

# Niagara Falls and Montmorency Falls, Canada

Sentinel-2 MSI acquired on 05 September 2016 at 15:39:02 UTC  
Sentinel-2 MSI acquired on 19 January 2018 at 16:05:59 UTC

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

Keyword(s): Waterfall, lake, river, water colour, snow, ice, Montmorency Falls, Niagara Falls, Saint Lawrence river, île d'Orléans, Canada



[2D Layerstack](#)

Fig. 1 - Sentinel 2A (2016-09-05) - 4,3,2 colour composite - Montmorency Falls, a large waterfall in Quebec.

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

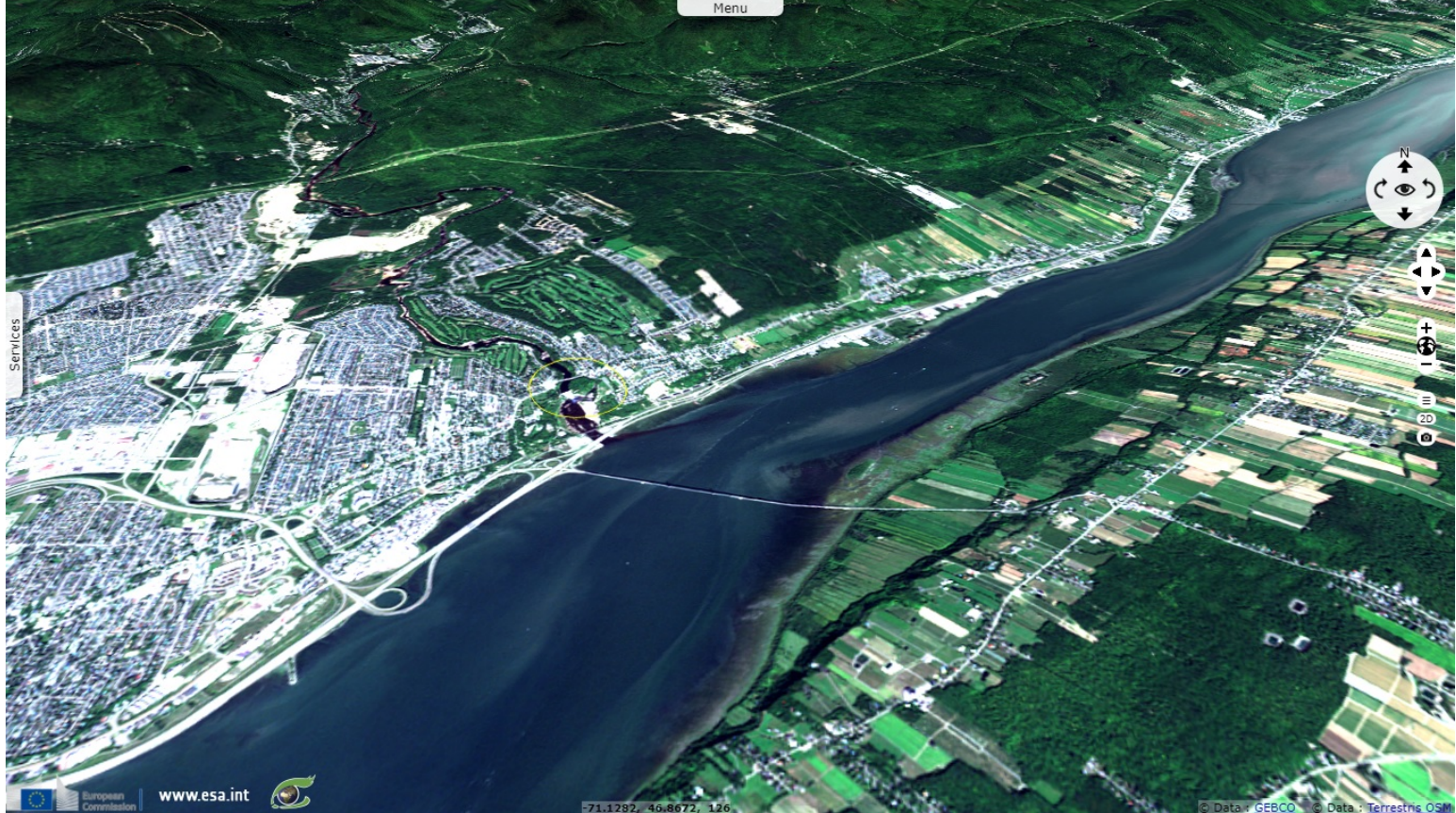


Fig. 2 - S2 - 8,4,3 colour composite - île d'Orléans and Saint Lawrence River, Quebec city.

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



Fig. 3 - S2 (2018-01-19) - 4,3,2 natural colour composite - Niagara Falls coated in ice, Ontario.

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

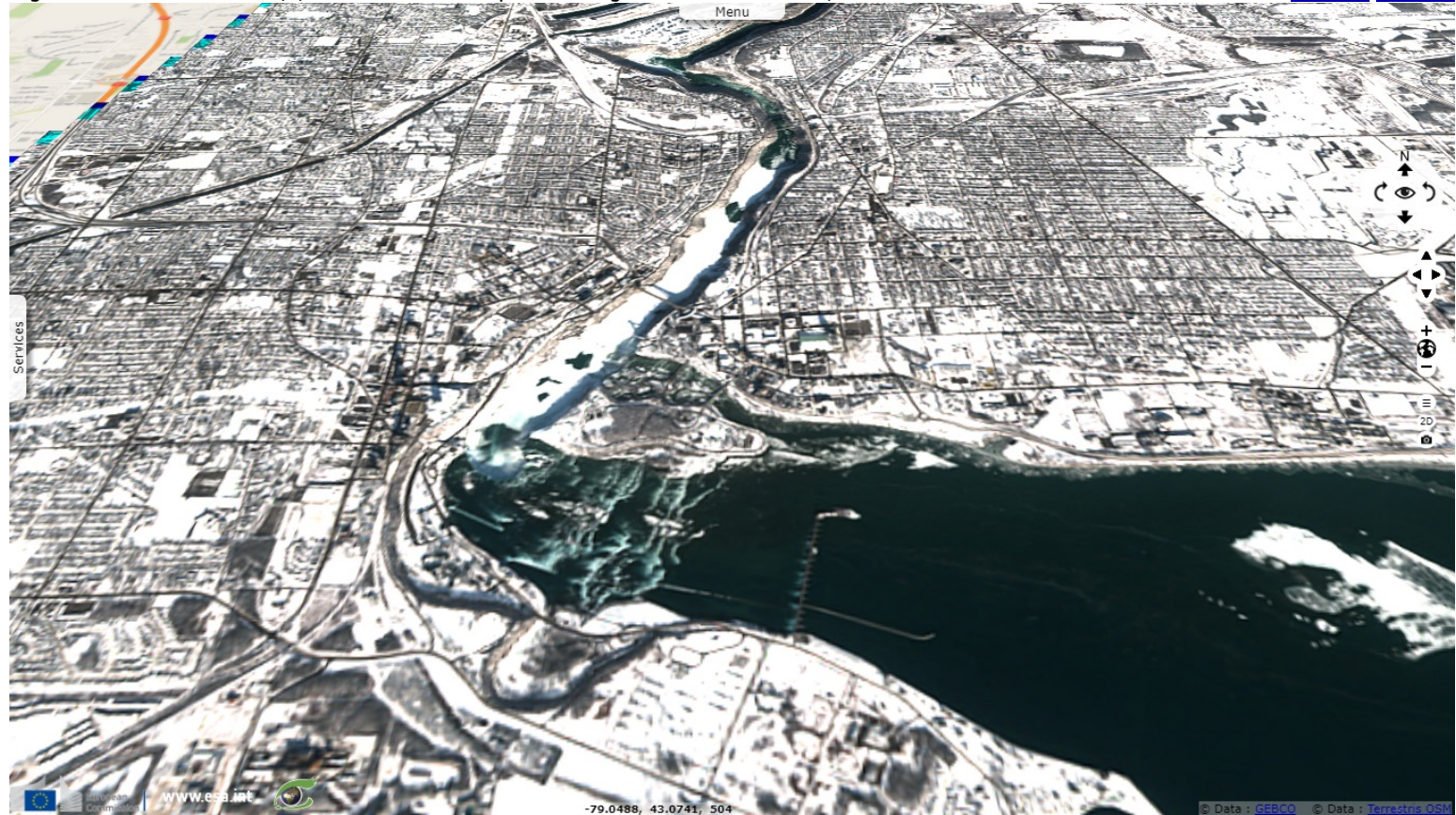
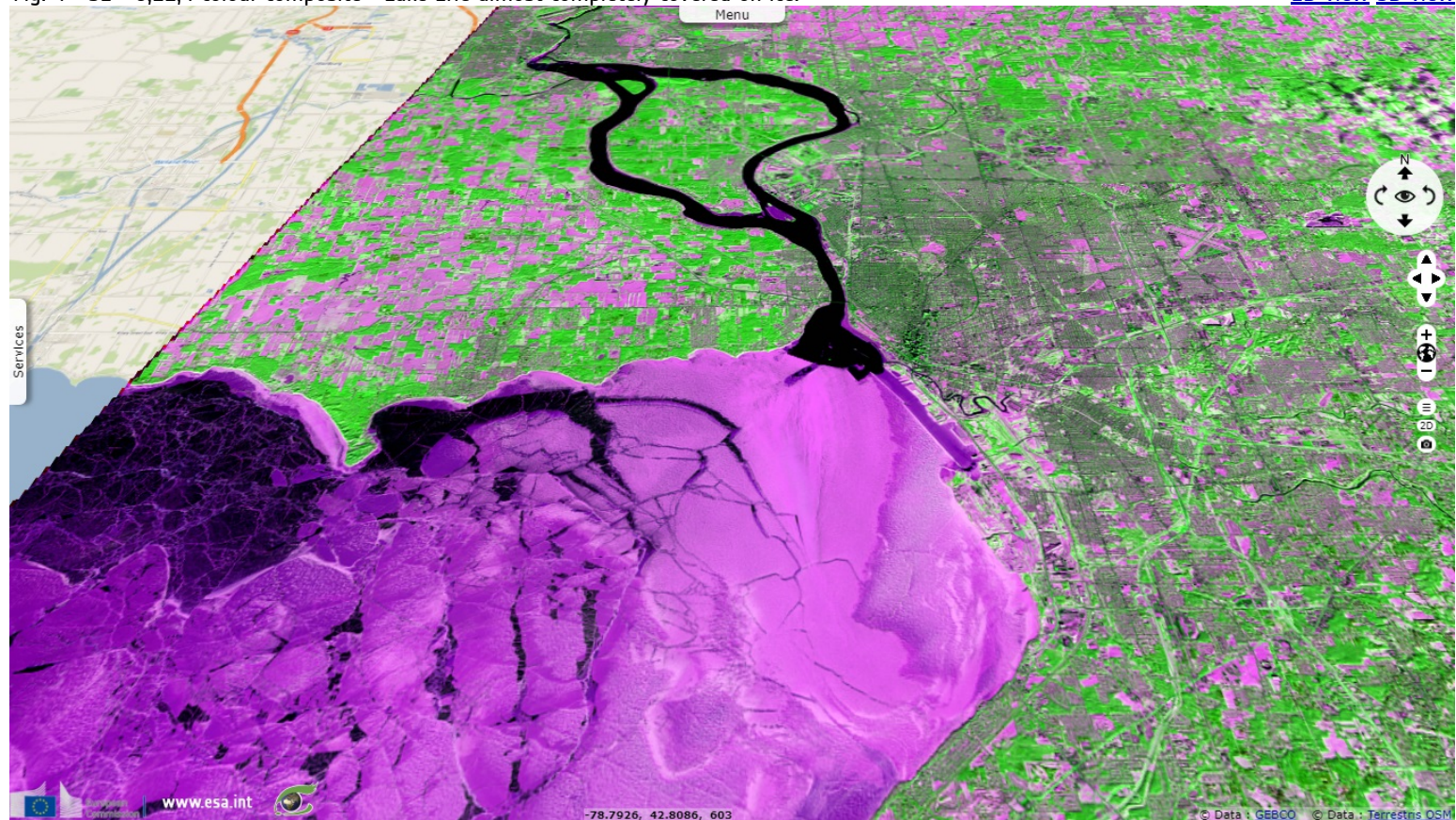














Fig. 4 - S2 - 8,11,4 colour composite - Lake Erie almost completely covered on ice.

[2D view](#) [3D 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:    [S-1 website](#) [S-2 website](#) [S-3 website](#)
- More on Copernicus program:    [SciHub portal](#) [Cophub portal](#) [Inthub portal](#) [Colhub portal](#)
- More on VisioTerra:    [Sentinel Vision Portal](#) [Envisat+ERS\\_portal](#) [Swarm+GOCE\\_portal](#) [CryoSat\\_portal](#) [Proba-V portal](#)