Sentinel Vision SED-685 29 June 2020



Islanders withstand the windblown dust cloud

Sentinel-3 OLCI RR acquired on 17 June 2020 at 10:37:59 UTC Sentinel-2 MSI acquired on 17 June 2020 at 12:07:01 UTC

Sentinei-2 MSL acquired on 17 June 2020 at 12:07:01 OTC

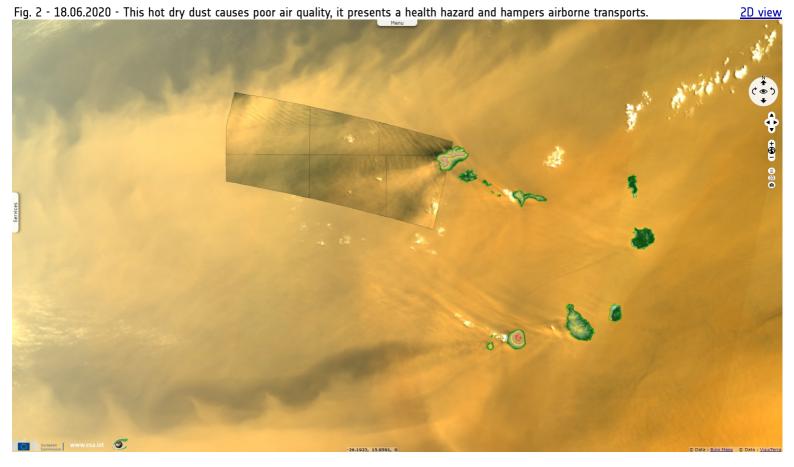
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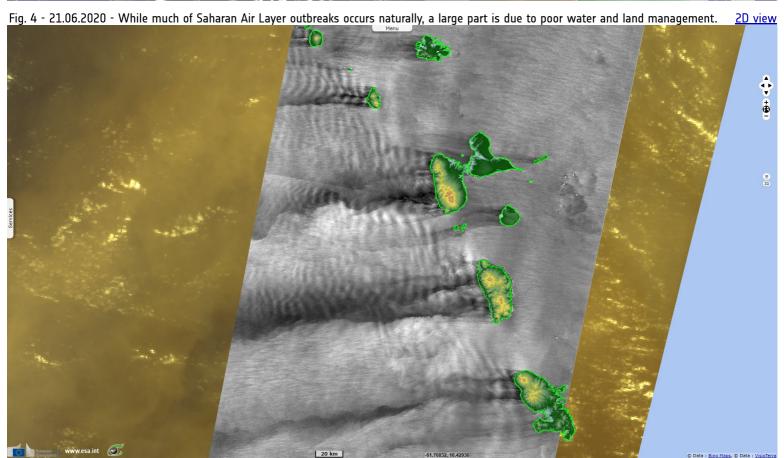
Sentinel-1 CSAR IW acquired on 21 June 2020 from 09:57:51 to 09:58:20 UTC

Keyword(s): Atmosphere, storm, erosion, dust, sand, health, archipelago, Sahara desert, Cape Verde, Canaries, Antilles



These iron and phosphorus rich topsoil particles blown from western Africa also act as fertilizers for the ocean and land areas where it deposits.





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