

Mauritania eye and heart shown for Independence Day

Sentinel-2 MSI acquired on **14 September 2017** at 11:06:39 UTC
Sentinel-2 MSI acquired on **04 November 2017** at 11:33:21 UTC
Sentinel-1 CSAR IW acquired on **22 November 2017** from 19:10:37 to 19:11:02 UTC
Sentinel-1 CSAR IW acquired on **24 November 2017** at 18:55:08 UTC

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Keyword(s): Desert, volcanism, erosion, rocky structure, depression, eye, heart, Sahara, Mauritania, Africa



[2D Layerstack](#)

Fig. 1 - Sentinel 1A (24.11.2017) - vv,vh,ndi(vh,vv) - Richat Structure, a prominent circular feature in the Sahara, Mauritania. [2D view](#) [2D animation](#)

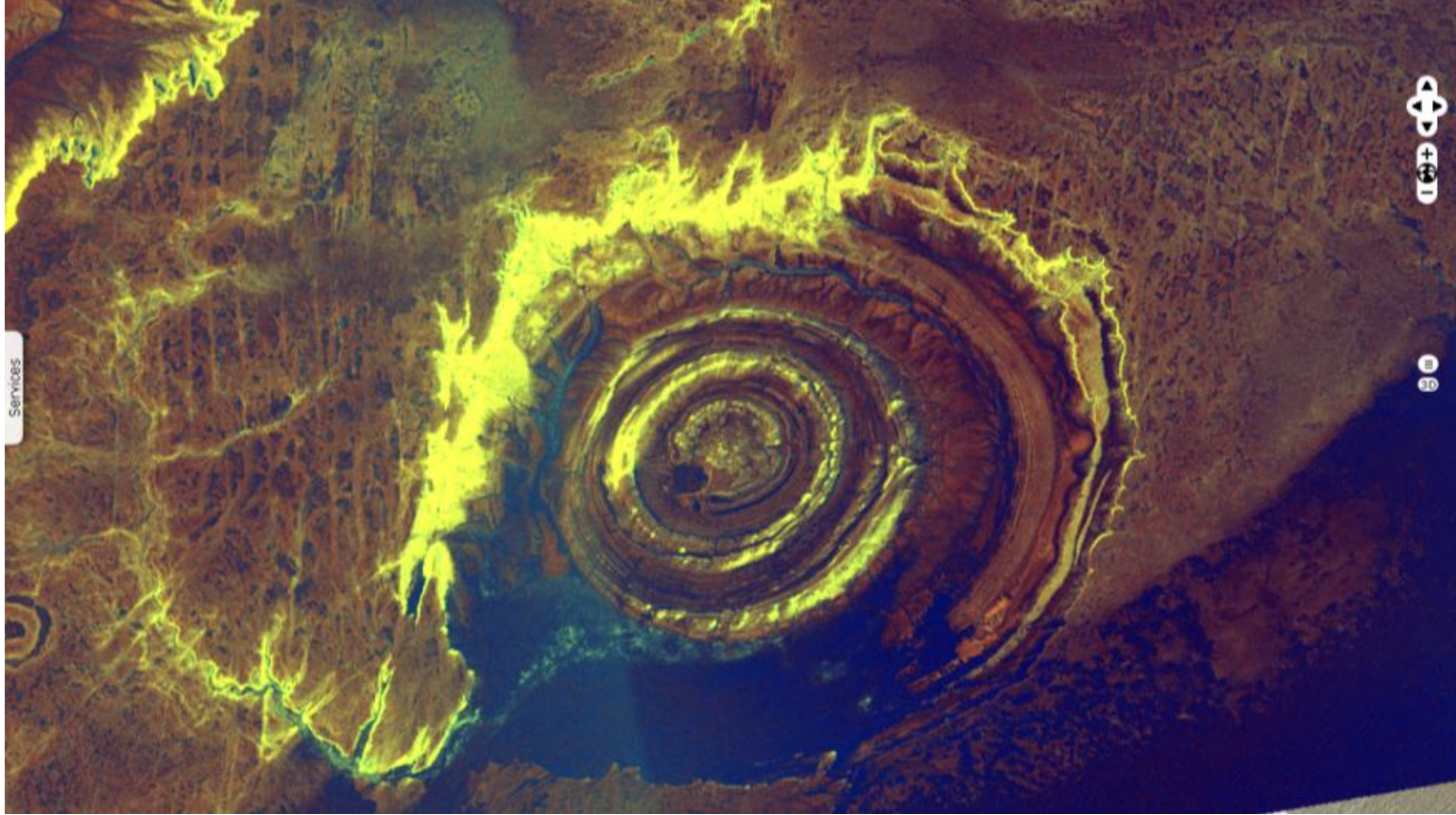


Fig. 2 - Sentinel 2A (14.09.2017) - 11,8,2 colour composite - The Richart Structure. [2D view](#)

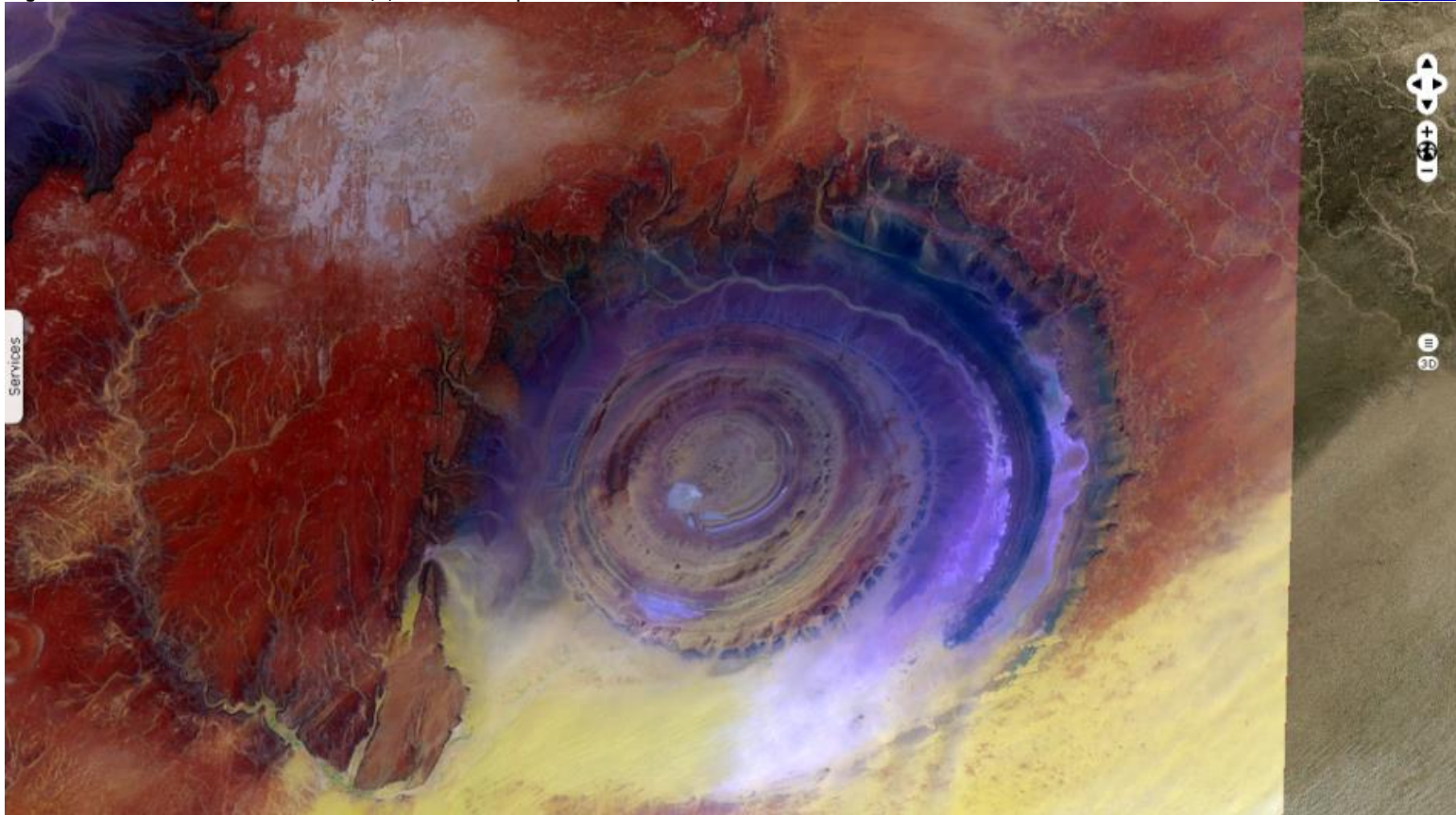


Fig. 3 - Sentinel 1A (22.11.2017) - vv,vh,ndi orthorectified - The Sebkhâ Te-n-Dghâmcha depression, Mauritania.

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

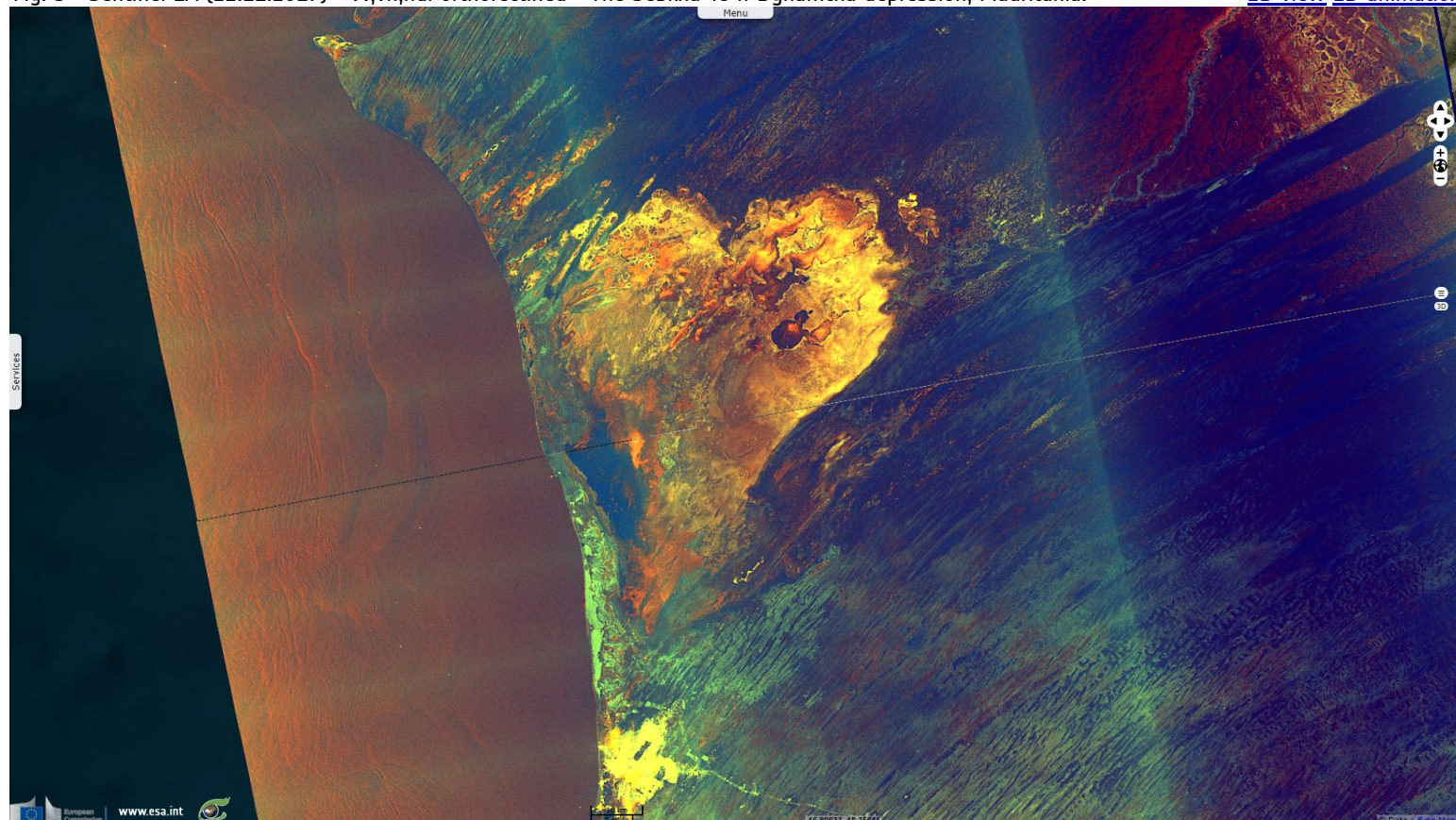
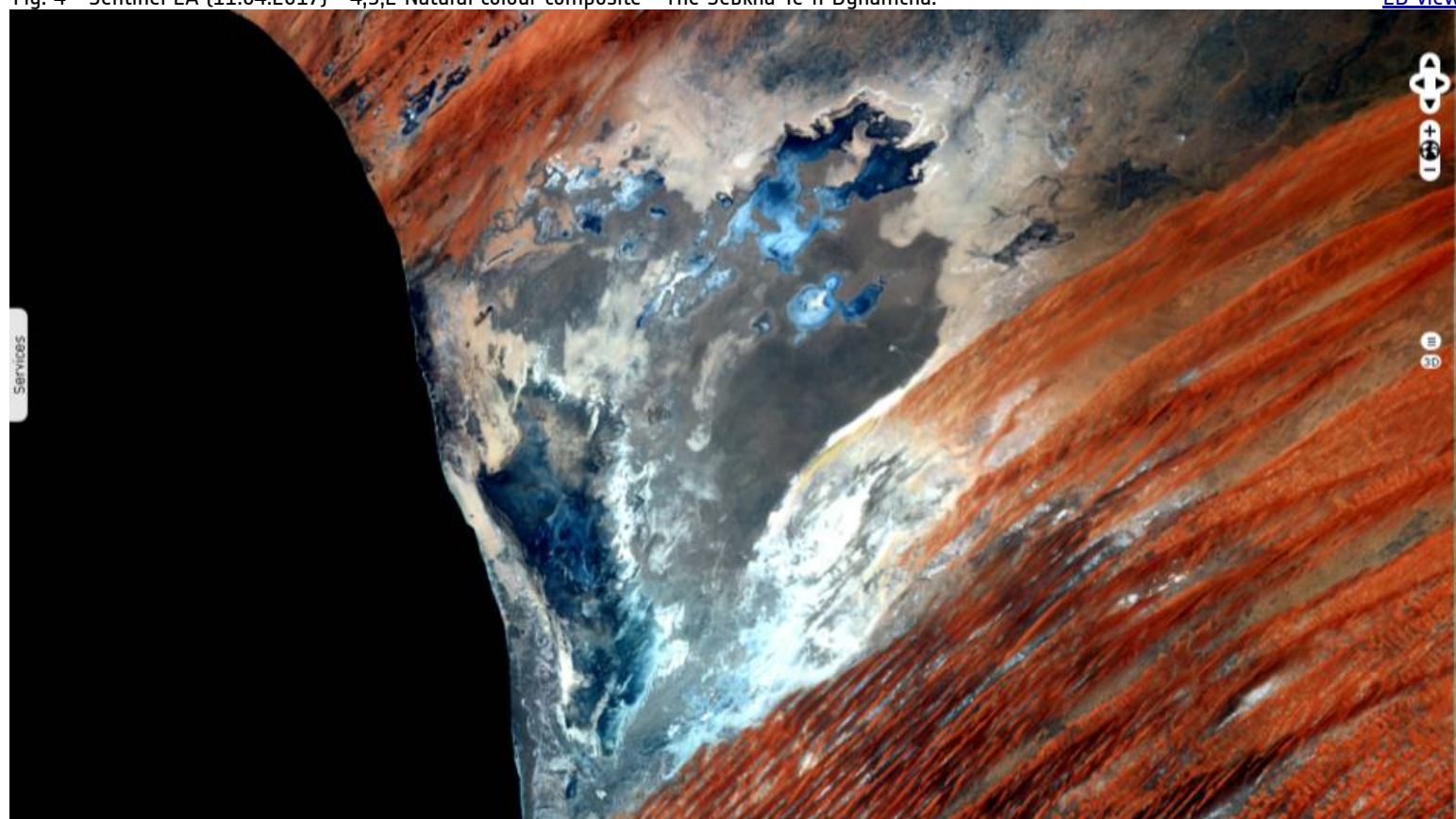


Fig. 4 - Sentinel 2A (11.04.2017) - 4,3,2 Natural colour composite - The Sebkhâ Te-n-Dghâmcha.

[2D view](#)



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