



► Conjoined Cumulative Viewpoint 7  
B4518 South of St Harmon  
Photograph and Cumulative Wireframe

**Viewpoint Location**

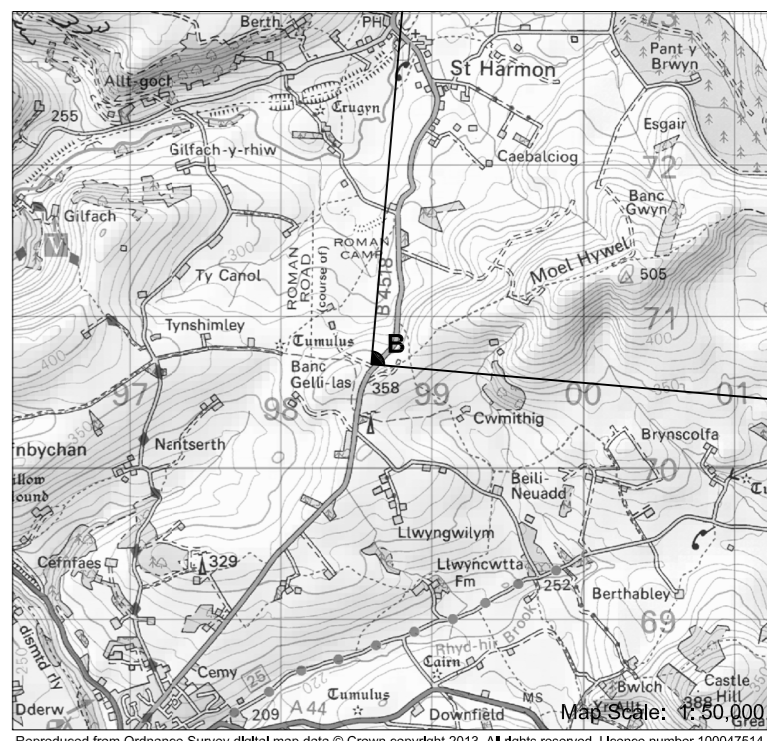
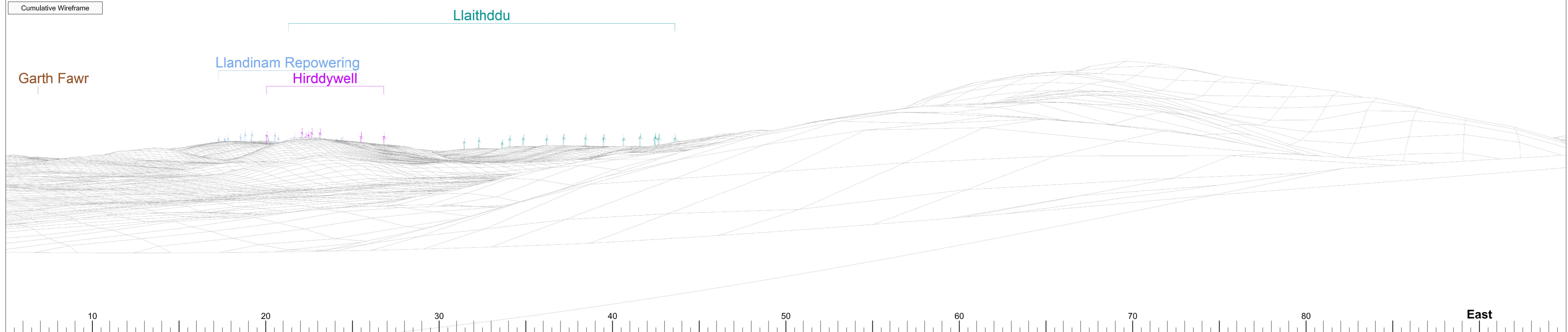
OS Reference:	298599, 270686
Terrain height AOD (from model) :	356 m

**Photography information**

Date:	19th of April 2013
Time:	15:00
Camera type:	Canon EOS 5D Mark II
Focal length:	50 mm

**View information**

Horizontal field of view:	90°
Bearing to centre of view:	50°
Recommended viewing distance when page printed at 297 x 810mm:	400 mm



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► **Conjoined Cumulative Viewpoint 7**  
**B4518 South of St Harmon**  
**Cumulative Photomontage**



Cumulative Photomontage

**Viewpoint Location**

OS Reference:	298599, 270686
Terrain height AOD (from model) :	356 m

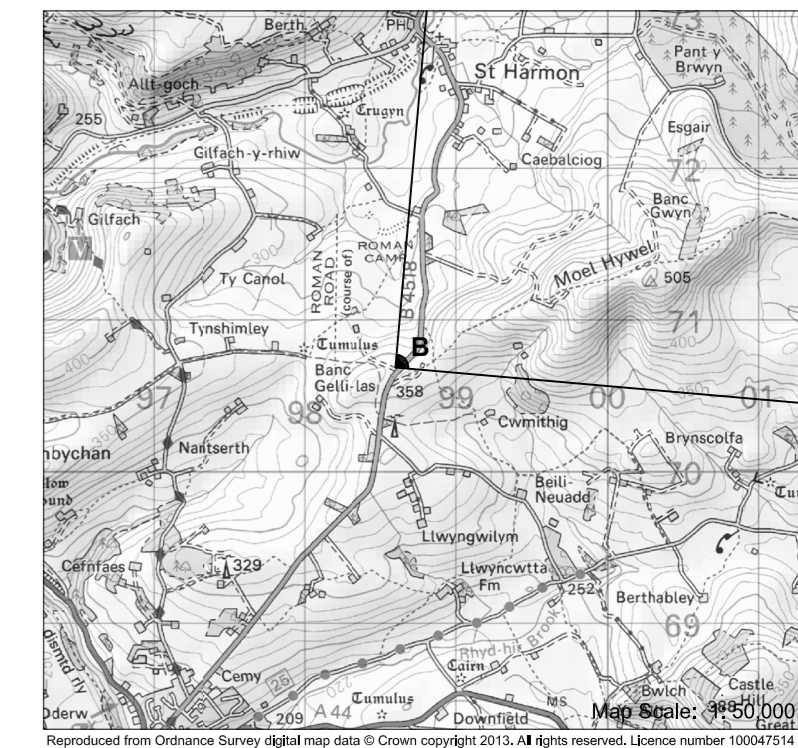
**Photography information**

Date:	19th of April 2013
Time:	15:00
Camera type:	Canon EOS 5D Mark II
Focal length:	50 mm

**View information**

Horizontal field of view:	90°
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**CCVP7 - View B - Page 2**



Map Scale: 1:50,000  
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► **Conjoined Cumulative Viewpoint 8**  
**Foel Dinas**  
**Photograph and Cumulative Wireframe**

**Viewpoint Location**

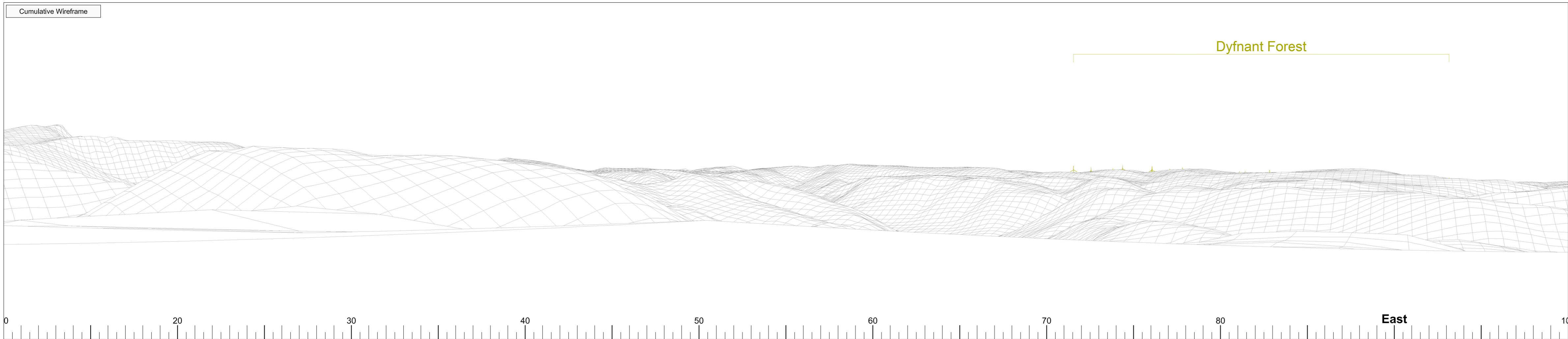
OS Reference:	284404, 314412
Terrain height AOD (from model):	471 m

**Photography information**

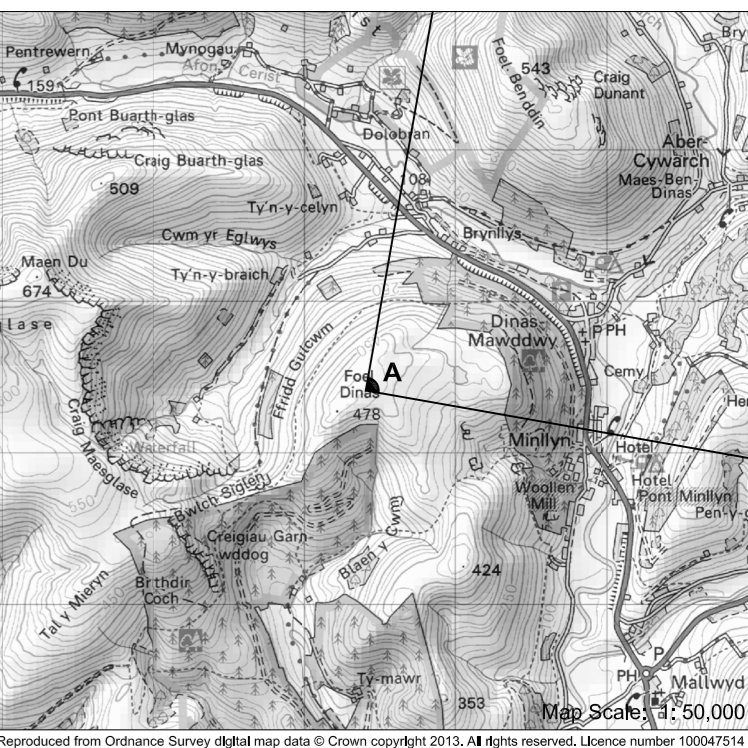
Date:	25th of June 2013
Time:	14:30
Camera type:	Nikon D700
Focal length:	50 mm

**View information**

Horizontal field of view:	90°
Bearing to centre of view:	55°
Recommended viewing distance when page printed at 297 x 810mm:	400 mm



CCVP8 - View A - Page 1



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► **Conjoined Cumulative Viewpoint 8**  
**Foel Dinas**  
**Cumulative Photomontage**

Cumulative Photomontage



**Viewpoint Location**

OS Reference:	284404, 314412
Terrain height AOD (from model) :	471 m

**Photography information**

Date:	25th of June 2013
Time:	14:30
Camera type:	Nikon D700
Focal length:	50 mm

**View information**

Horizontal field of view:	90°
Bearing to centre of view:	55°
Recommended viewing distance when page printed at 297 x 810mm:	400 mm

**CCVP8 - View A - Page 2**

