

Lebanese protests seen by Sentinel-2

Sentinel-2 MSI acquired on 18 October 2019 at 08:19:41 UTC

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[2D Layerstack](#)

Fig. 1 - S2 (18.10.2019) - 12,11,02 colour composition - South of Beirut, Lebanon.

[2D view](#)



The red/yellow spots show fires. The bands 12 (2190nm) and 11 (1610nm) used in the colour composition are more sensitive to high temperatures.

Fig. 2 - S2 (18.10.2019) - 12,11,02 colour composition - East of Beirut, Lebanon.

[2D view](#)

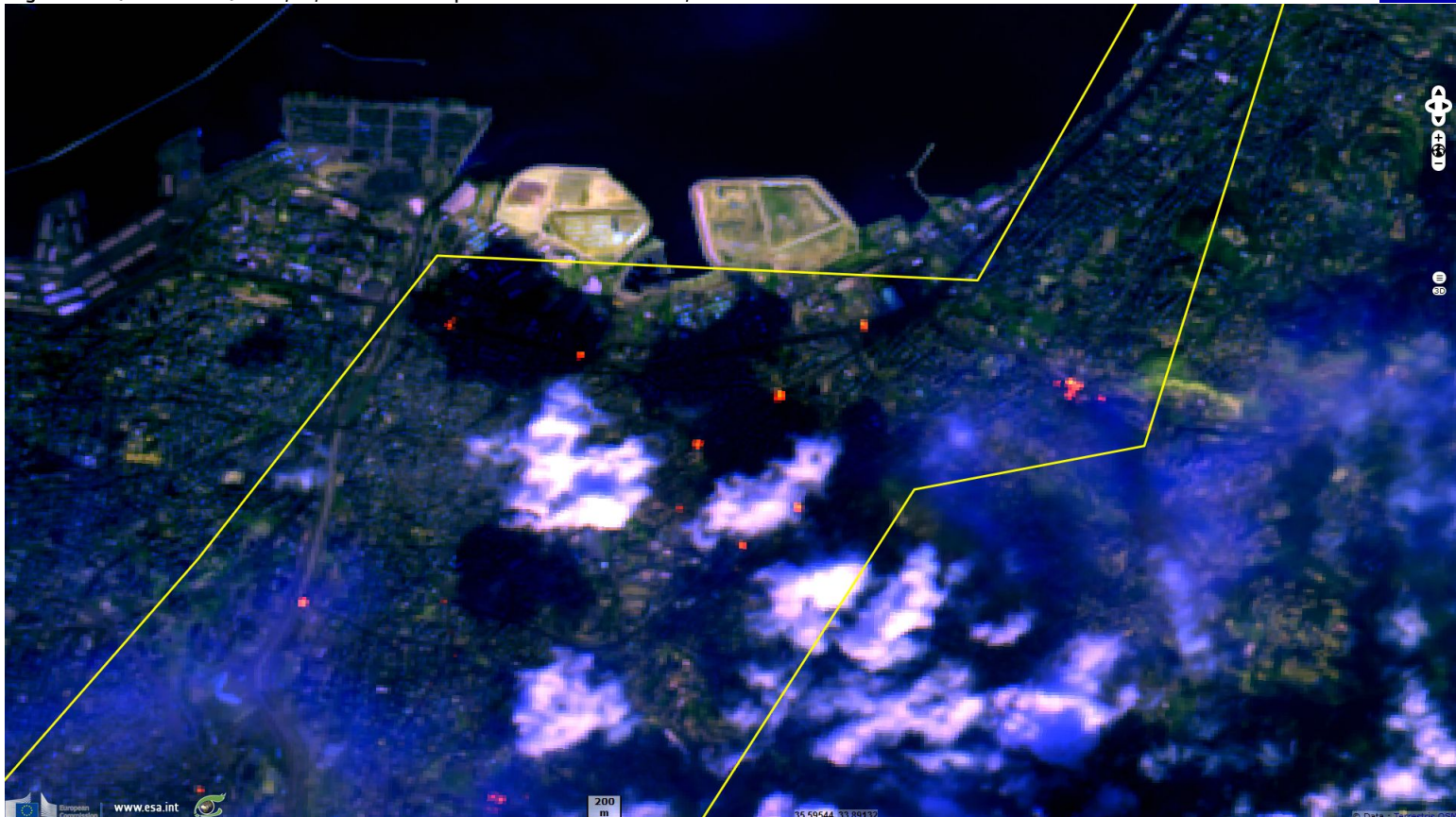


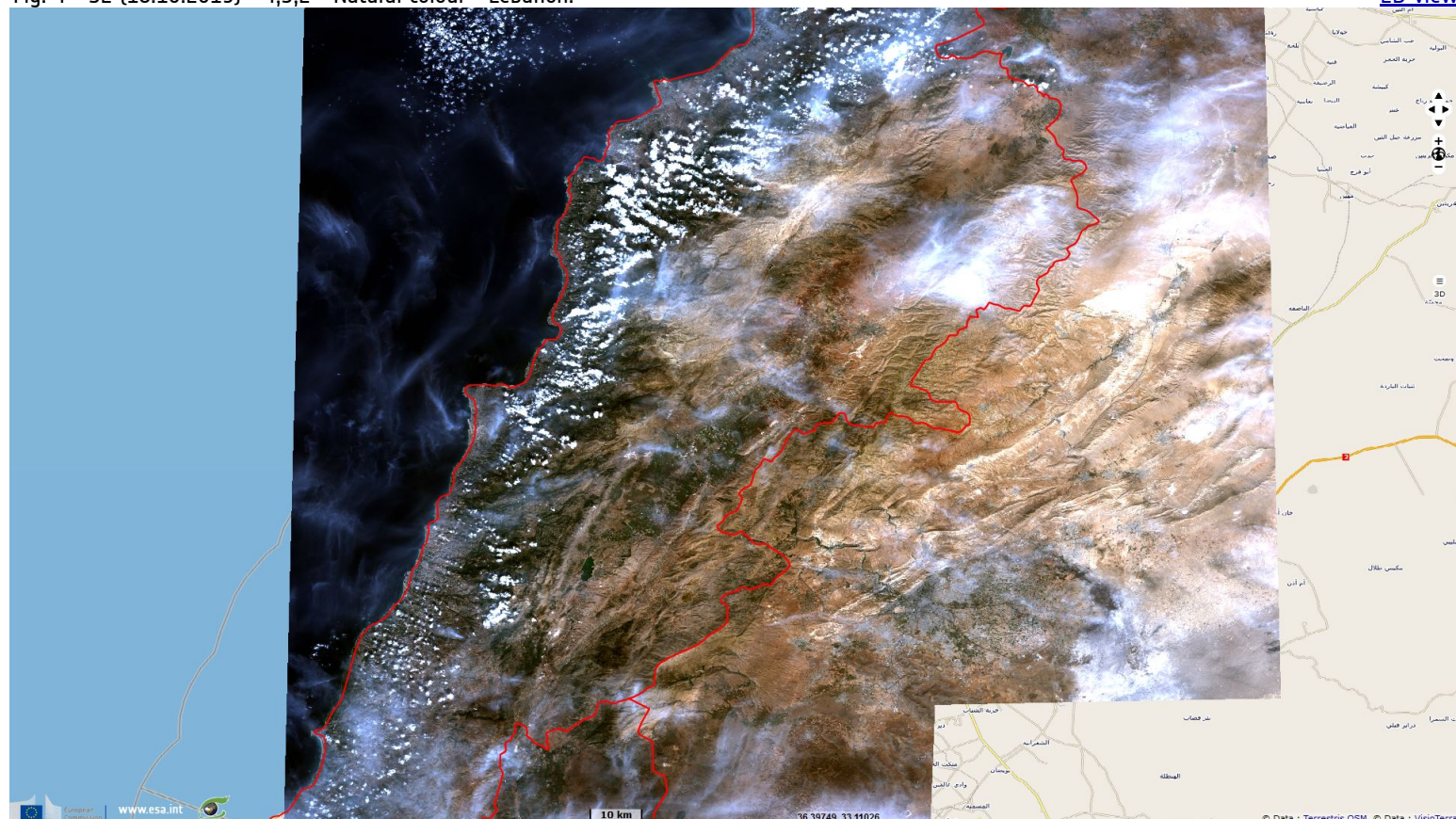
Fig. 3 - S2 (18.10.2019) - 12,11,02 colour composition - Tyre, south of Lebanon.

[2D view](#)



Fig. 4 - S2 (18.10.2019) - 4,3,2 - Natural colour - Lebanon.

[2D view](#)



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