

31.8

31.8

31.8

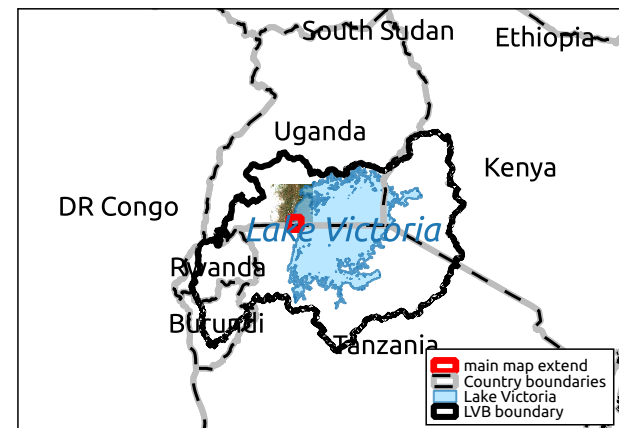
31.8



LAKE VICTORIA BASIN
Integrated Water Resources Management

Kagera river outlet sediment plume

These maps depict Kagera river sediment plumes during various time steps in 2021. The true colour (TC) images are derived from Sentinel 2 satellite datasets. Sediment can carry pathogens, nutrients and other detrimental substances for the water quality of Lake Victoria.



Kagera river

Lake Victoria

Sediment plume

Busunge Island

Legend

Sentinel 2 TC Image May 2021

Map Code: 20221013 IWRMP KA TC Sent 2 May 2021 Map

Disclaimer:
LVBC is not an authority on administrative boundaries.

0 500 1000 m

Coordinate System: GCS WGS 1984
Datum: WGS 1984
Units: Degree

1:15000



-0.9

-0.9

-0.9

-1.0

-0.9

-0.9

-0.9

-1.0

31.8

31.8

31.8

31.8

31.8

31.8

31.8

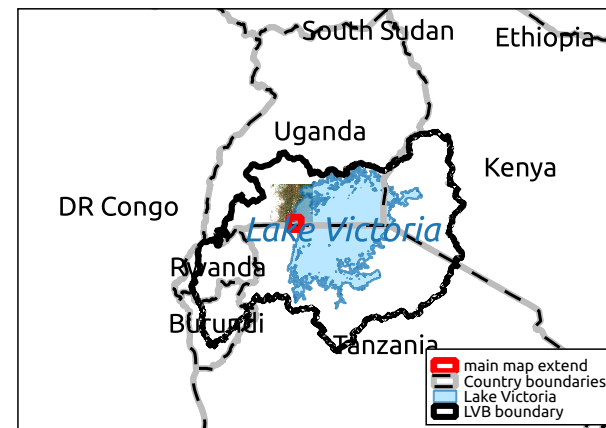
31.8



LAKE VICTORIA BASIN
Integrated Water Resources Management

Kagera river outlet sediment plume

These maps depict Kagera river sediment plumes during various time steps in 2021. The true colour (TC) images are derived from Sentinel 2 satellite datasets. Sediment can carry pathogens, nutrients and other detrimental substances for the water quality of Lake Victoria.



Lake Victoria

Sediment plume

Kagera river

Busunge Island

Legend

Sentinel 2 TC Image September 2021

Map Code: 20221013 IWRMP KA TC Sent 2 Sep 2021 Map

Disclaimer:
LVBC is not an authority on administrative boundaries.

0 500 1000 m

Coordinate System: GCS WGS 1984
Datum: WGS 1984
Units: Degree

1:15000



31.8

31.8

31.8

31.8

-0.9

-0.9

-0.9

-1.0

-0.9

-0.9

-0.9

-1.0