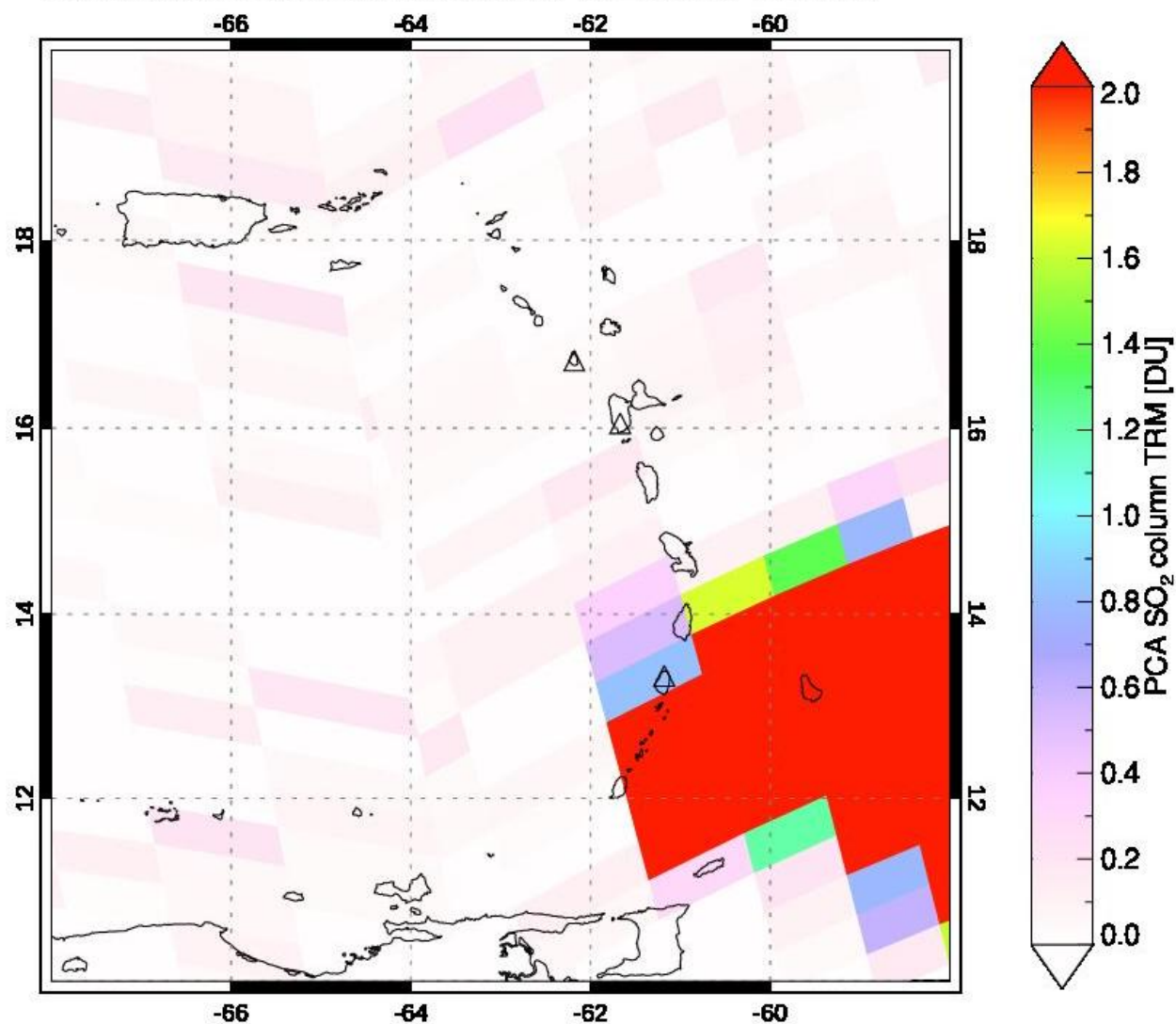


Suomi NPP/OMPS - 04/10/2021 16:43-18:26 UT

SO₂ mass: 86.791 kt; SO₂ max: 83.75 DU at lon: -59.12 lat: 12.87 ; 16:44UTC

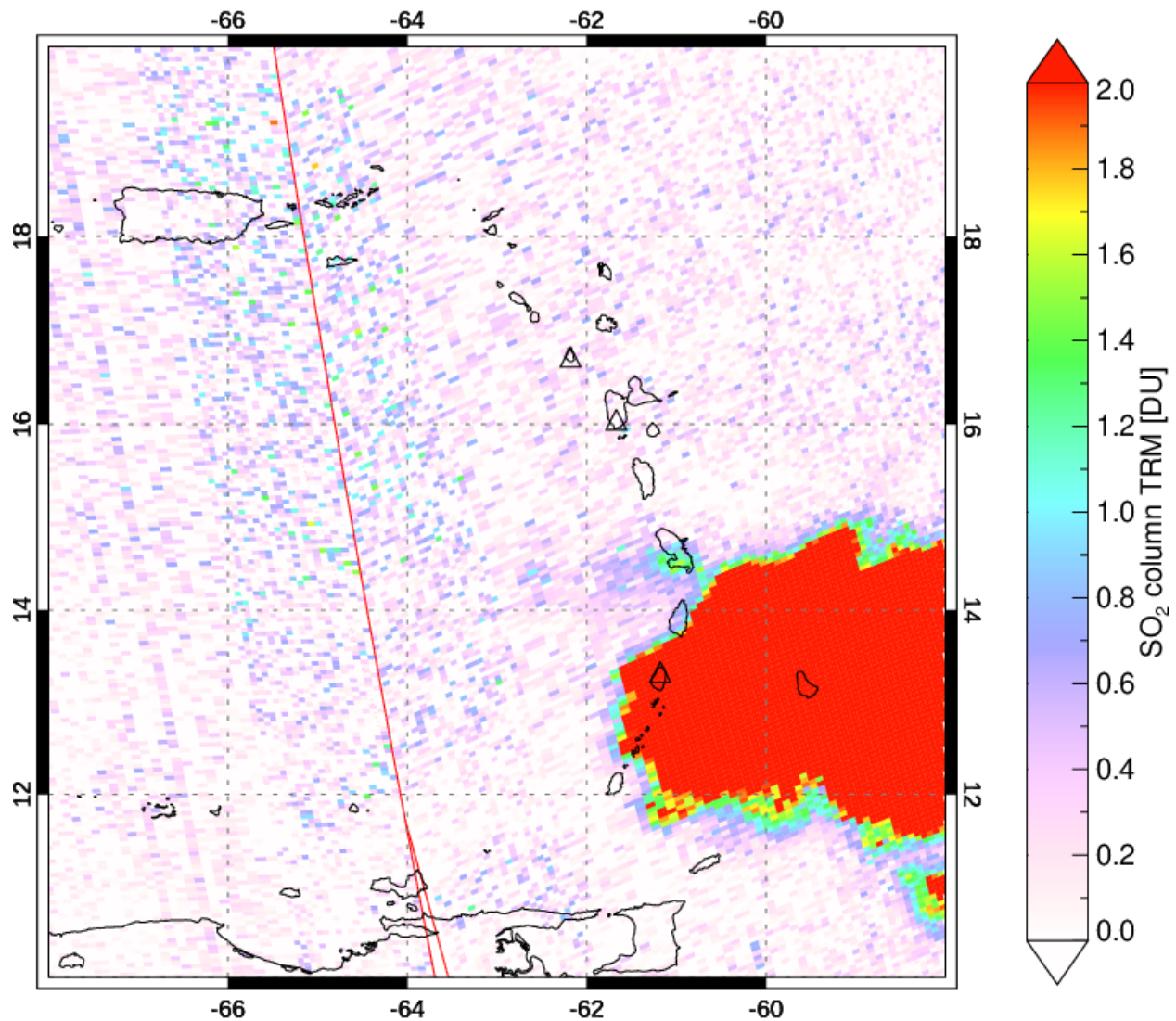


Data: NASA Suomi-NPP/OMPS

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Sentinel-5P/TROPOMI - 04/10/2021 16:47-18:30 UT

SO₂ mass: 71.1288 kt; SO₂ max: 78.32 DU at lon: -59.42 lat: 13.46 ; 16:48UTC

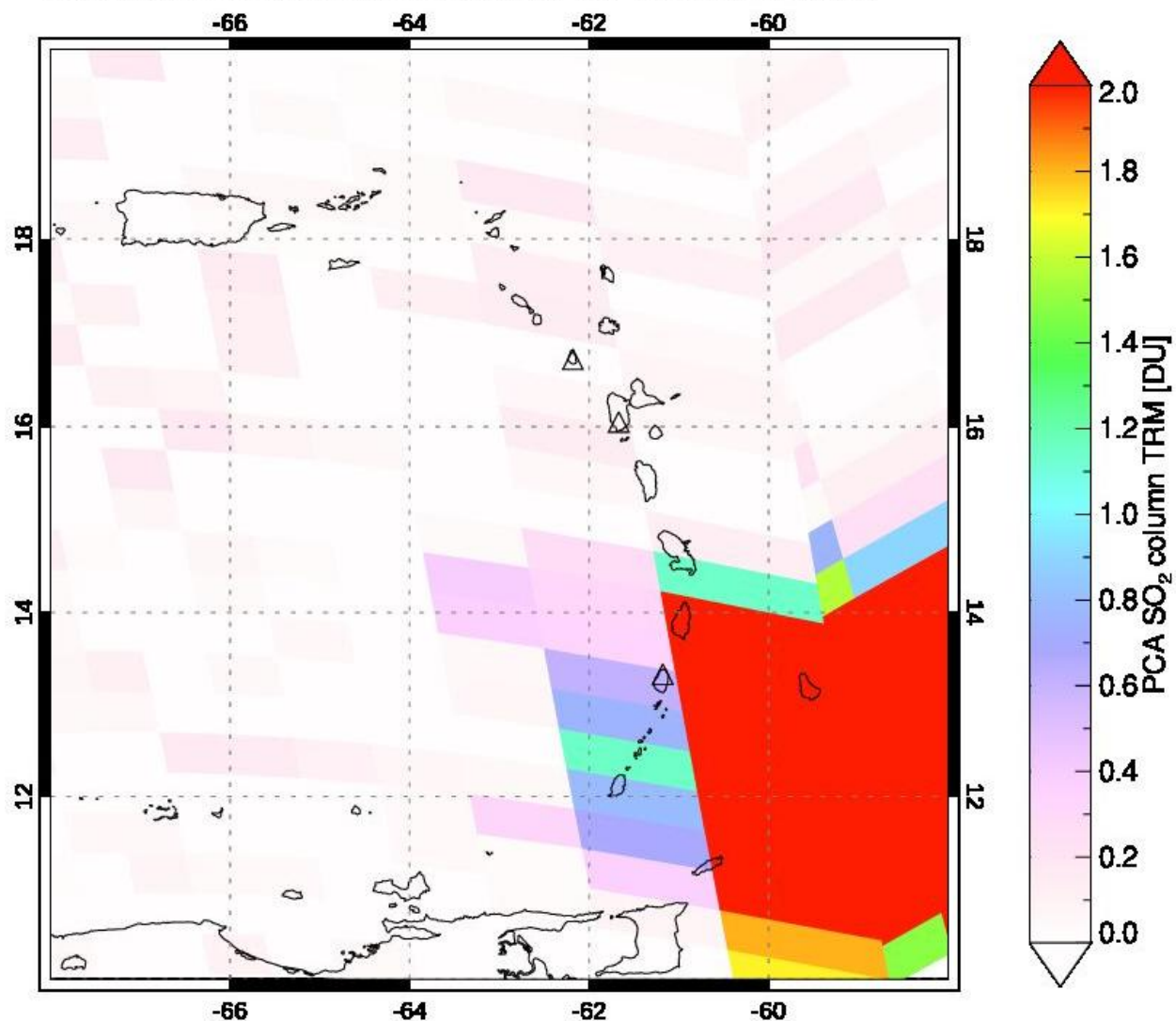


Data: BIRA-IASB/DLR/ESA/EU Copernicus Program

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Suomi NPP/OMPS - 04/11/2021 16:24-18:08 UT

SO₂ mass: 24.903 kt; SO₂ max: 21.23 DU at lon: -60.02 lat: 12.13 ; 18:05UTC

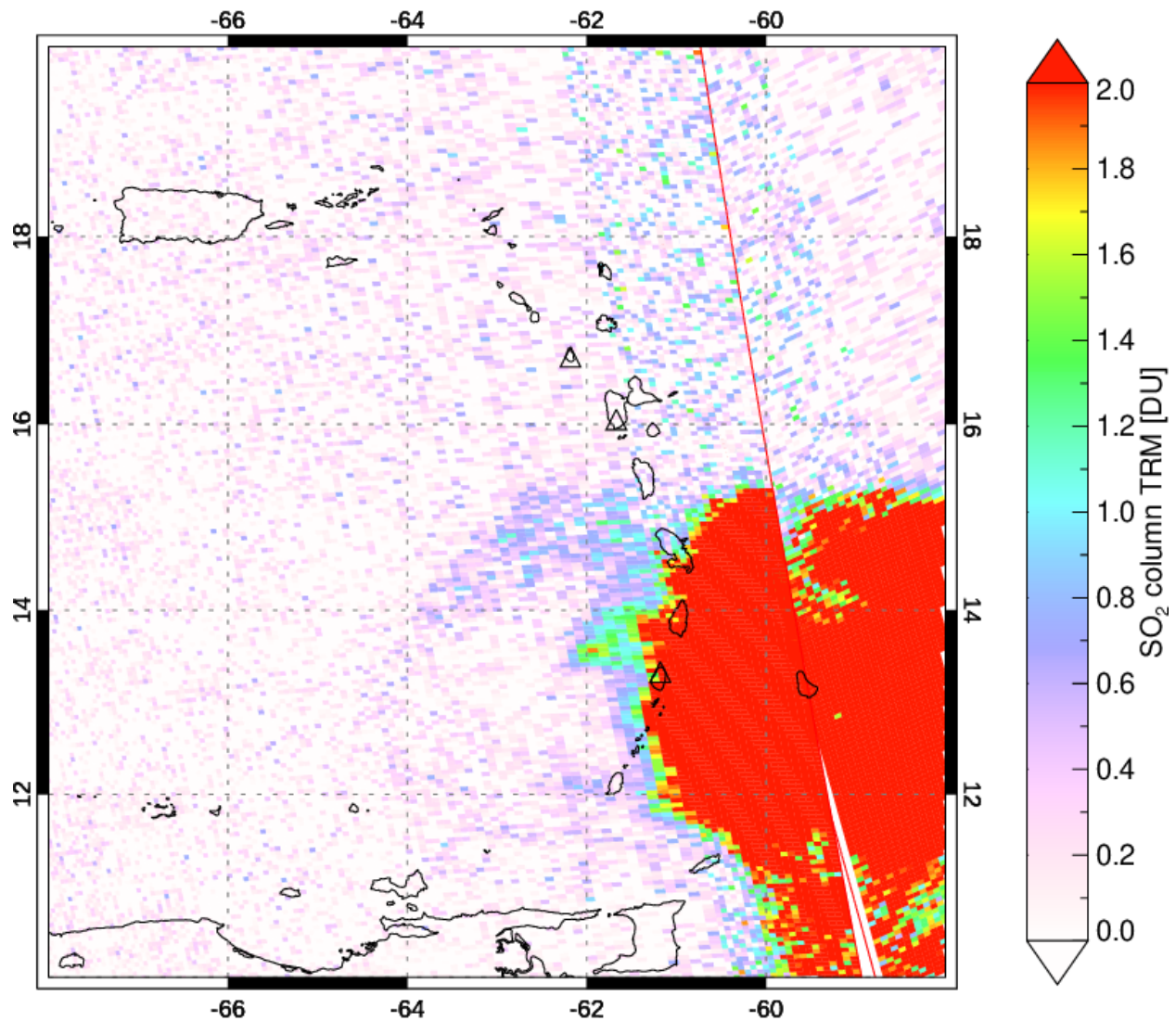


Data: NASA Suomi-NPP/OMPS

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Sentinel-5P/TROPOMI - 04/11/2021 16:29-18:11 UT

SO₂ mass: 31.4953 kt; SO₂ max: 49.08 DU at lon: -60.55 lat: 12.98 ; 18:09UTC

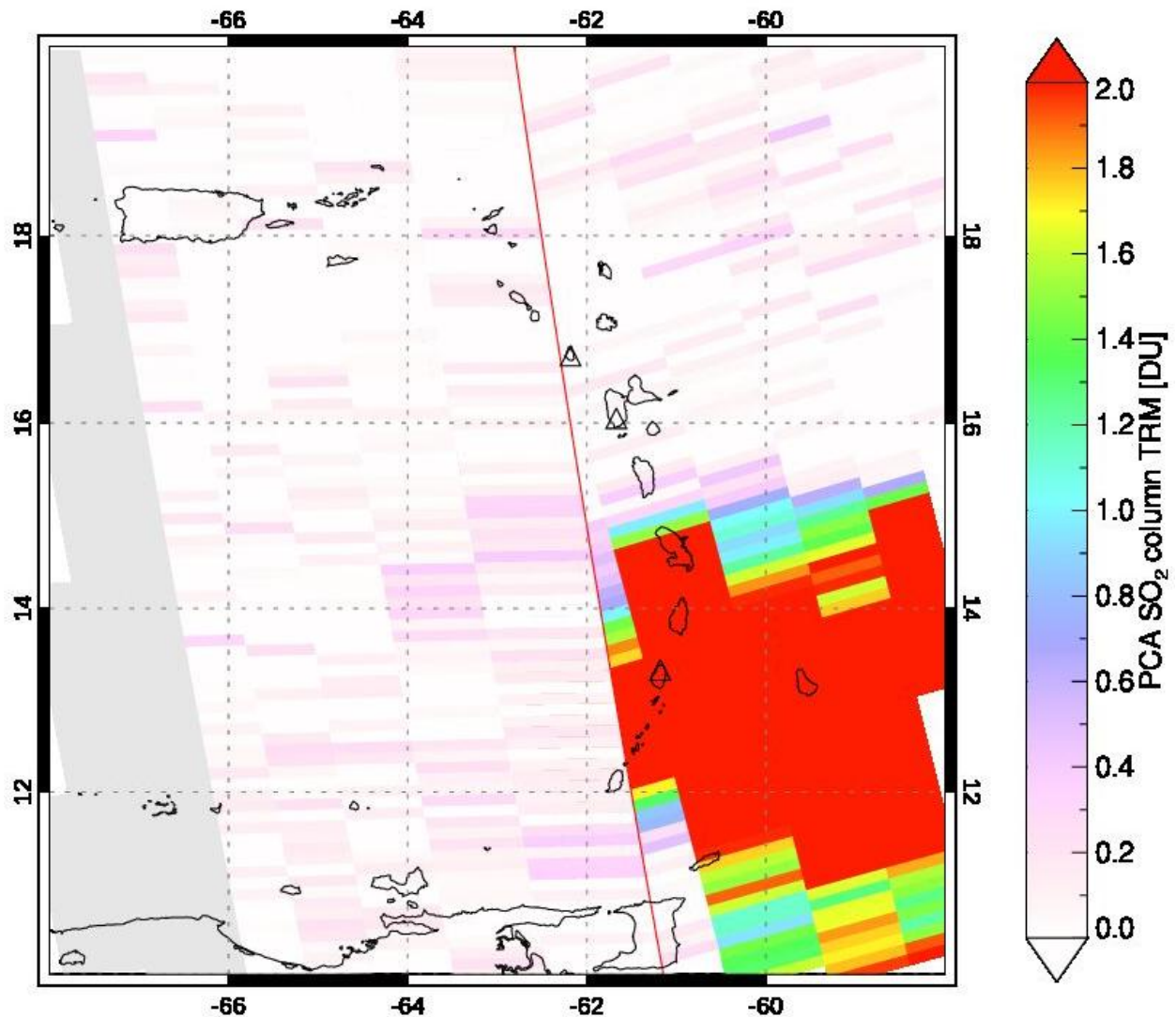


Data: BIRA-IASB/DLR/ESA/EU Copernicus Program

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Aura/OMI - 04/11/2021 16:54-18:35 UT

SO₂ mass: 33.323 kt; SO₂ max: 26.15 DU at lon: -59.55 lat: 12.77 ; 16:55UTC

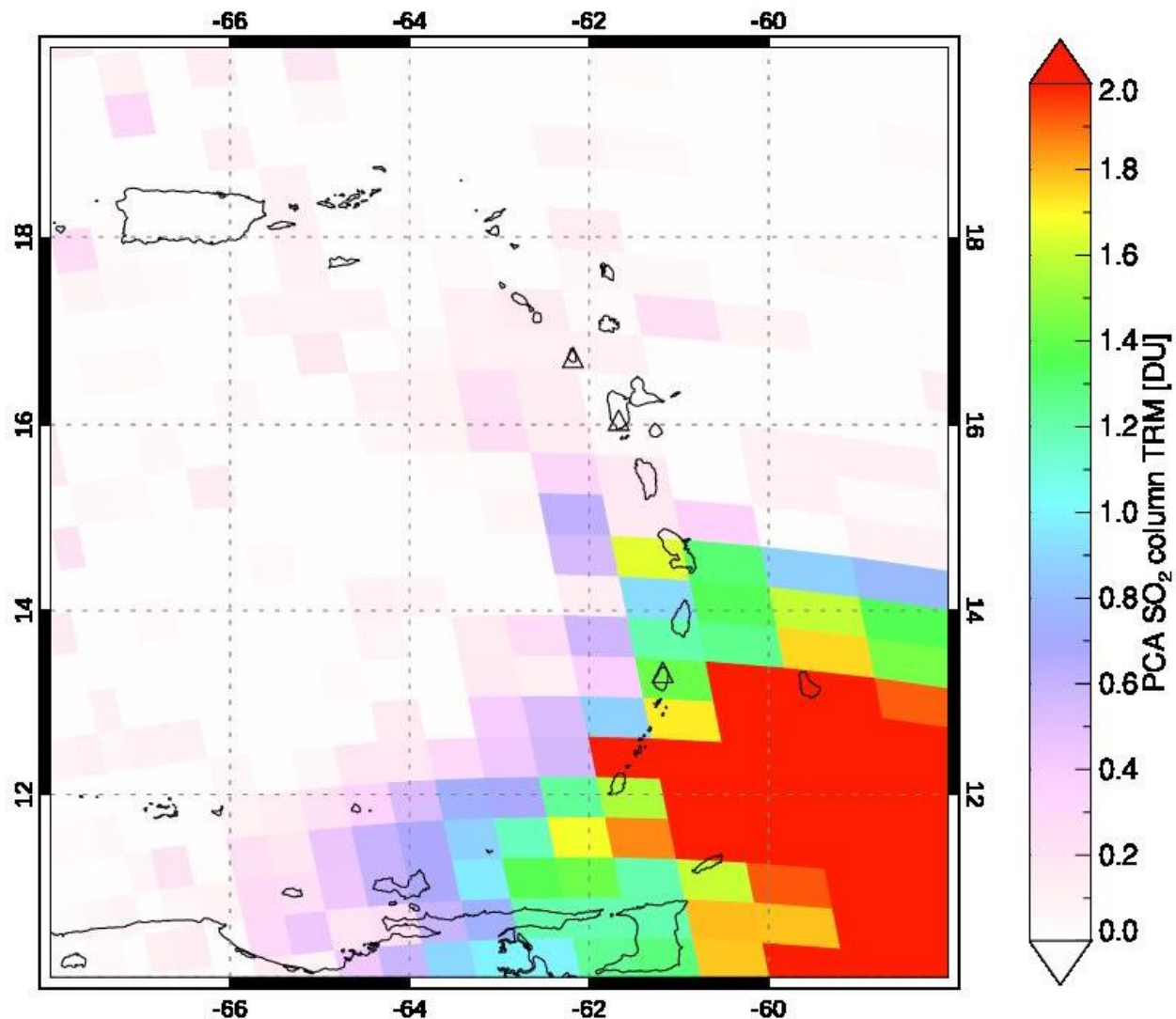


Data: NASA Aura Project

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Suomi NPP/OMPS - 04/12/2021 17:46-17:48 UT

SO₂ mass: 16.731 kt; SO₂ max: 7.12 DU at lon: -60.07 lat: 12.33 ; 17:46UTC

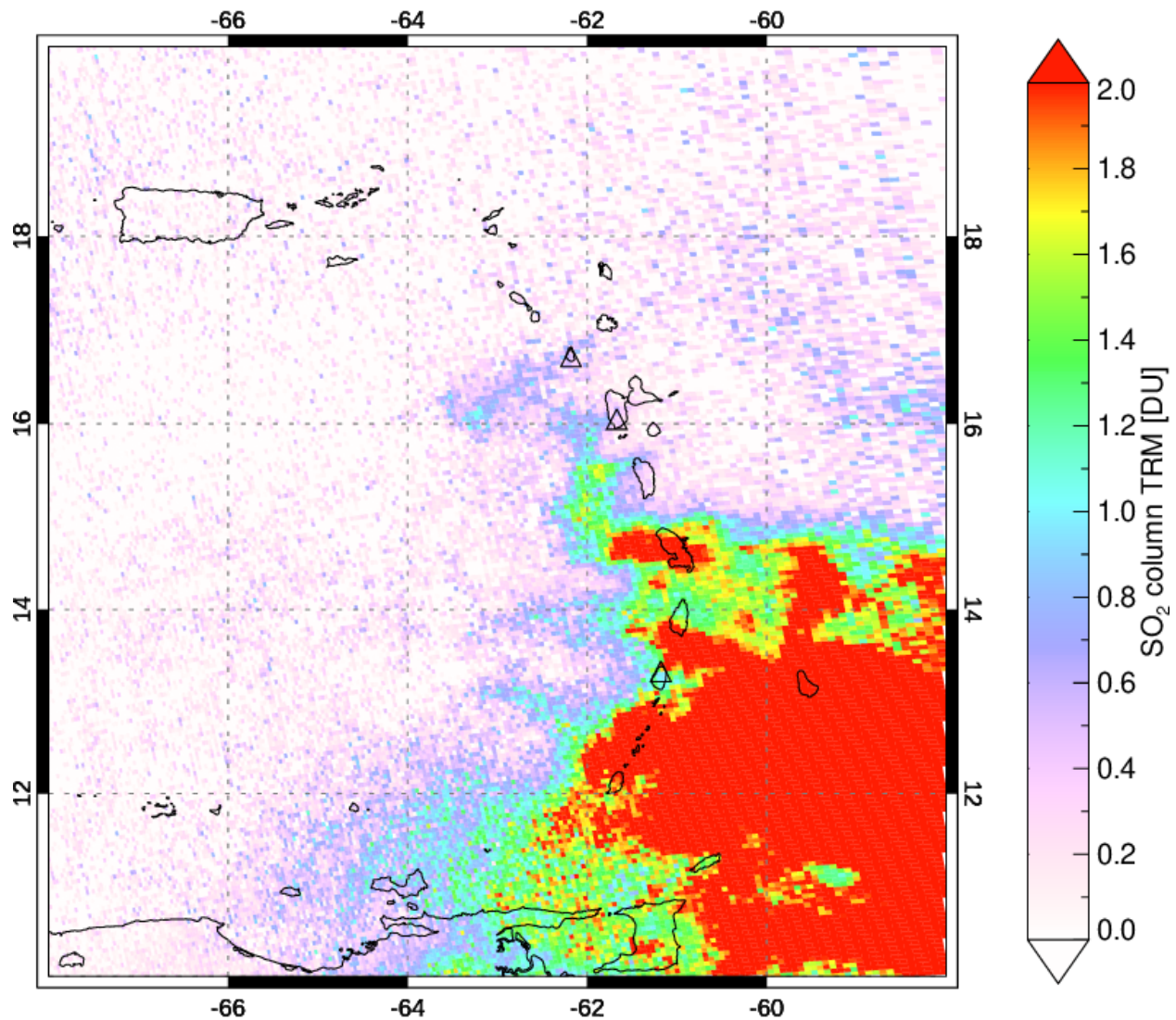


Data: NASA Suomi-NPP/OMPS

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>

Sentinel-5P/TROPOMI - 04/12/2021 17:50-17:53 UT

SO₂ mass: 21.8829 kt; SO₂ max: 15.14 DU at lon: -60.04 lat: 12.14 ; 17:50UTC



Data: BIRA-IASB/DLR/ESA/EU Copernicus Program

From: NASA - Global Sulfur Dioxide Monitoring Home Page <https://so2.gsfc.nasa.gov/index.html>