

Task Briefing Sheet – Condor and Simulator.

Landout.

For maximum benefit you should run this flight plan alongside an instructor or current XC pilot. This task is aimed at pre-SPL pilots preparing for Cross Country.

Setting the scene. It is a hot August day and it has taken you much longer than expected to complete your first 300k task. You are on the last leg (from PEW-Pewsey to BF1-Booker Finish) approaching Goring. Top cover has cut off the sun. There are cumulus near Booker but it looks showery. Whilst it is possible that you may get a weak climb, or get to Benson or Brimpton, that looks a bit marginal. You are not sure where the private strips are.

Weather forecast. 10kt NW. Hot. Thunder storms possible near Booker in the evening. Good thermals, possibly blue and weakening after 3pm with increasing top cover to the west in the late afternoon.

Glider type; this task was designed to be flown in the **Standard Cirrus or ASW19**. club class gliders, you can select other gliders.

Launch Method: You are airborne approaching Goring at about 2000 Feet.

Task: A “pretend” task is set in the Flight Computer to position the glider in a suitable location and provide guidance towards Booker.

Task Length: n/a.

Airspace: Not much in this area, but don't go in it without the appropriate radio call.

Getting started; If you can see it, follow the task defined in the Flight Computer. Once flying set off on a **heading of 060** and you will be flying towards the “start” for this exercise and towards Booker.

1. If you cannot see the PDA just continue on 060 hoping to get a climb and get on final glide.

or

2. If you can see the PDA head for the start and then to TP1 then finish.

As you gradually descend, do what you would actually do in a glider!!

The flight track can be replayed for post flight analysis/review.

Notes;

Briefing sheet file name: Briefing Landout Condor.pdf

Task/file name: Landout.fpl

by default your **user flight plans** will be stored in \Documents\Condor\FlightPlans

By default flight tracks for use as ghost files will be stored in
\Documents\Condor\FlightTracks