet is for FLIGHT SIMULATOR USE ONLY!

Winds in Flight Simulator are based on Magnetic North so we must first convert from True Course to Magnetic Course.

We use the Cruise fuel consumption for all calcs (GPH) --- more is used on climb, less on descent.