

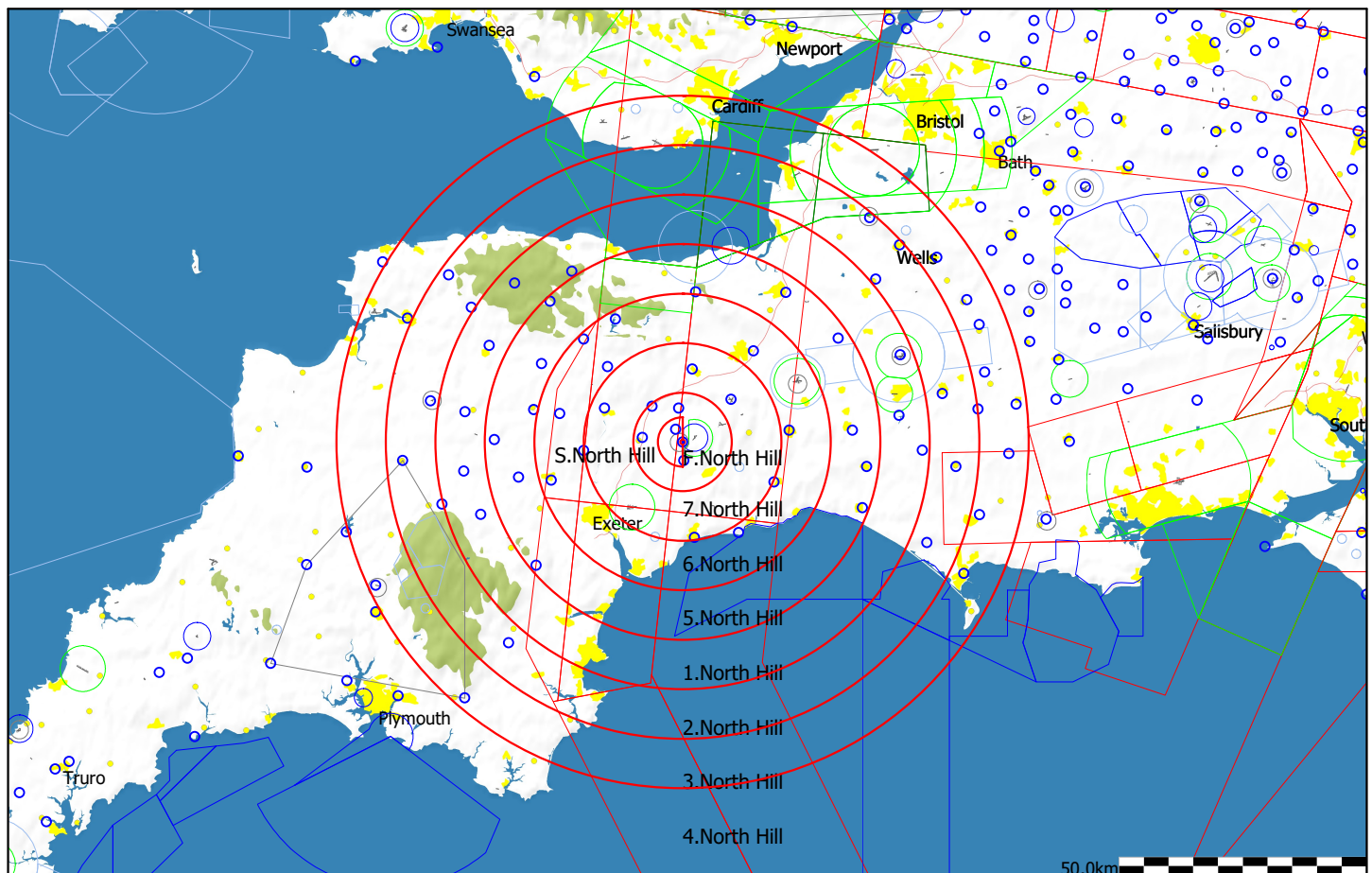
Task Information

CE23 - Day 3 - Disparate Circles

Type: Polygon with 7 points

Task distance: 0.0km

Style	Code	Points	Dis.	Crs.
Start	NHL	North Hill		
1.Point	NHL	North Hill	0.0km	0°
2.Point	NHL	North Hill	0.0km	0°
3.Point	NHL	North Hill	0.0km	0°
4.Point	NHL	North Hill	0.0km	0°
5.Point	NHL	North Hill	0.0km	0°
6.Point	NHL	North Hill	0.0km	0°
7.Point	NHL	North Hill	0.0km	0°
Finish	NHL	North Hill	0.0km	0°



Start - North Hill

Circles of increasing diameter 10, 20, 30k and so on, centred on North Hill.

From the start zone, fly out to any circle. Then return to any other inner circle or return to North Hill to land. Having returned to an inner circle, you may then fly out to any other circle and repeat as many times as you like.

You will only score once for each outer circle turned, failure to reach a circle will score as the next smallest circle.

Inner circles may be used multiple times.

Finish - North Hill

Scoring – 1 point per km, (no TP bonus)

No OLC distance

Coastal crossings and Height bonuses as normal

Land back Bonus - 20% added to their distance score.

A glider which starts its engine outside the start zone and motors back to NHL will incur a penalty of 10% deducted from their distance score.

Examples:-

1) Start - fly to the 40k circle score 40 points, return to the 20k circle add 20 points, then fly out the 60k circle add 40 points return and land back at NHL add 60 points and gain land back bonus.

2) As above but land out between 10 and 20k circle whilst returning from 60k circle score 40 points