

Analisis spasial wilayah terdampak Siklon Senyar dengan Sentinel-2

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 **CDSE** COPERNICUS DATA SPACE ECOSYSTEM

DATA ▼ ANALYSIS ▼ SERVICES ➤ ECOSYSTEM ▼

Explore Data 🔗

SUPPORT ▼

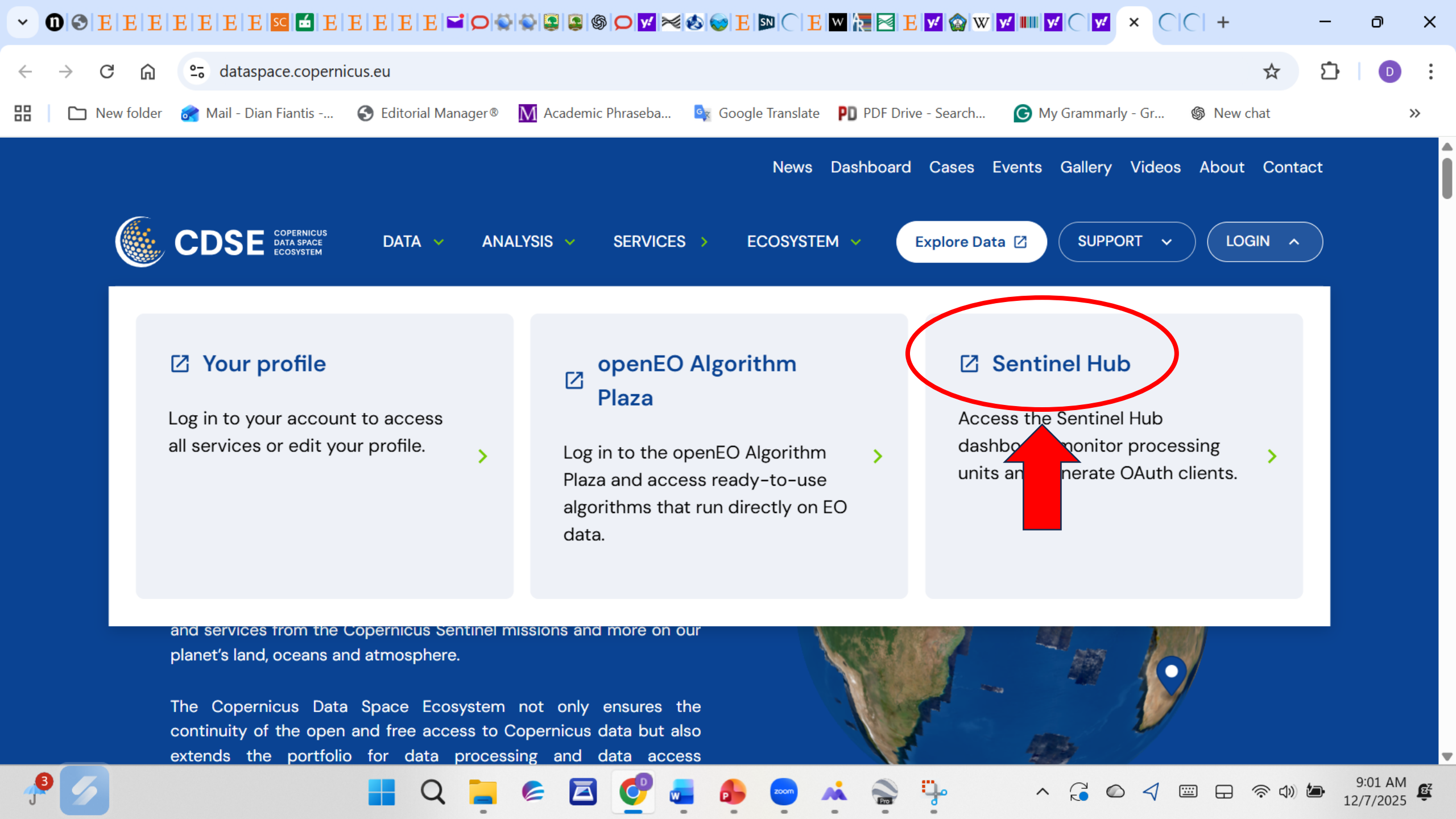
LOGIN ▼

Welcome to Copernicus Data Space Ecosystem

Welcome to the Copernicus Data Space Ecosystem, an open ecosystem that provides free instant access to a wide range of data and services from the Copernicus Sentinel missions and more on our planet's land, oceans and atmosphere.

The Copernicus Data Space Ecosystem not only ensures the continuity of the open and free access to Copernicus data but also extends the portfolio for data processing and data access





Your profile

Log in to your account to access all services or edit your profile.



openEO Algorithm Plaza

Log in to the openEO Algorithm Plaza and access ready-to-use algorithms that run directly on EO data.



Sentinel Hub

Access the Sentinel Hub dashboard to monitor processing units and generate OAuth clients.







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DATE: SINGLE



< 2025-12-01 >

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Lat: 4.7533, Lng: 97.1606

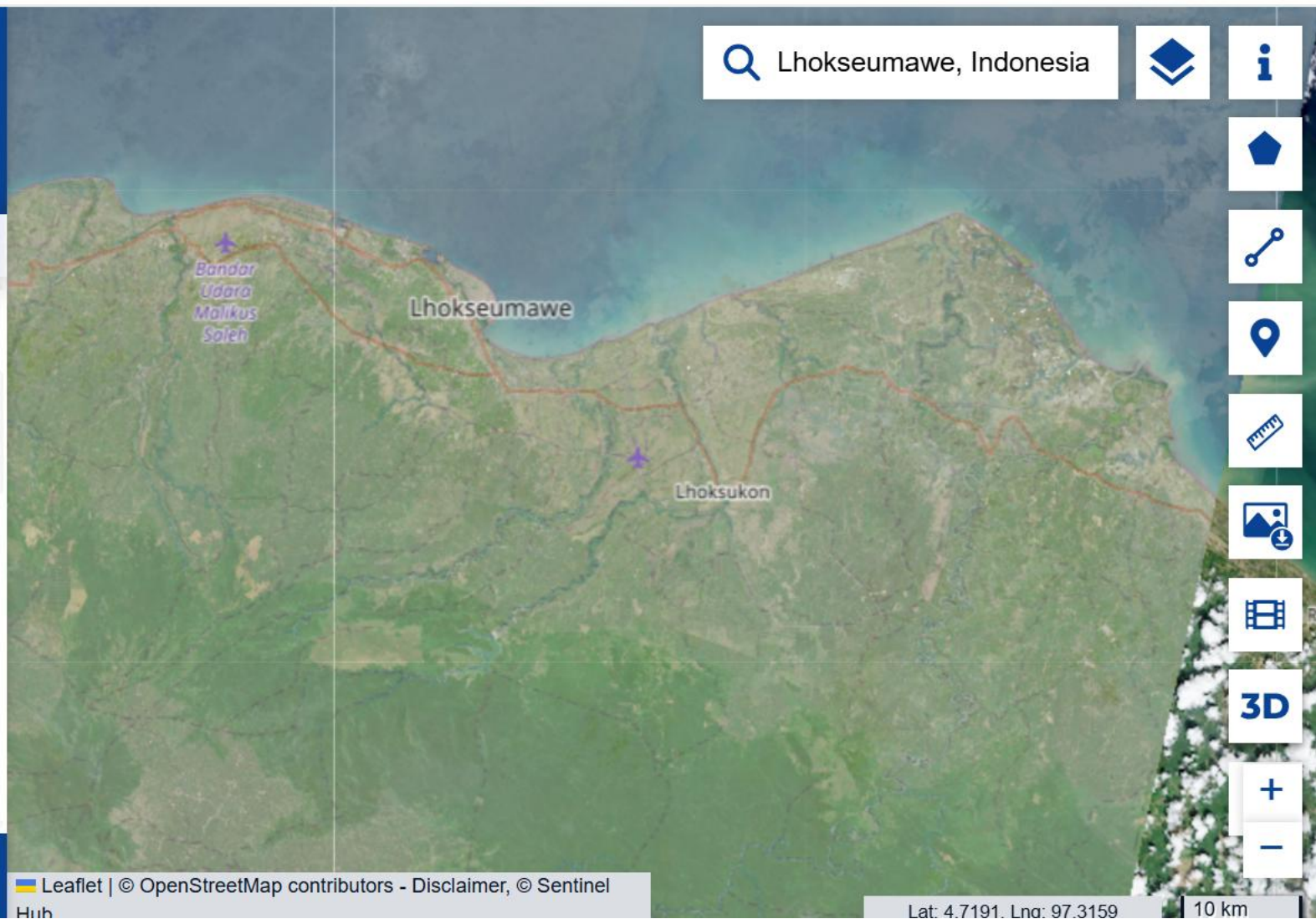
10 km





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v1.27.1





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CONFIGURATION:

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Daerah terdampak siklon Senyar

[🔍 Lhokseumawe, Indonesia](#)



3D

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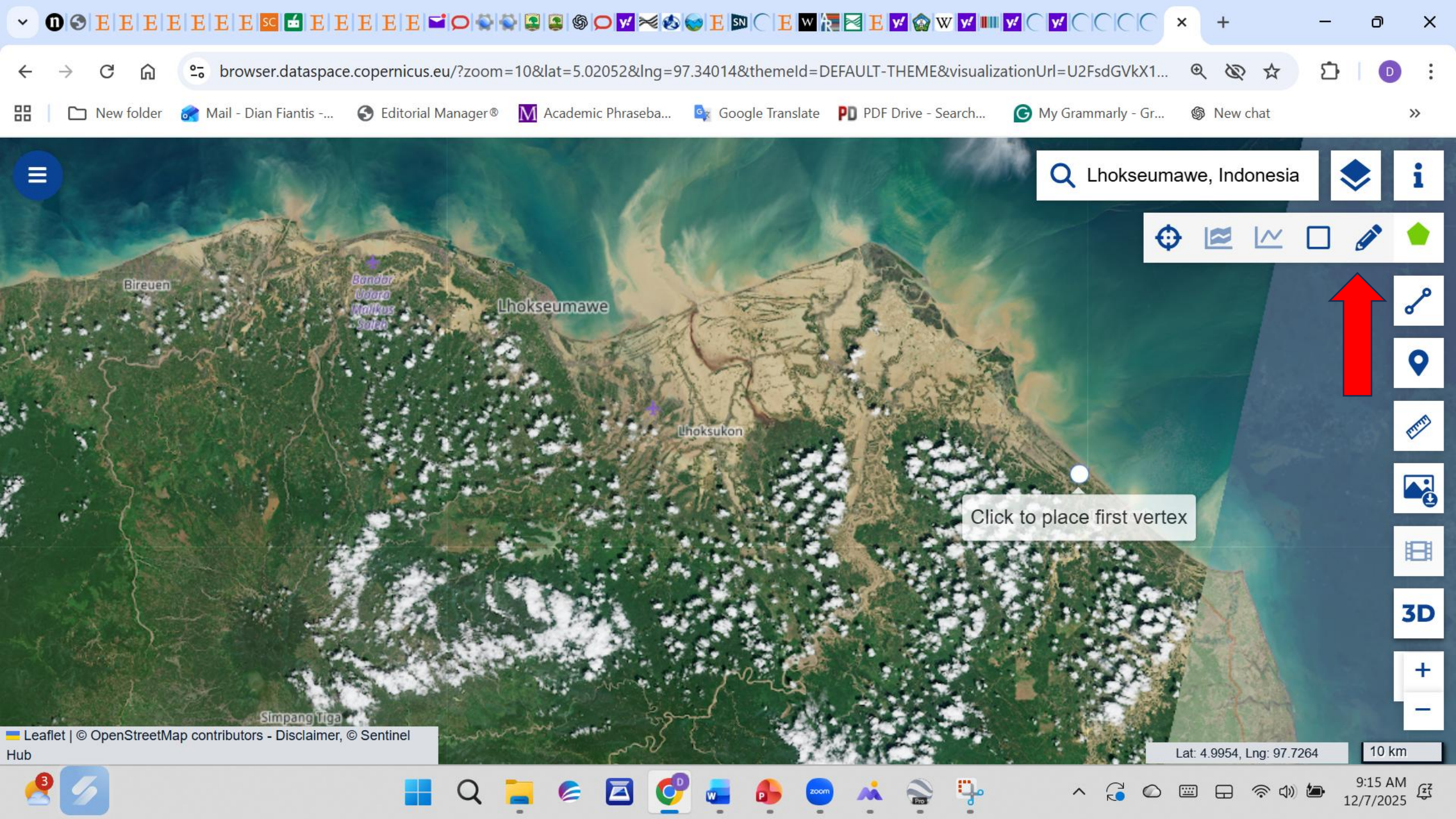


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Lat: 4.7246, Lng: 97.3049

10 km



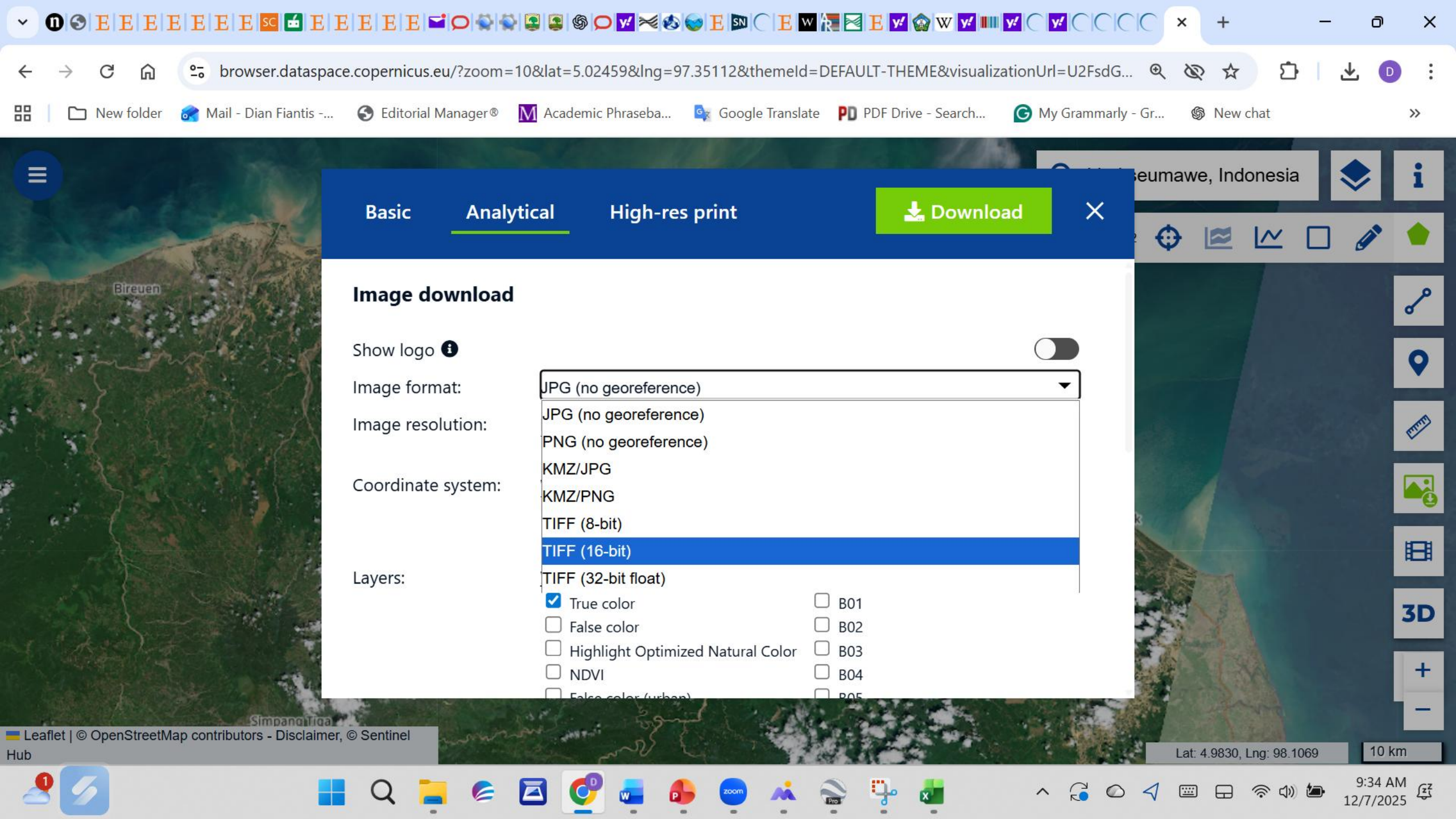


Digitasi Daerah terdampak siklon Senyar

🔍 Lhokseumawe, Indonesia

📄 1066.87 km²





Basic

Analytical

High-res print

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X

Image download

Show logo



Image format:

JPG (no georeference)

Image resolution:

JPG (no georeference)

PNG (no georeference)

Coordinate system:

KMZ/JPG

KMZ/PNG

TIFF (8-bit)

TIFF (16-bit)

Layers:

TIFF (32-bit float)

☒ True color

☐ B01

☐ False color

☐ B02

☐ Highlight Optimized Natural Color

☐ B03

☐ NDVI

☐ B04

☐ False color (urban)

☐ B05

Basic

Analytical

High-res pri

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Image download

Image format: TIFF (16-bit)

Image resolution: HIGH
2500 x 1847 px

Coordinate system: WGS 84 (EPSG:4326)
Resolution:
lat.: 0.0002523 deg/px (0.9sec/px)
long.: 0.0002533 deg/px (0.9sec/px)

Clip extra bands

Layers:

Visualised

☒ True color

☐ False color

☐ Highlight Optimized Natural Color

☐ NDVI

☐ False color (urban)

Raw

☐ B01

☐ B02

☐ B03

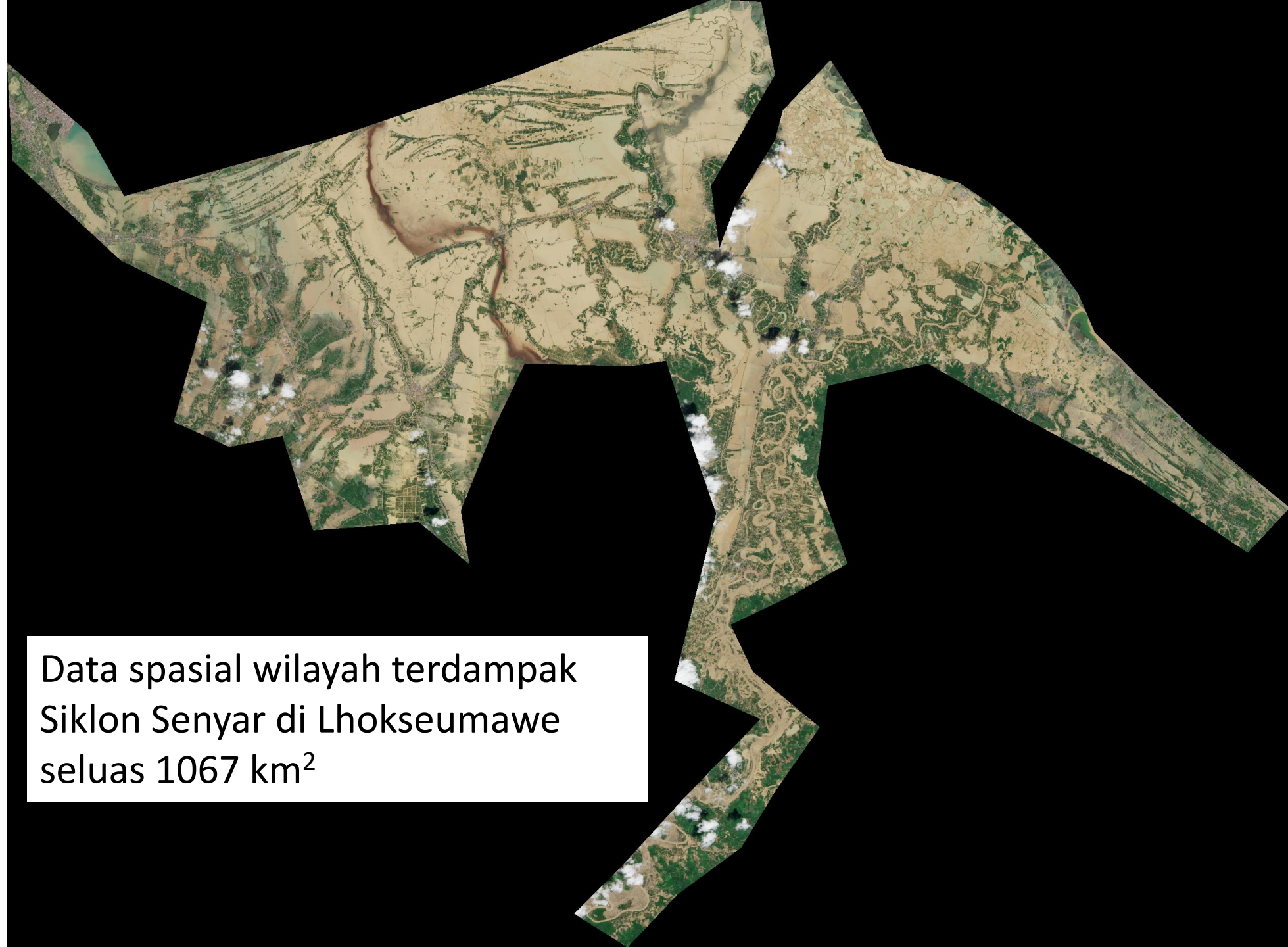
☐ B04

☐ B05

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Lat: 4.9830, Lng: 98.1069

10 km



Data spasial wilayah terdampak
Siklon Senyar di Lhokseumawe
seluas 1067 km²

Terima Kasih