

NAVIGATION PLANNING

DATE:_____ A/C:_____ LEG # _____

LEG # _____

- | | | | | |
|----|--------------------------------|--------------|----------------------|----|
| 1. | On your map, plot your route → | Trk/Crs | <input type="text"/> | °T |
| 2. | Measure the full distance → | Total Dist | <input type="text"/> | nm |
| 3. | Check your Variation → | + Var | <input type="text"/> | °W |
| 4. | Work out your Magnetic Track → | Trk/Crs | <input type="text"/> | °M |

- ### 5.1 Select your checkpoints en-route.

- ### 5.2 Mark them clearly on your map.

- 5.3 Add your points to your NAV LOG (RIGHT).—————→

6. Choose your LEVEL by looking at your map, according to the SEMI-CIRCULAR RULE

7. Call MET on 032-436-3813 for:

Cloud base en-route: _____

W/V @ level: _____

QNH @ Dest: _____

	CLIMB	CRUISE	DESCENT
TAS			
GS			
DRIFT			
HDG (T)			
HDG(M)			

CONTINUE ← YES

SUFFICIENT FUEL?

DIVERT ← NO

FLIGHT LOG	
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SQUAWK:

Take-off Time (Z):

]. FUEL ENDURANCE:

TO FREQ	LEVEL TRK(M)	HDG(M)	DIST EET	ETA ATA	
TOTALS:					REM

AD	RWYs	ELEV	QNH	CIRCUIT	TWR