

CMS ARCHAEOLOGY

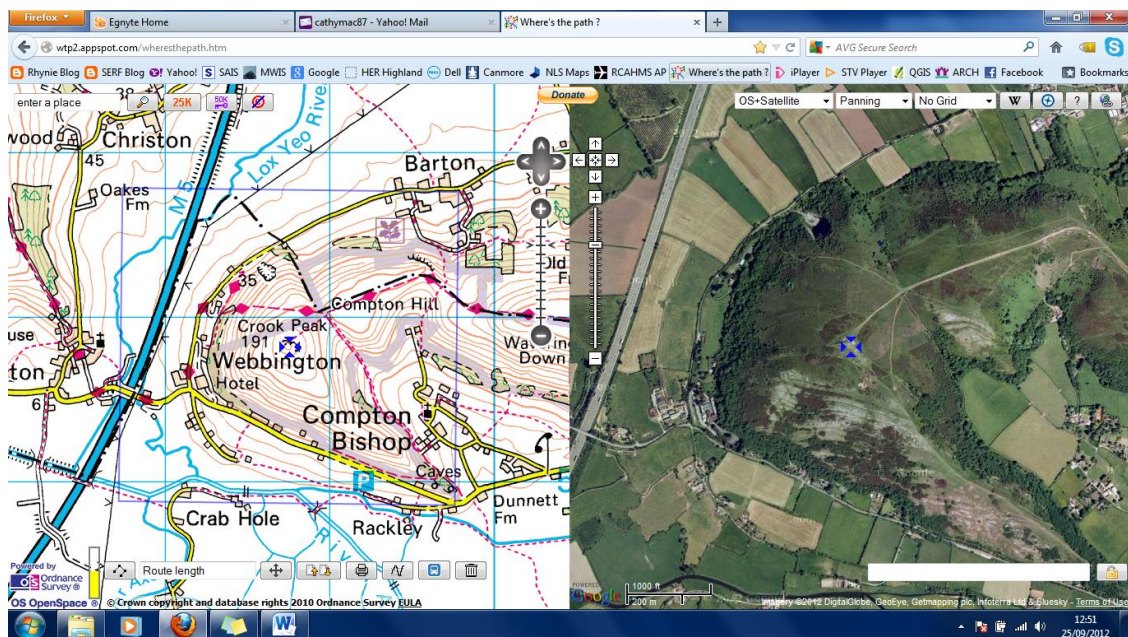
Archaeological Resources

Part 3: Where's the Path – Aerial Photos and Modern Mapping Side by Side

- Type the following address into your browser (Mozilla Firefox is more stable):

<http://wtp2.appspot.com/wheresthepath.htm>

- Click to close all the adverts that appear

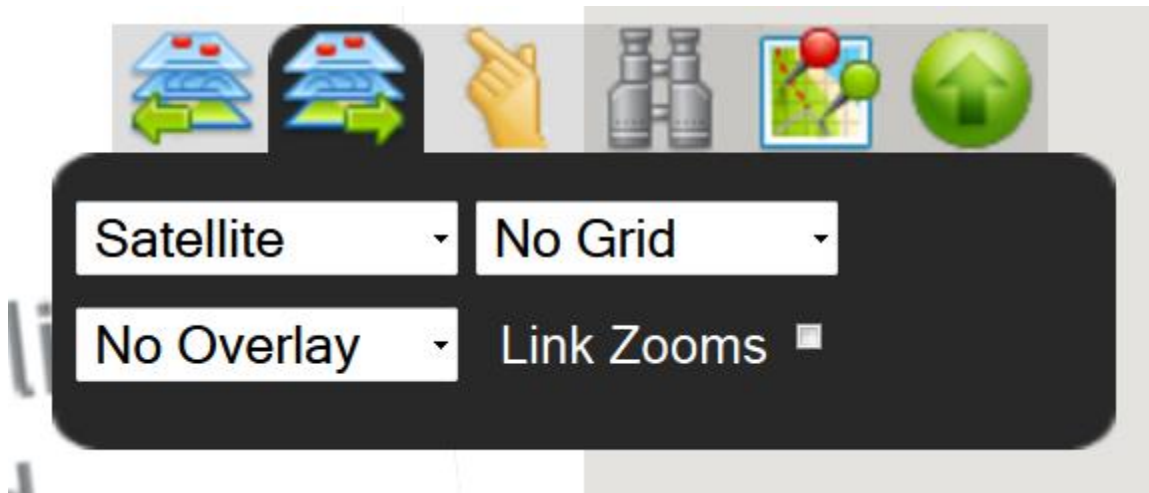


- A split screen appears with a modern OS map on the left and a modern aerial photo on the right
- The middle of the screen has a variety of tools on different tabs.



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- The above tab allows you to change the modern mapping to satellite imagery or geology or historical maps or a variety of other options. You can overlay information on this backdrop and also overlay different sized grids.



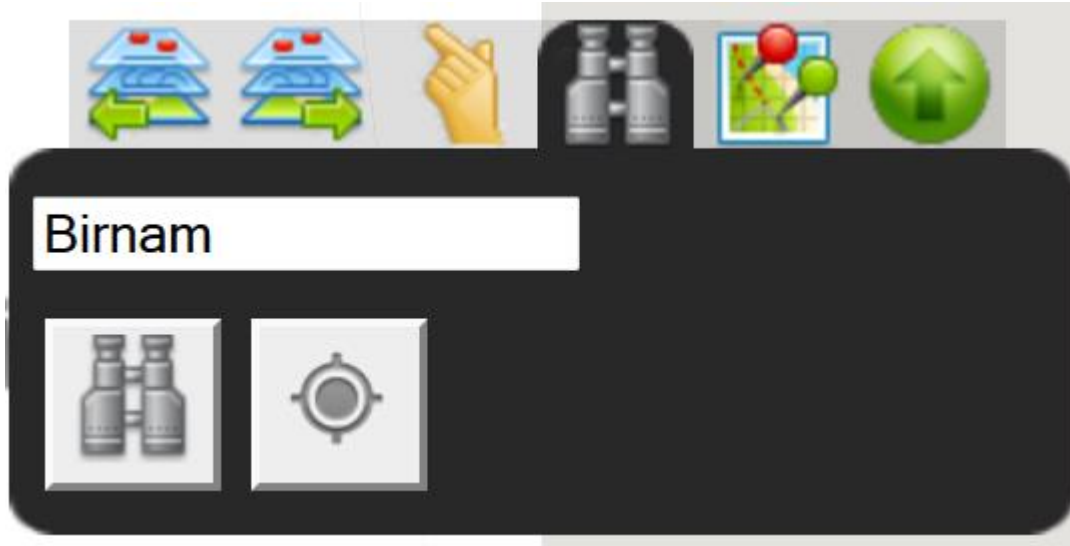
- The second tab allows you to change the same information for the right of the split screen.



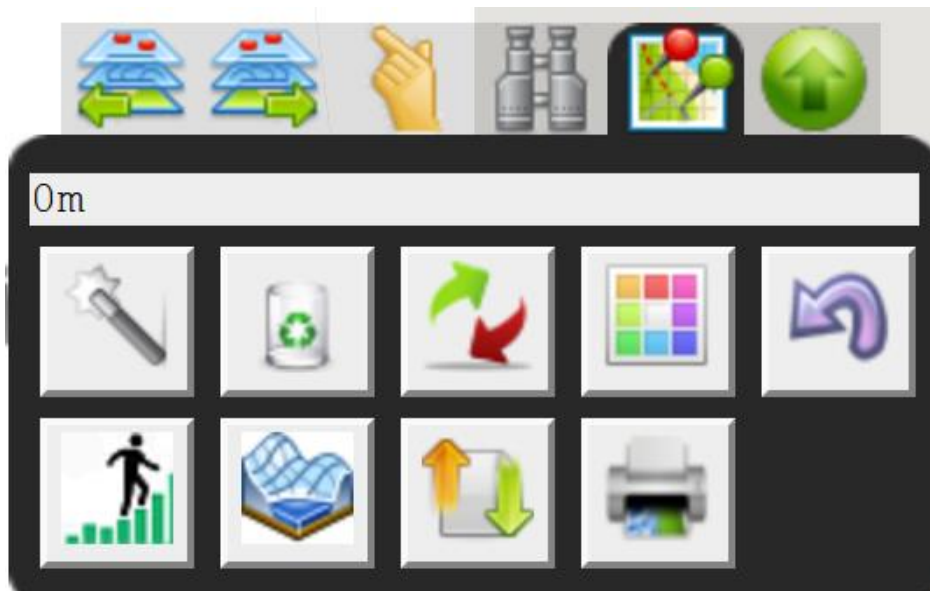
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- The third tab with the hand can be used to get the eastings and northings or grid references for a point. Click on the tab, click again to cycle through the options for the output. Then click on the map or the satellite imagery to get the coordinate. You can click a second time to fix the coordinate so the numbers don't change as you

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move the mouse around (this is useful if you want to copy the reference down.)



- The tab with the binoculars allows you to type in a placename or postcode to zoom the map to your area of interest.
- As you zoom to different areas the modern aerial photo on the right will update to show the same area



- This tab also allows you to select waypoints and plot routes, hover over the icons to find out what they do.