



[3D Layerstack](#)

# Iconic western landscape - Monument Valley

Sentinel-2 MSI acquired on **01 November 2017** at 18:05:11 UTC

Sentinel-1 CSAR IW acquired on **08 November 2017** at 13:26:45 UTC

Author(s): Sentinel Vision team, VisioTerra, France - [svp@visioterra.fr](mailto:svp@visioterra.fr)

Keyword(s): Land, geology, plateau, badland, United States, USA

Fig. 1 - S2 (01.11.2017) - 4,3,2 natural colour, relief x2 - Distant view of the famed Monument Valley.

[3D view](#) [2D view](#)

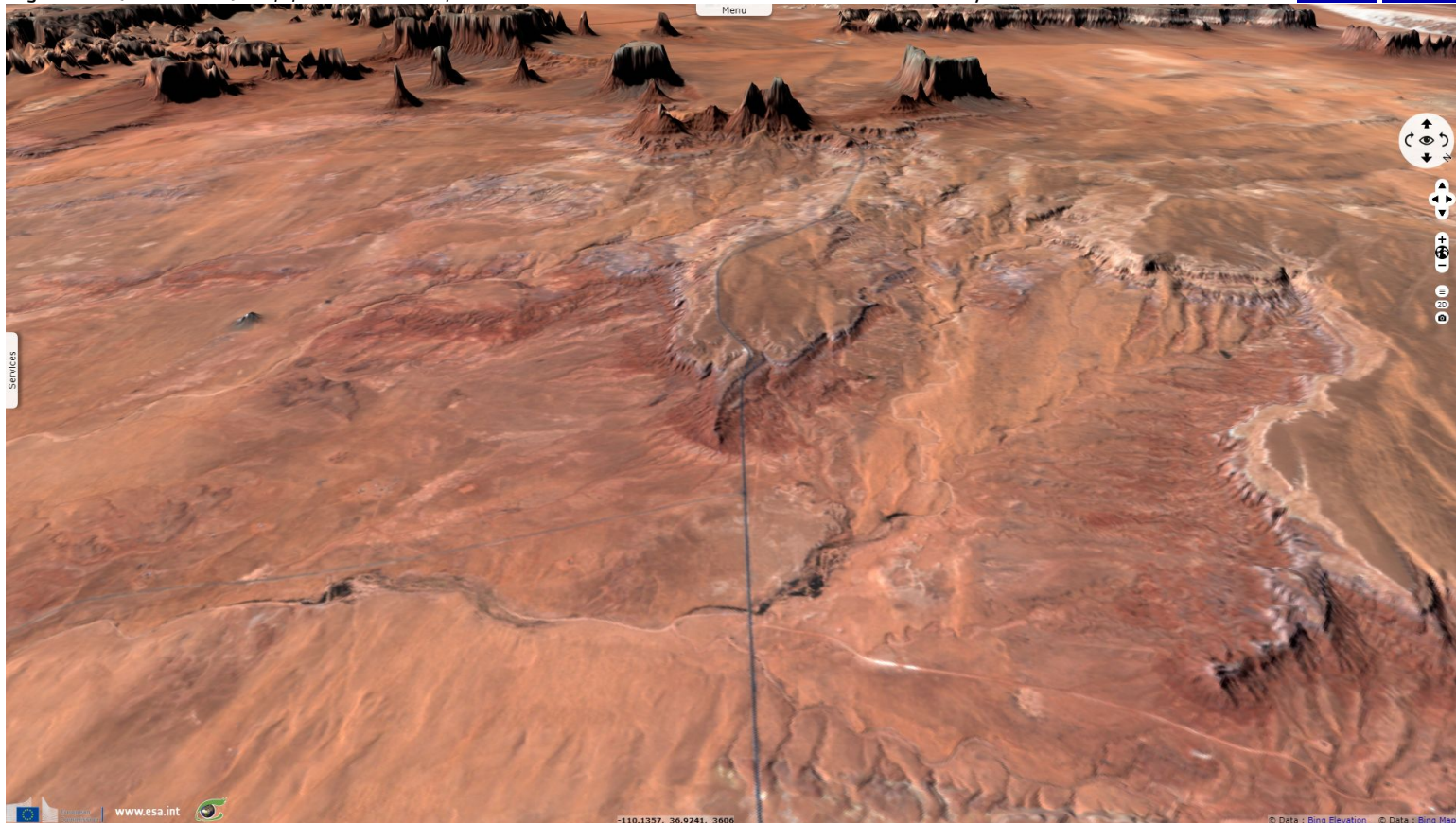


Fig. 2 - S1 (08.11.2017) - vv,vh,vv colour composite, relief x2 - It lies in a Navajo Indian reservation between Utah and Arizona.

[3D view](#) [2D view](#)

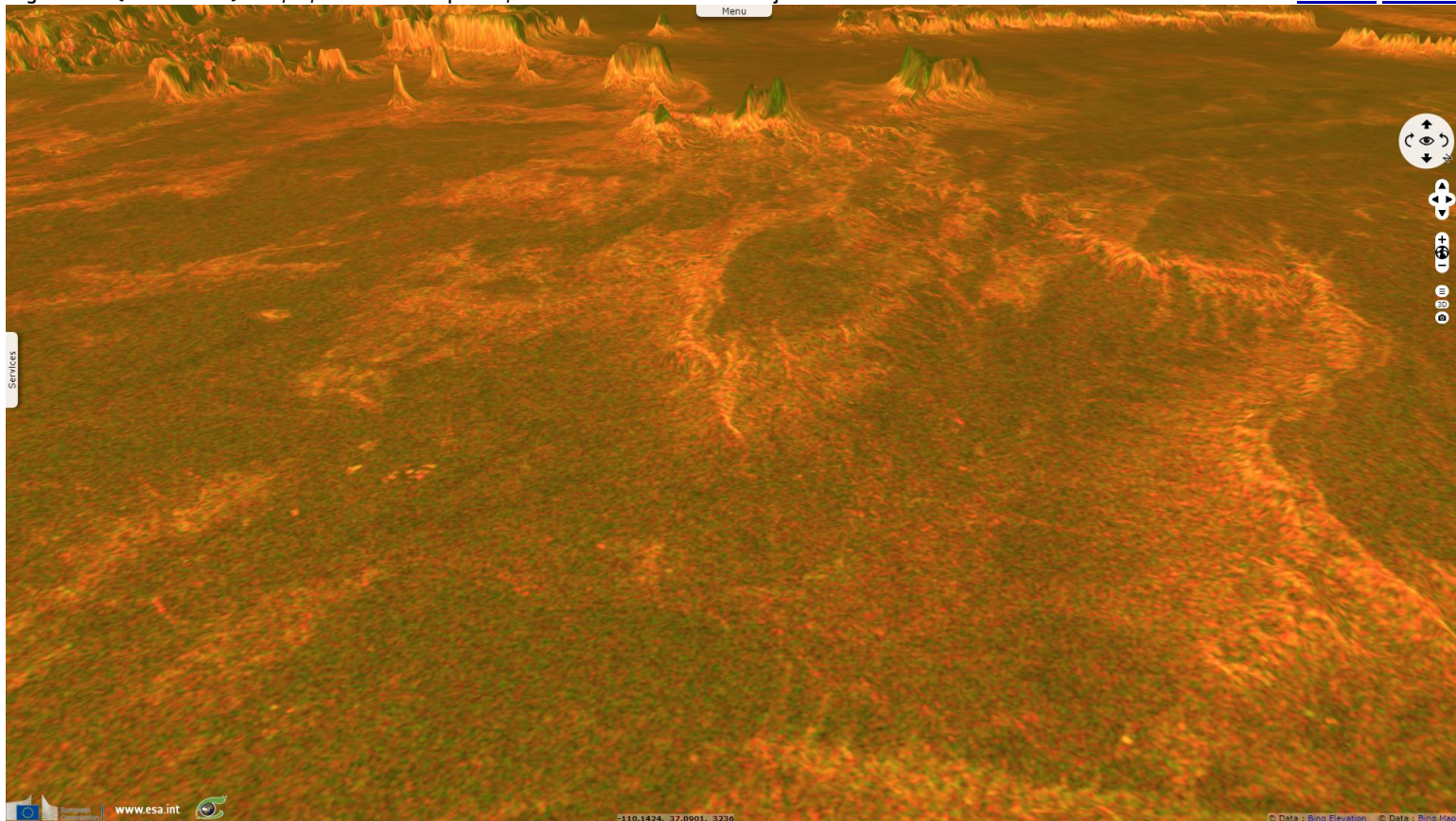




Fig. 3 - S2 (01.11.2017) - 4,3,2 natural colour, relief x1 - The three mesa / tableland structures made famous by western films.

[3D view](#) [2D view](#)

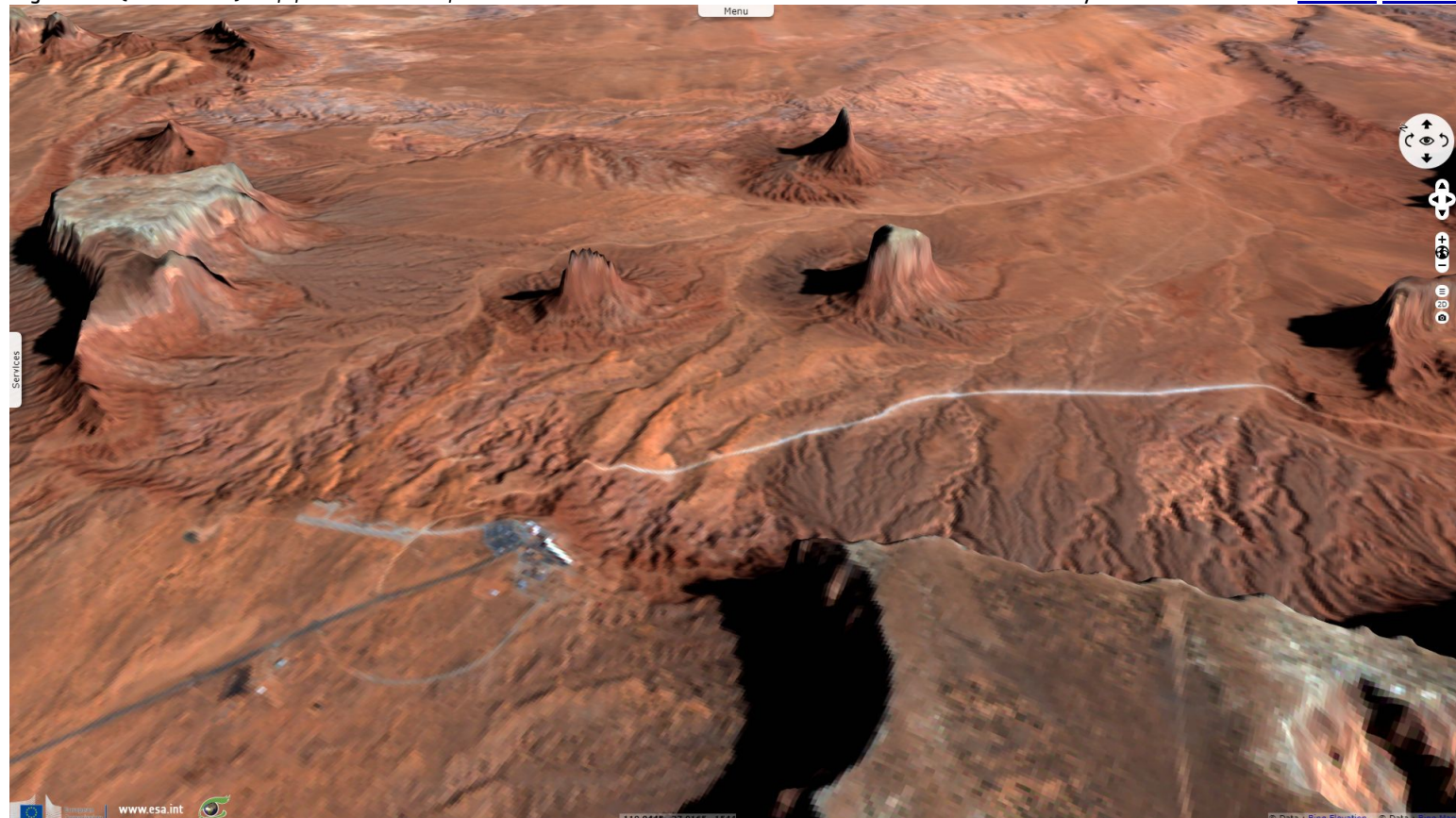
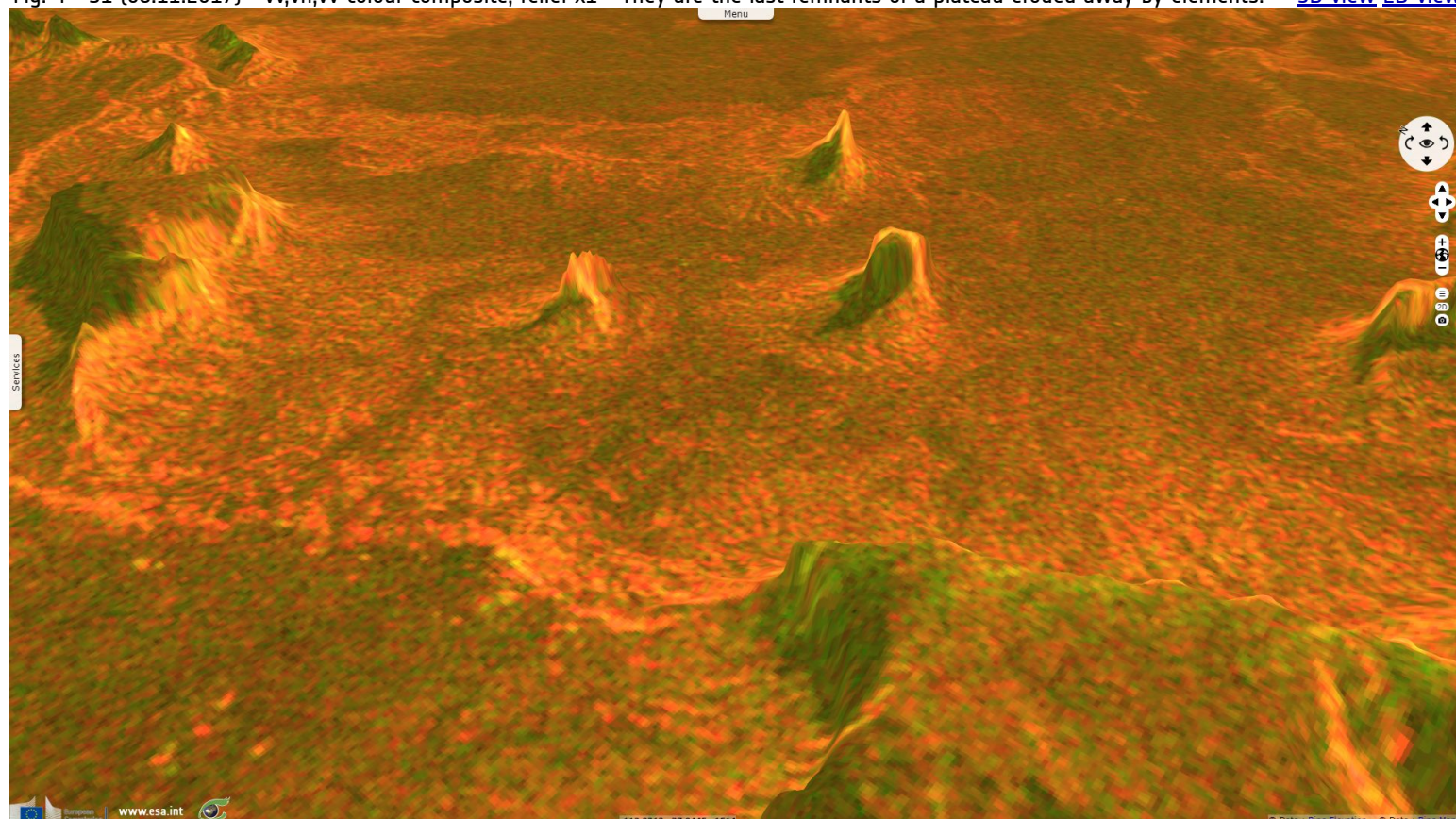


Fig. 4 - S1 (08.11.2017) - vv,vh,vv colour composite, relief x1 - They are the last remnants of a plateau eroded away by elements.

[3D view](#) [2D view](#)



*The views expressed herein can in no way be taken to reflect the official opinion of the European Space Agency or the European Union.*

|                                    |  |  |  |                                        |                                    |                                                                                                 |
|------------------------------------|--|--|--|----------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------|
| More on European Commission space: |  |  |  |                                        |                                    |                                                                                                 |
| More on ESA:                       |  |  |  | <a href="#">S-1 website</a>            | <a href="#">S-2 website</a>        | <a href="#">S-3 website</a>                                                                     |
| More on Copernicus program:        |  |  |  | <a href="#">SciHub portal</a>          | <a href="#">CopHub portal</a>      | <a href="#">Inthub portal</a> <a href="#">Colhub portal</a>                                     |
| More on VisioTerra:                |  |  |  | <a href="#">Sentinel Vision Portal</a> | <a href="#">Envisat+ERS portal</a> | <a href="#">Swarm+GOCE portal</a> <a href="#">CryoSat portal</a> <a href="#">Proba-V portal</a> |