

Sentinel-2 MSI (4 tiles) acquired on **08 May 2017** at 08:06:11 UTC
Sentinel-2 MSI (2 tiles) acquired on **11 May 2017** at 08:20:11 UTC
Sentinel-1 CSAR IW acquired on **18 May 2017** from 03:34:56 to 03:35:21 UTC
Sentinel-1 CSAR IW acquired on **19 May 2017** from 03:27:35 to 03:28:00 UTC

Keyword(s): Land, hydrology, endorheic basin, salt pan, plateau, alluvial fan, lake, depression, crater, desert, Dead Sea, Jordan

3D view 2D view



2D view

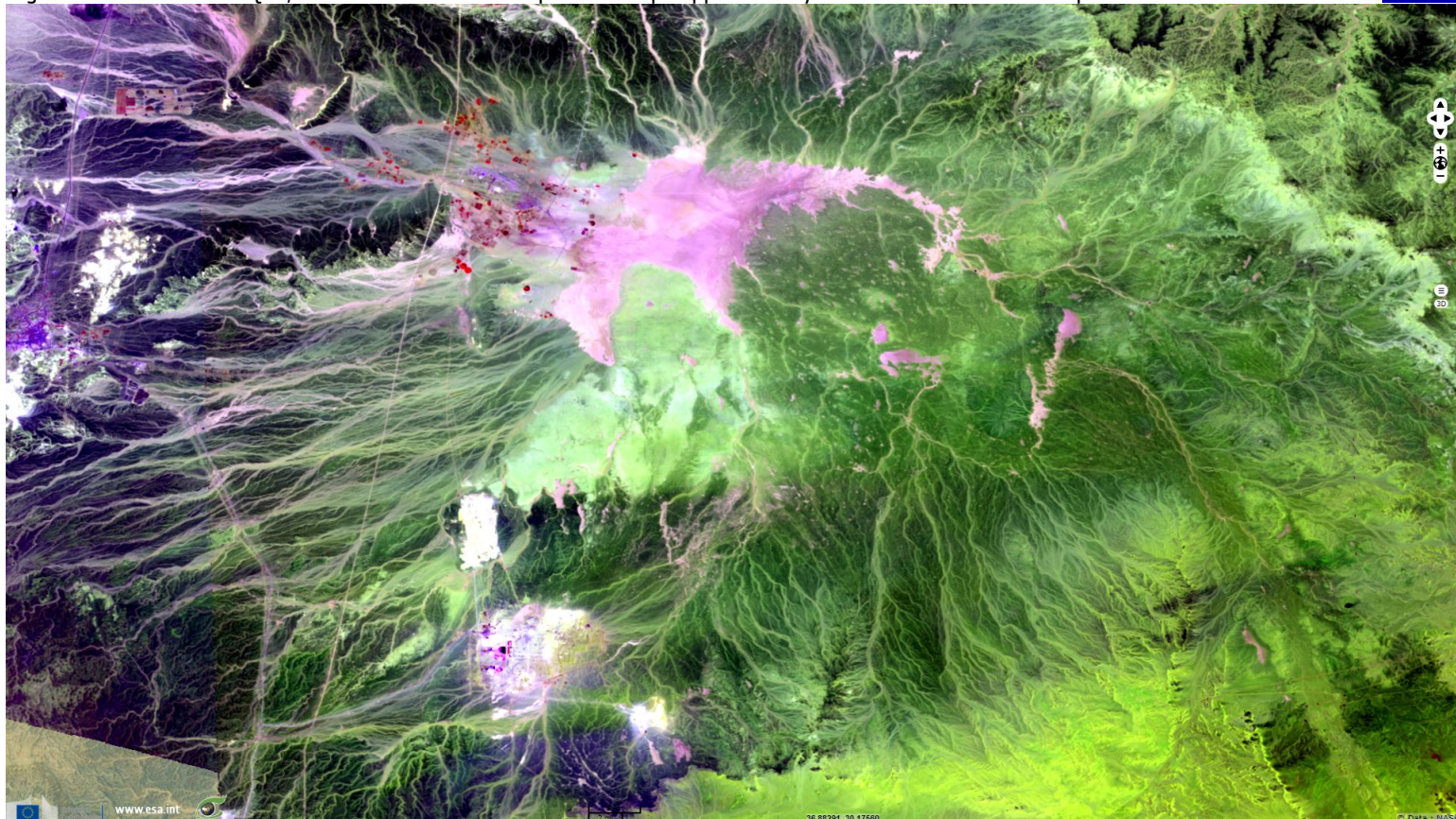


Fig. 3 - S1 - As greener objects prove it, water flowing to this depression allows farming - VV-VH-NDI(VH,VV) colour composite.

[2D view](#)

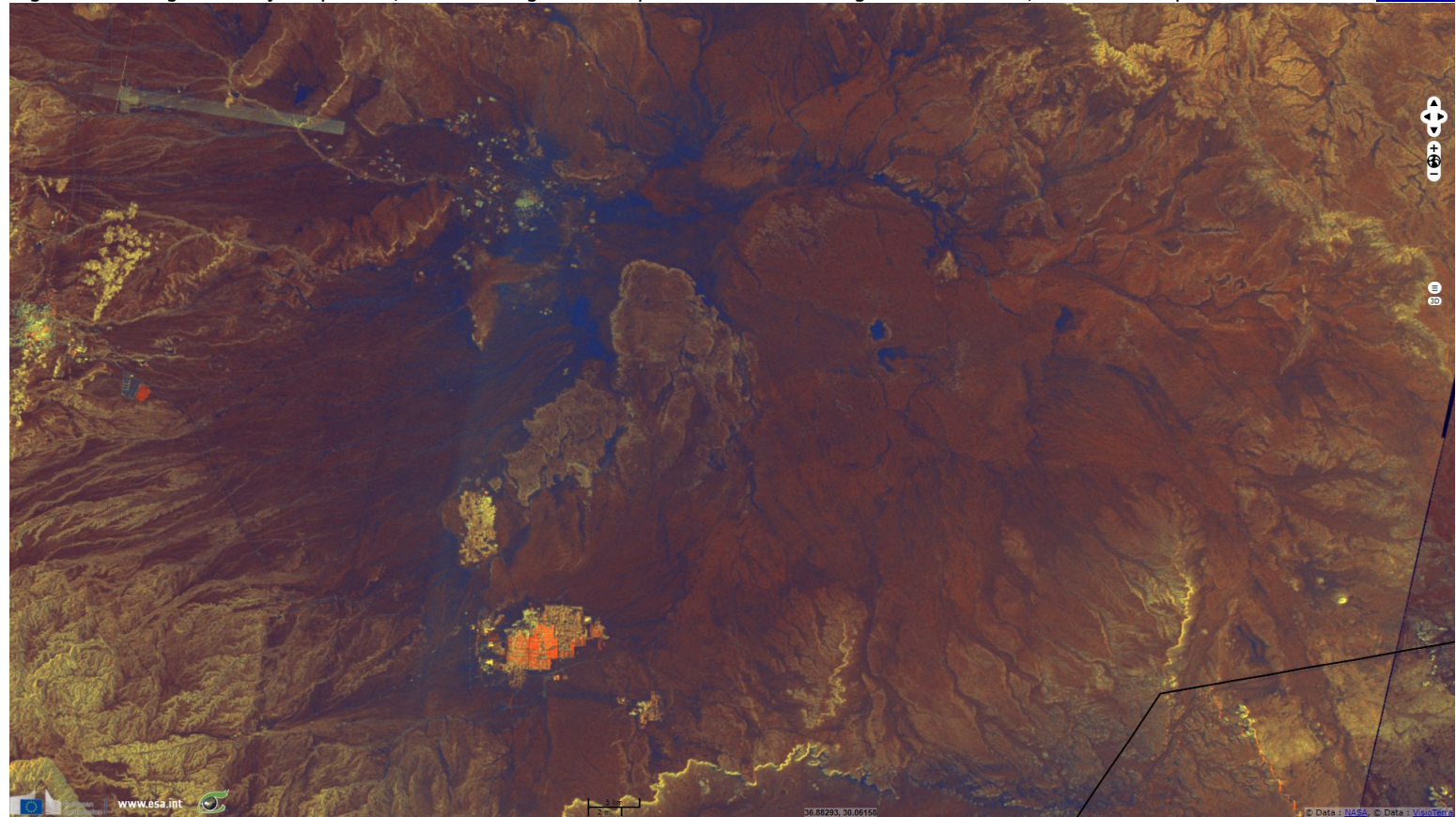


Fig. 4 - S2 - Complex network of alluvial fans in Eastern Jordan - 12/8/4 colour composite.

[2D view](#)



Fig. 5 - S1 - Most precipitations North-East of the small mountain range flow toward Saudi Arabia. [2D view](#)

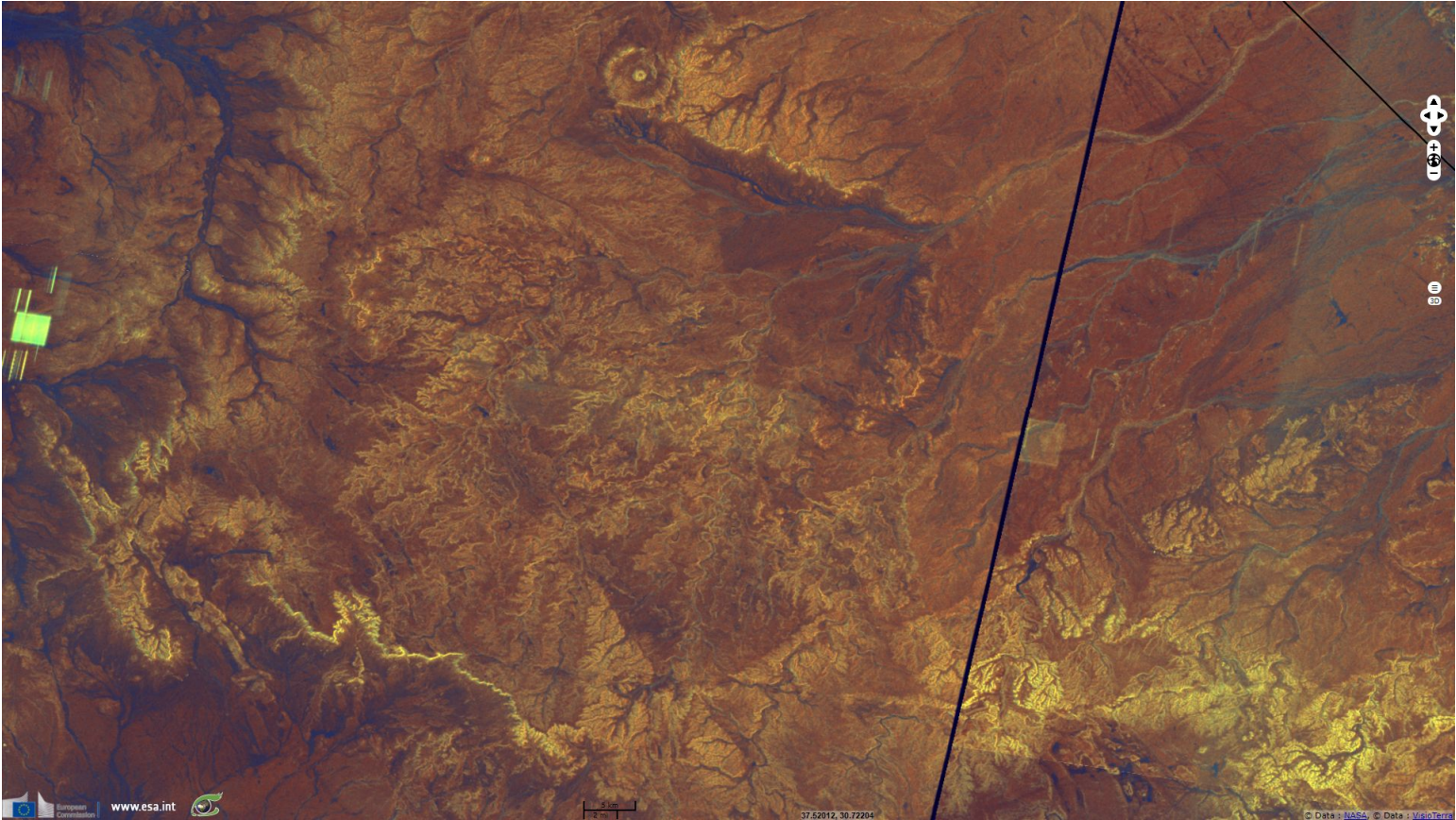
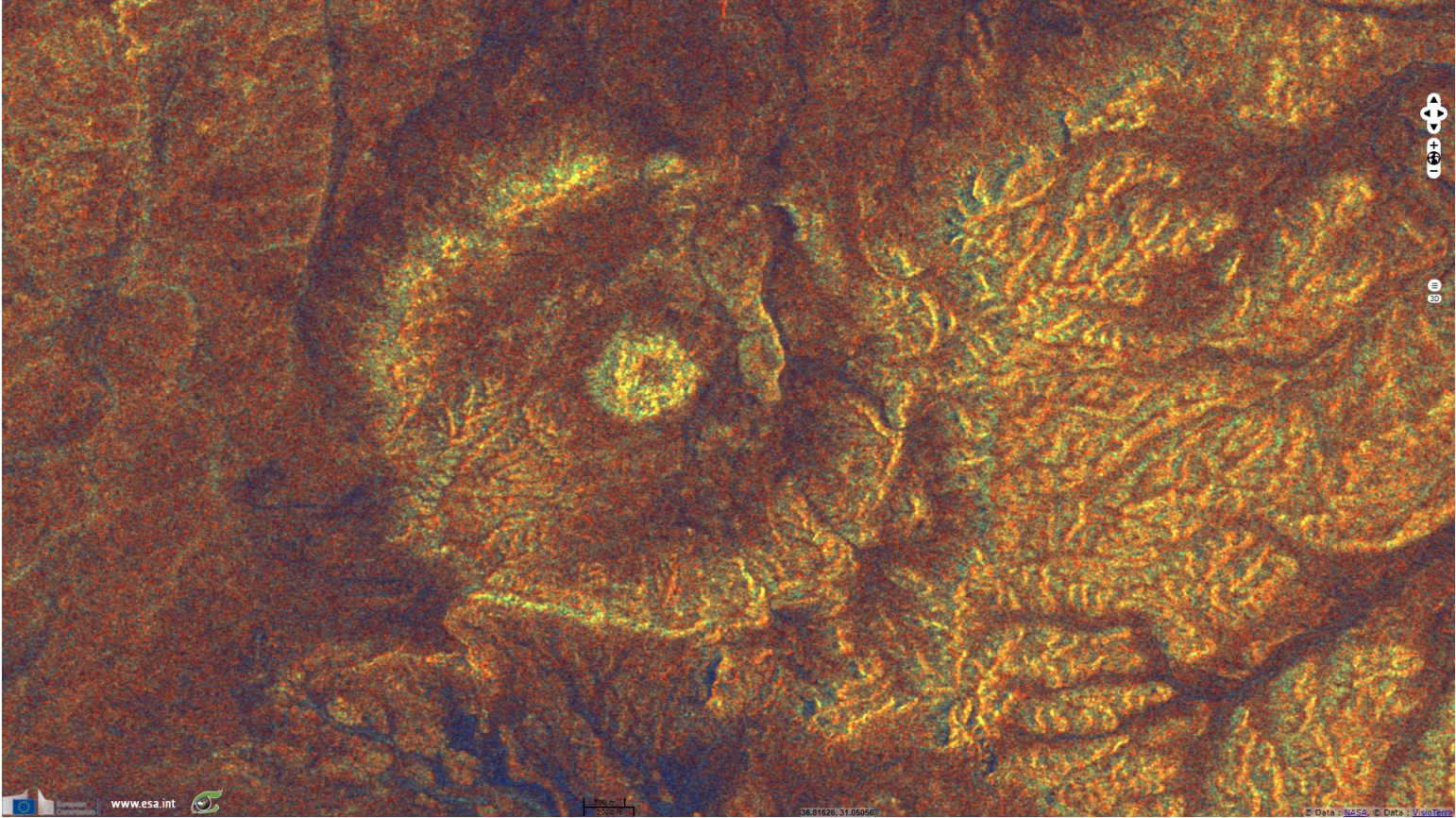


Fig. 6 - S1 - Jabel Waqf as Suwwan crater is 5.5 km wide, it is estimated at 37-56 million years old. [2D view](#)



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