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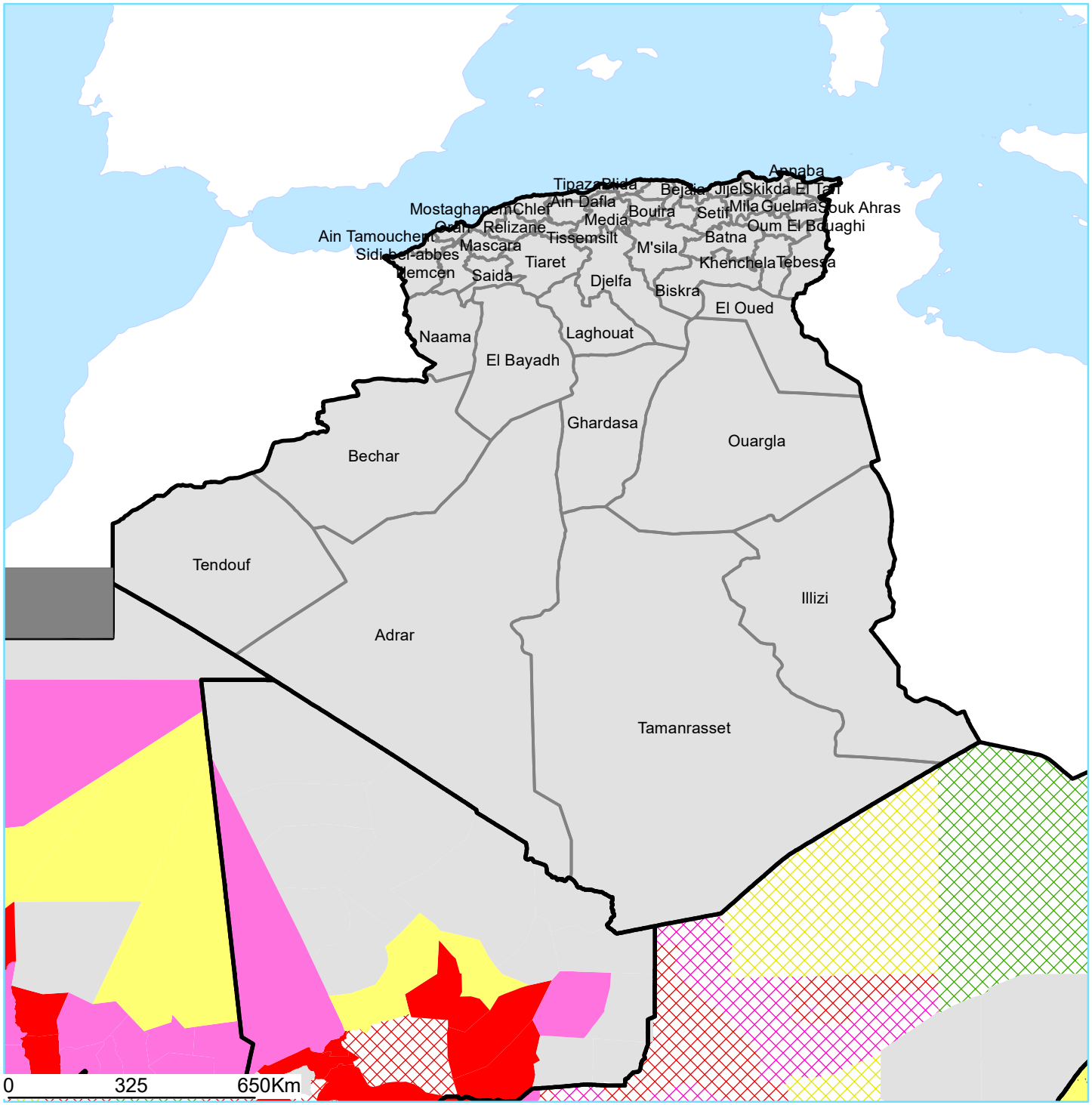
Algeria

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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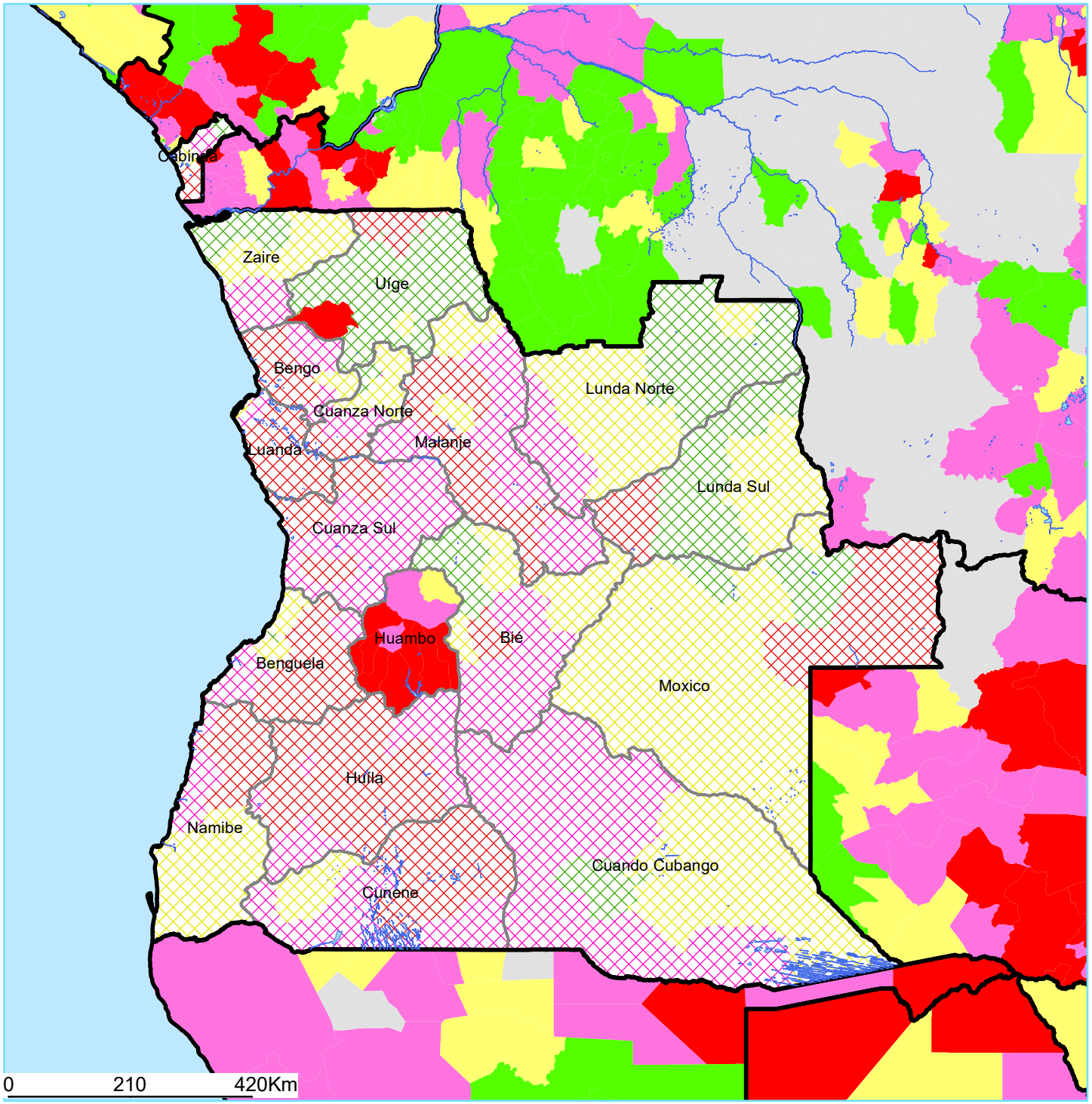
Angola

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Benin

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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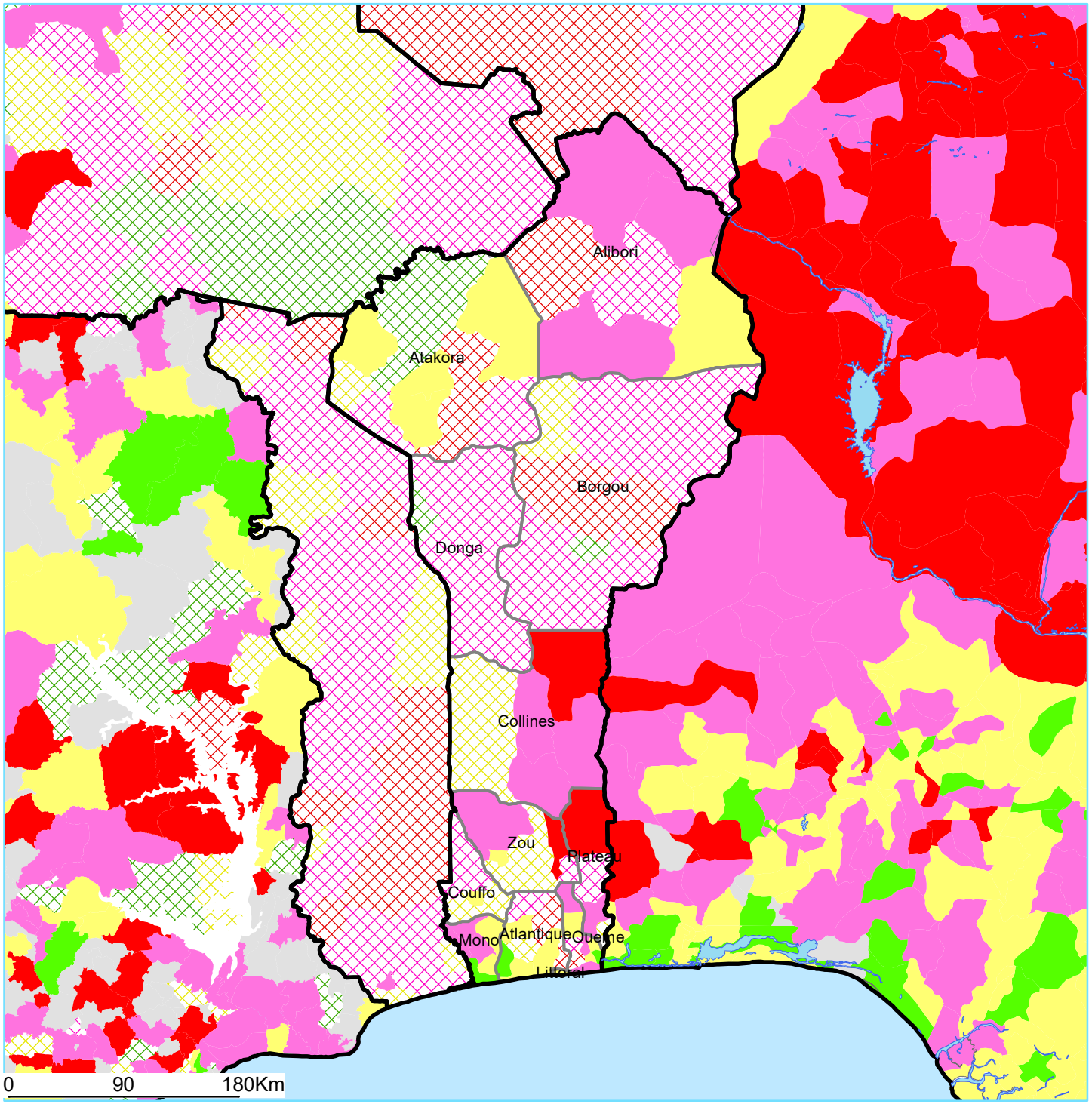
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Botswana

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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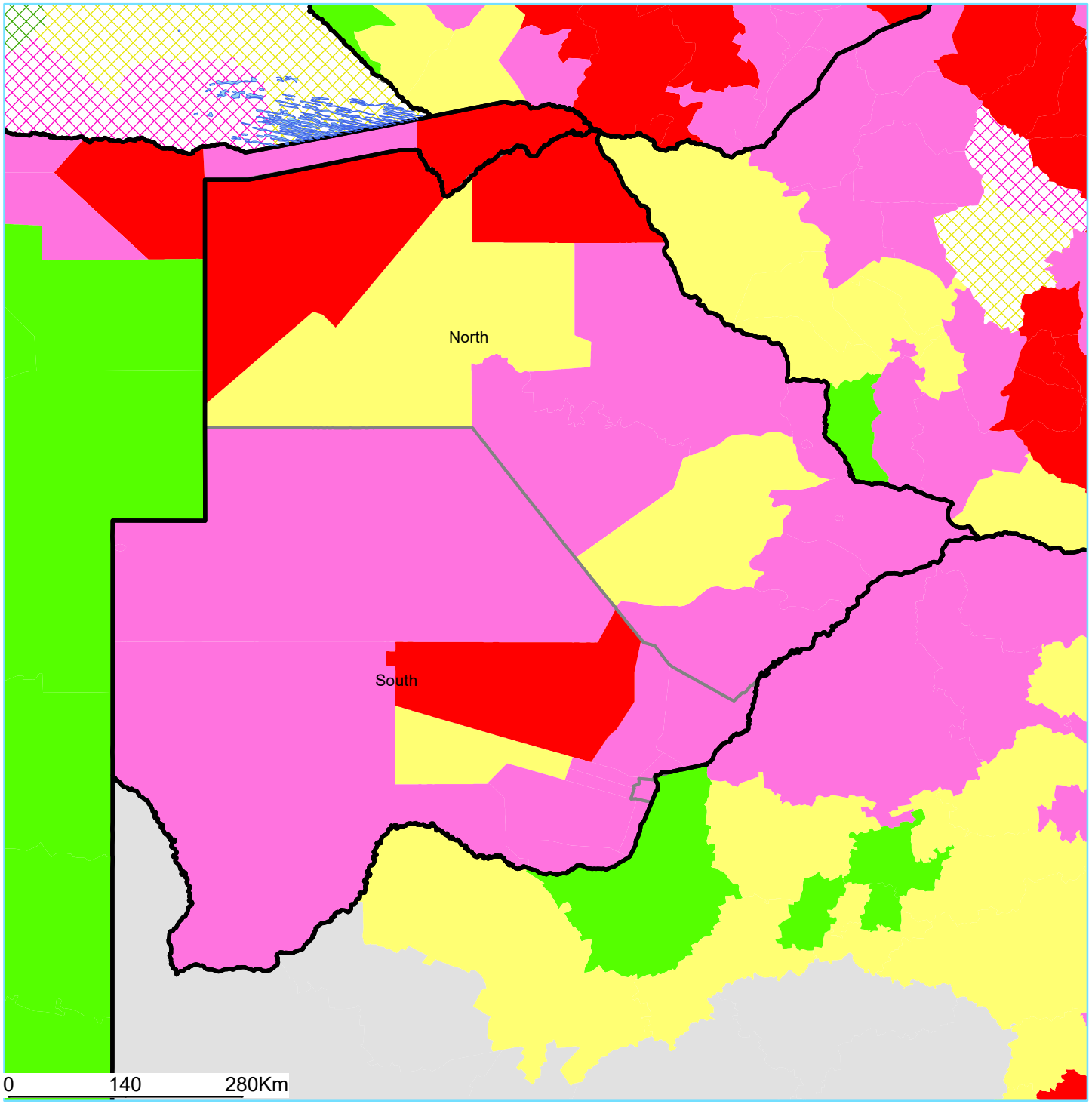
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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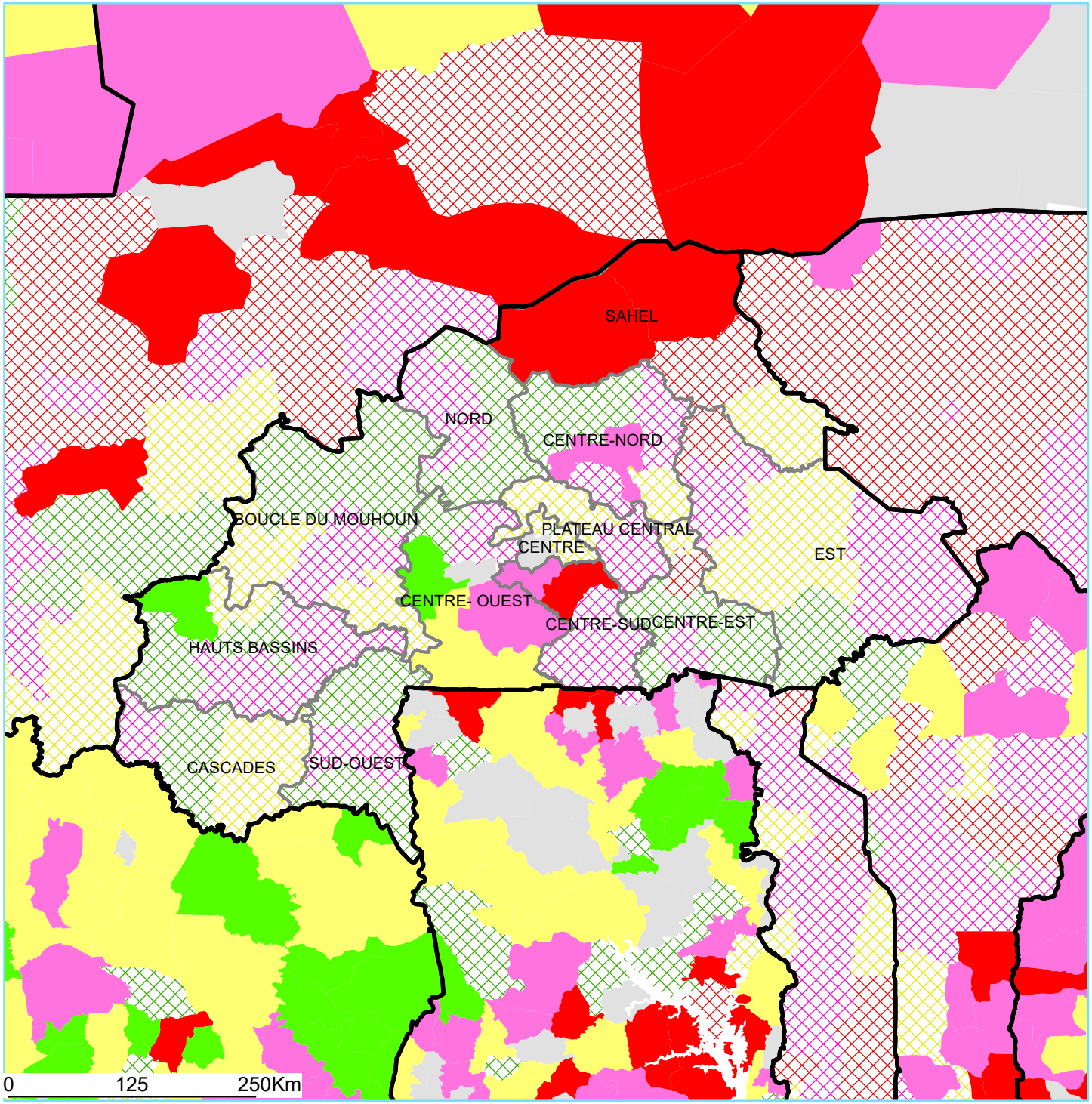
Burkina Faso

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Burundi

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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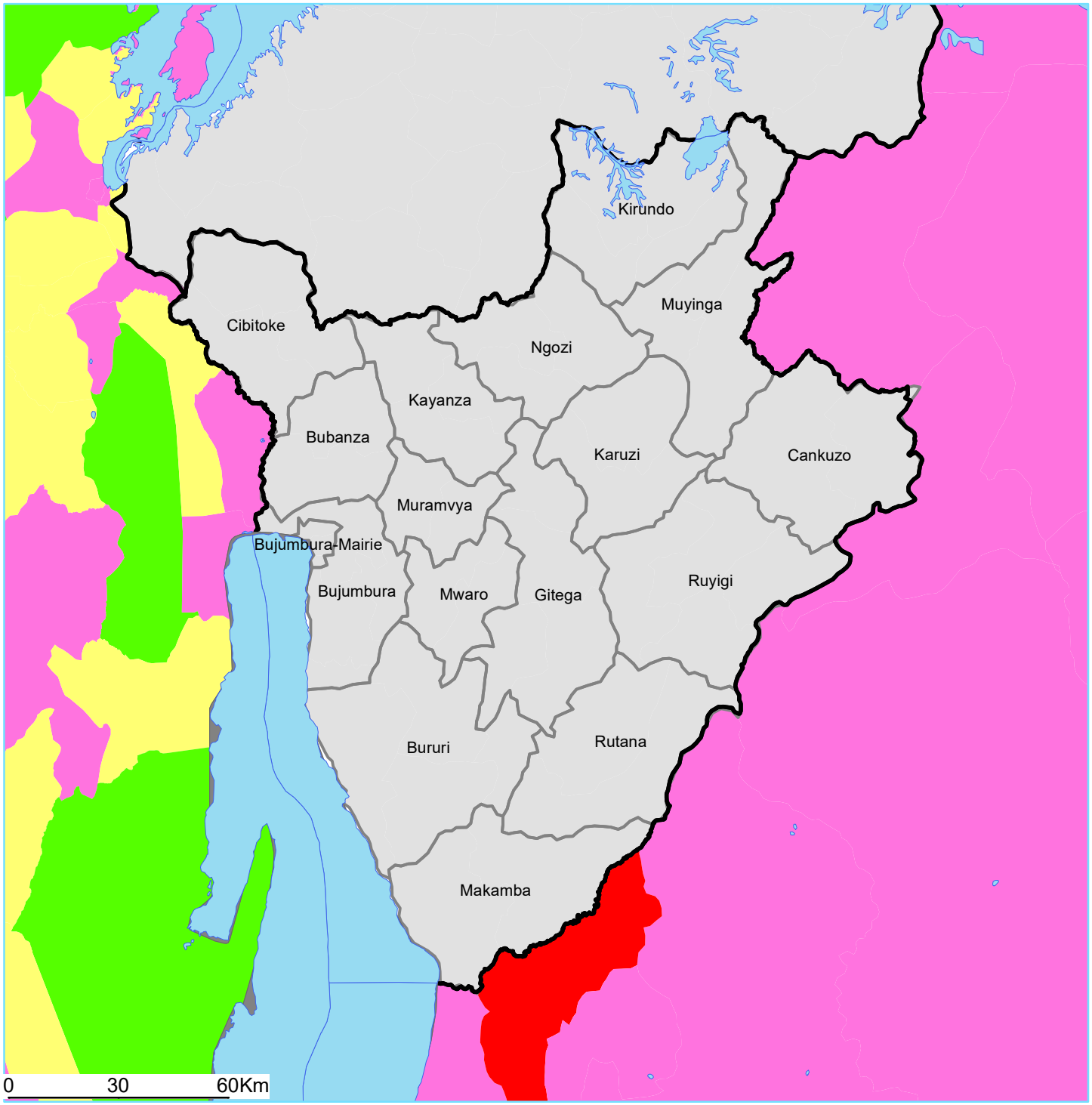

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Cameroon

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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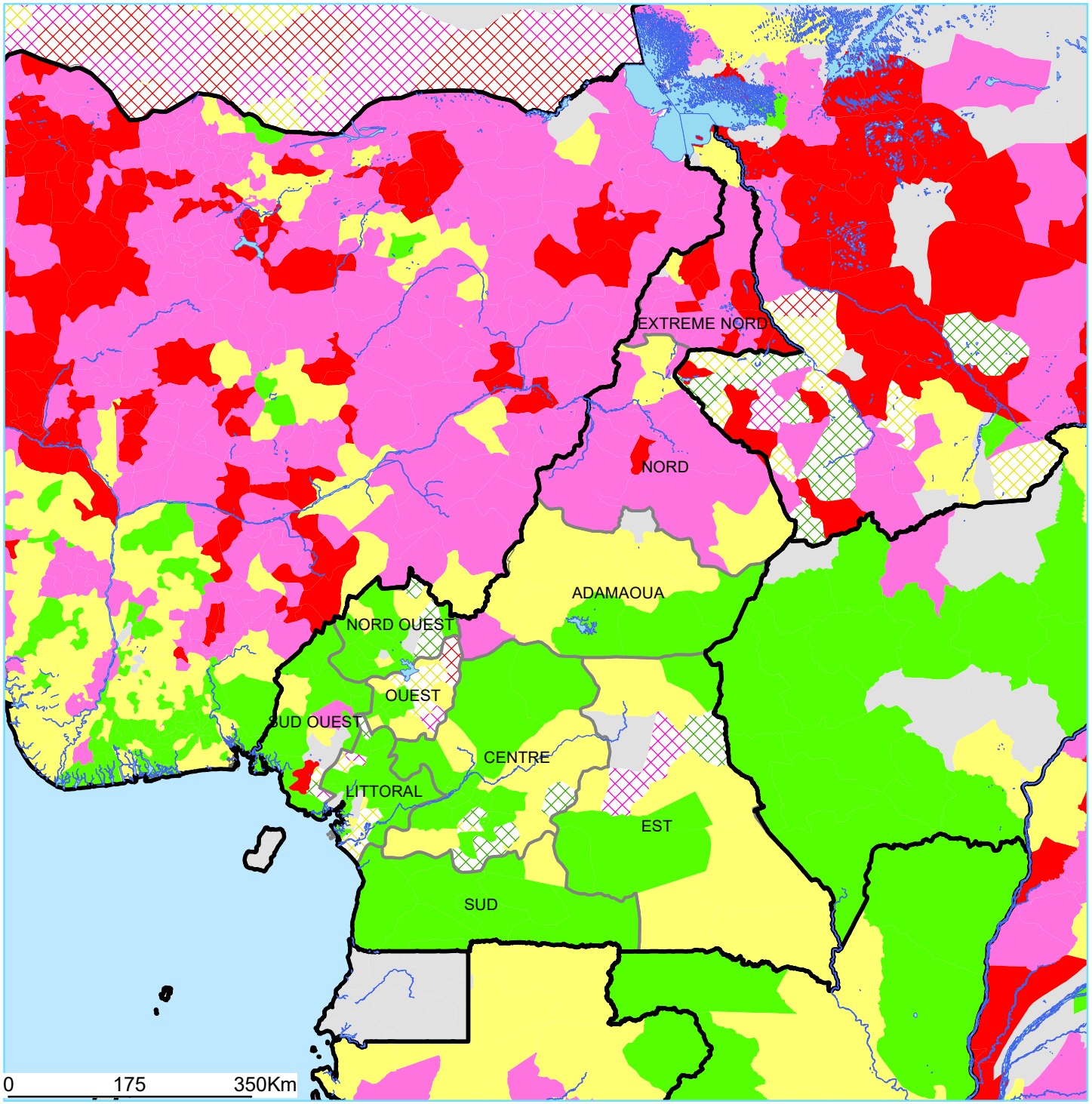
- Lakes



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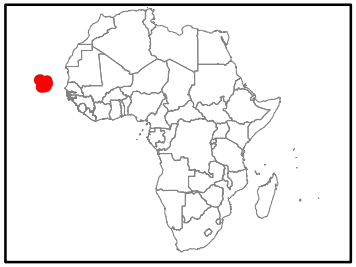
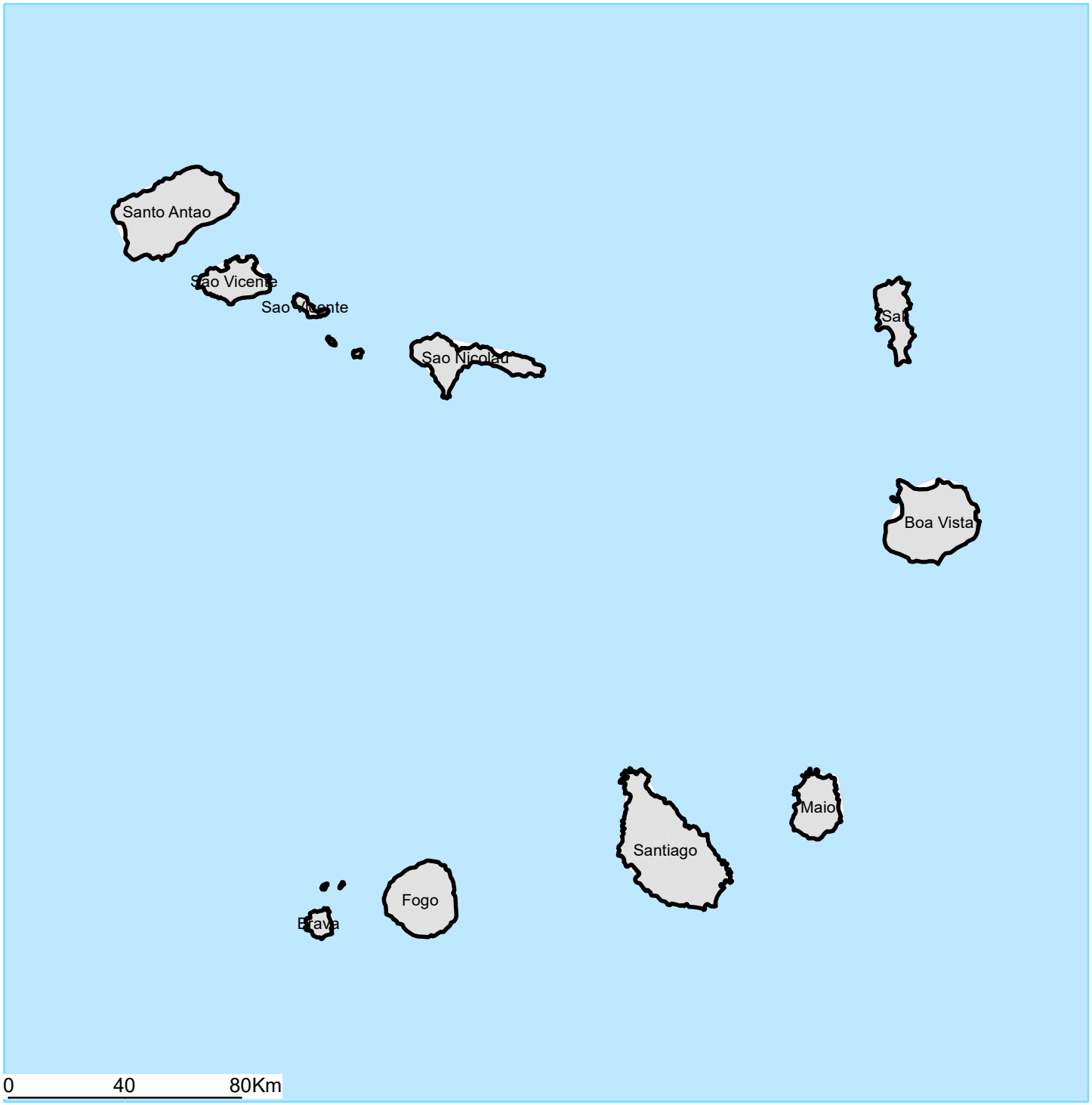
Cape Verde

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes





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Central African Republic

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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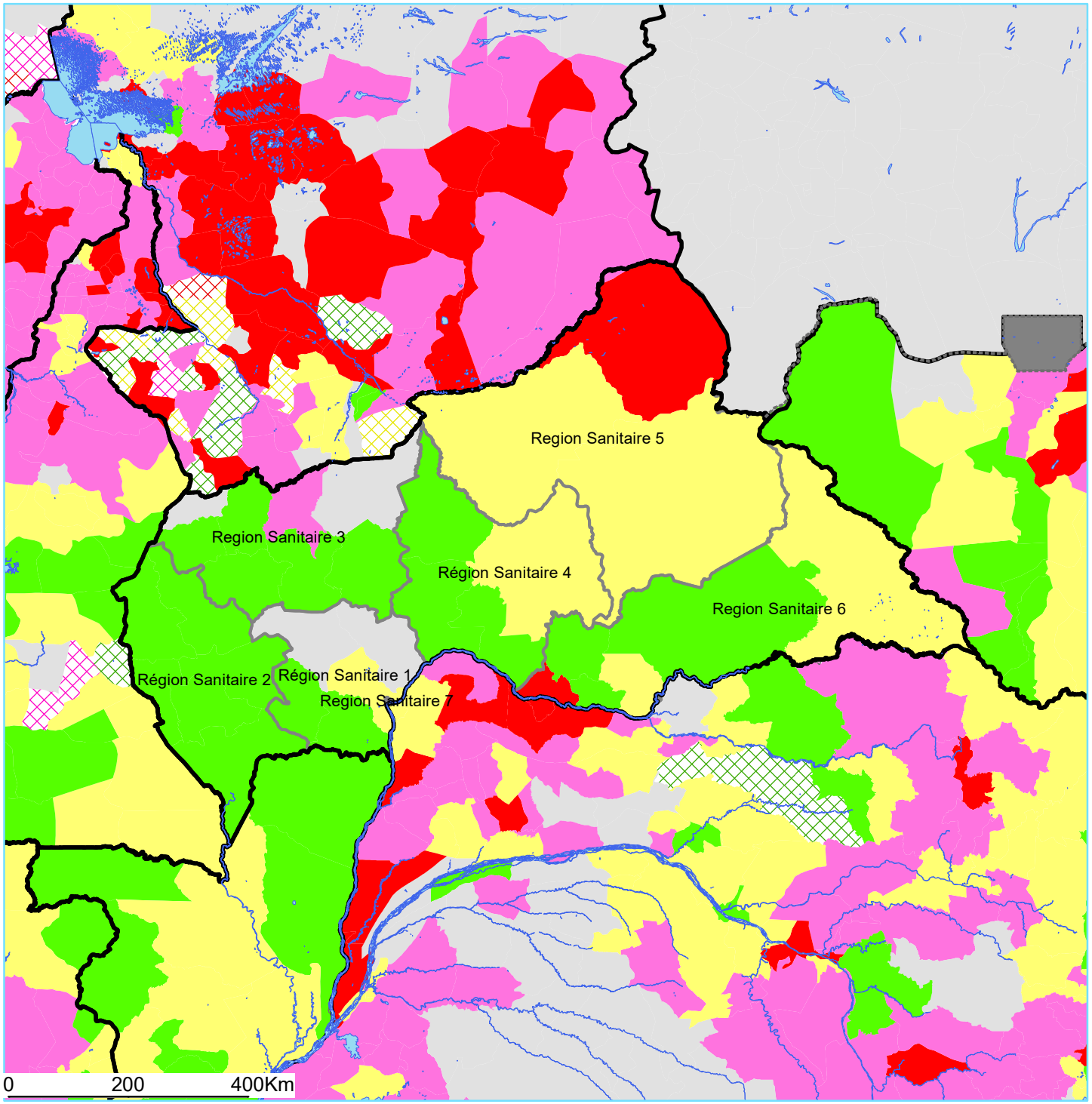
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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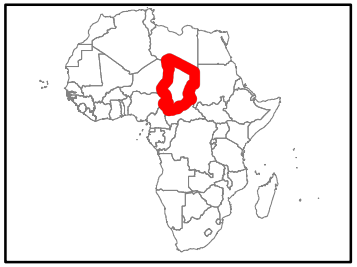
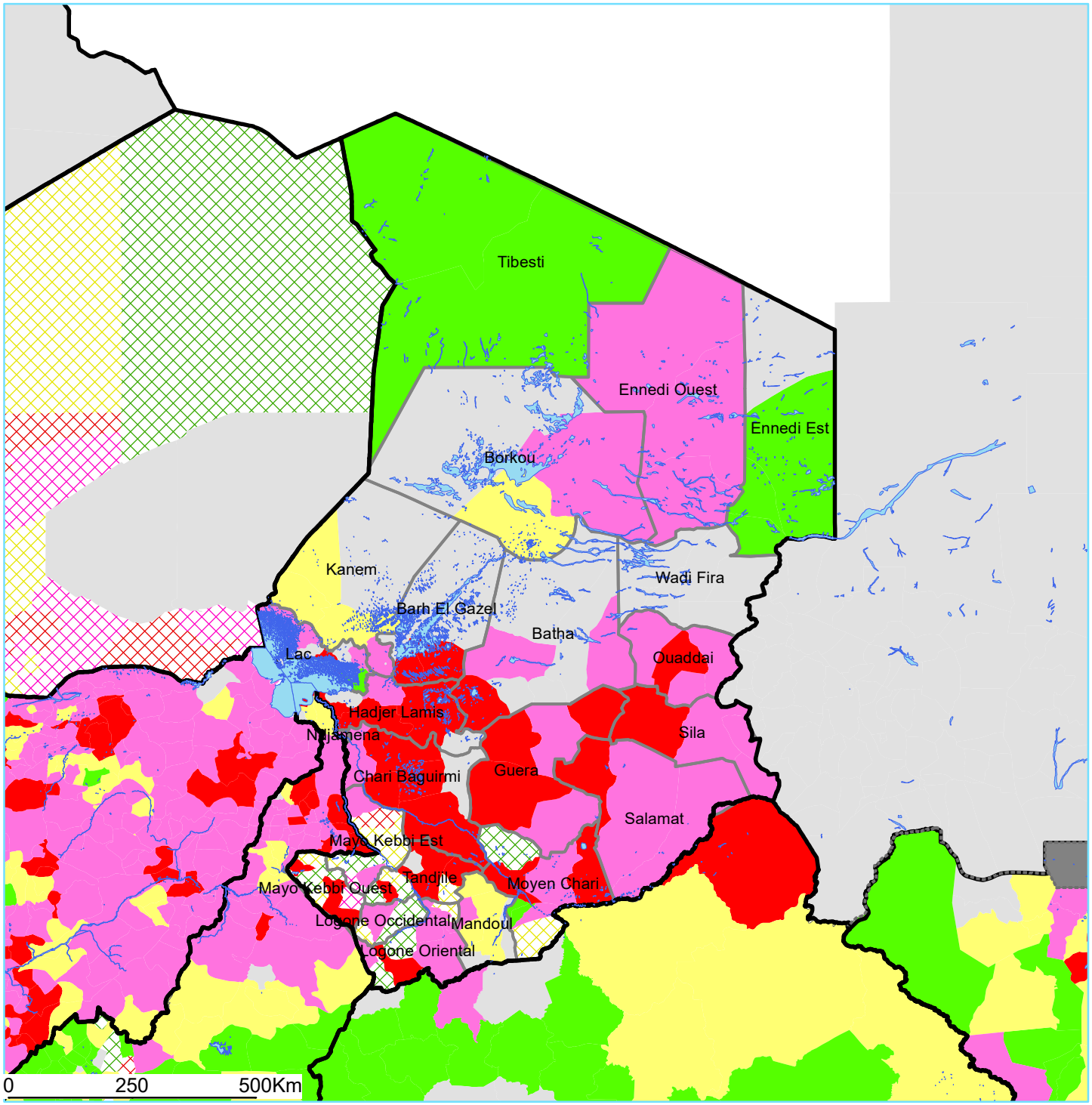
Chad

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes





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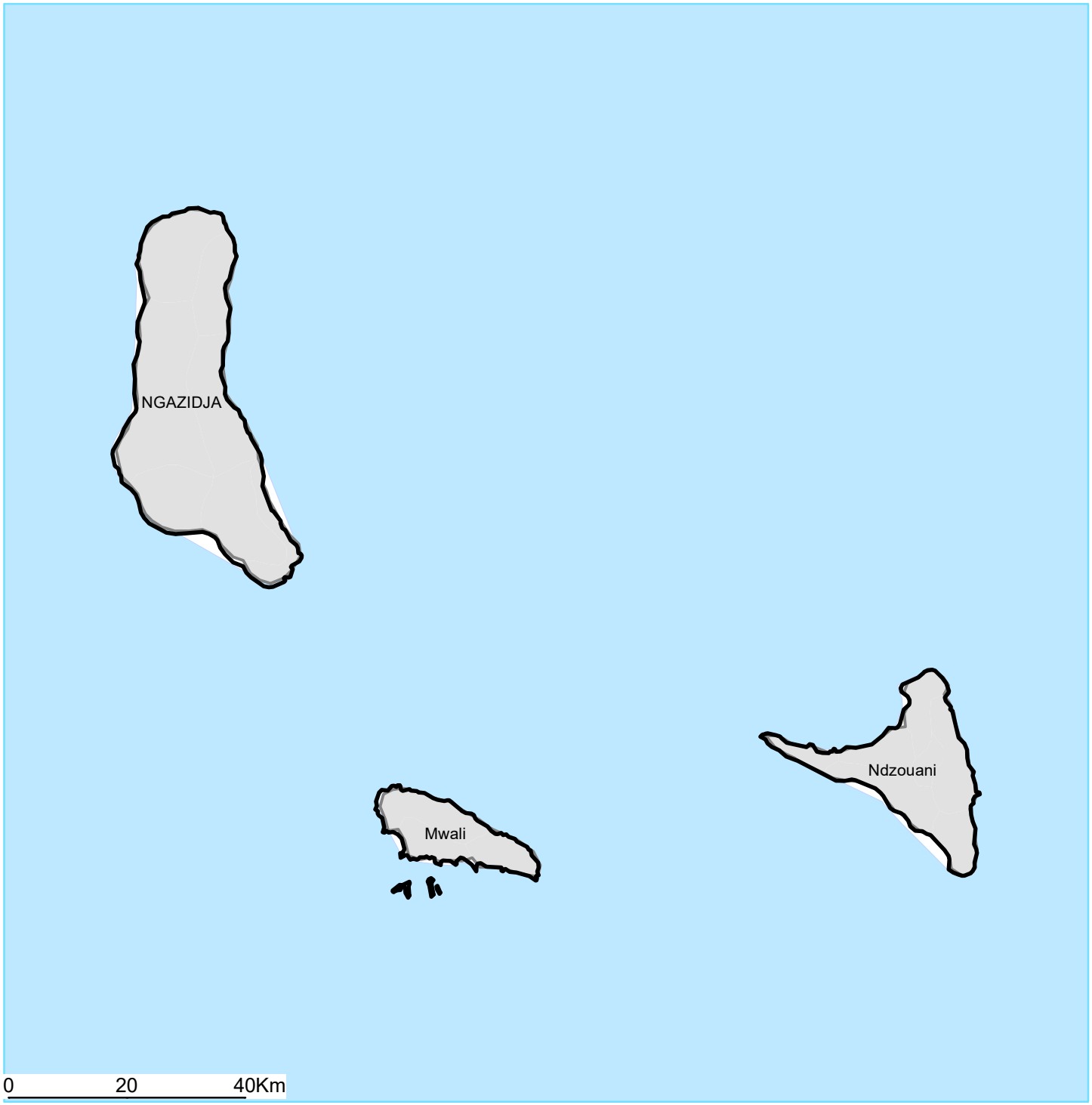
Comoros

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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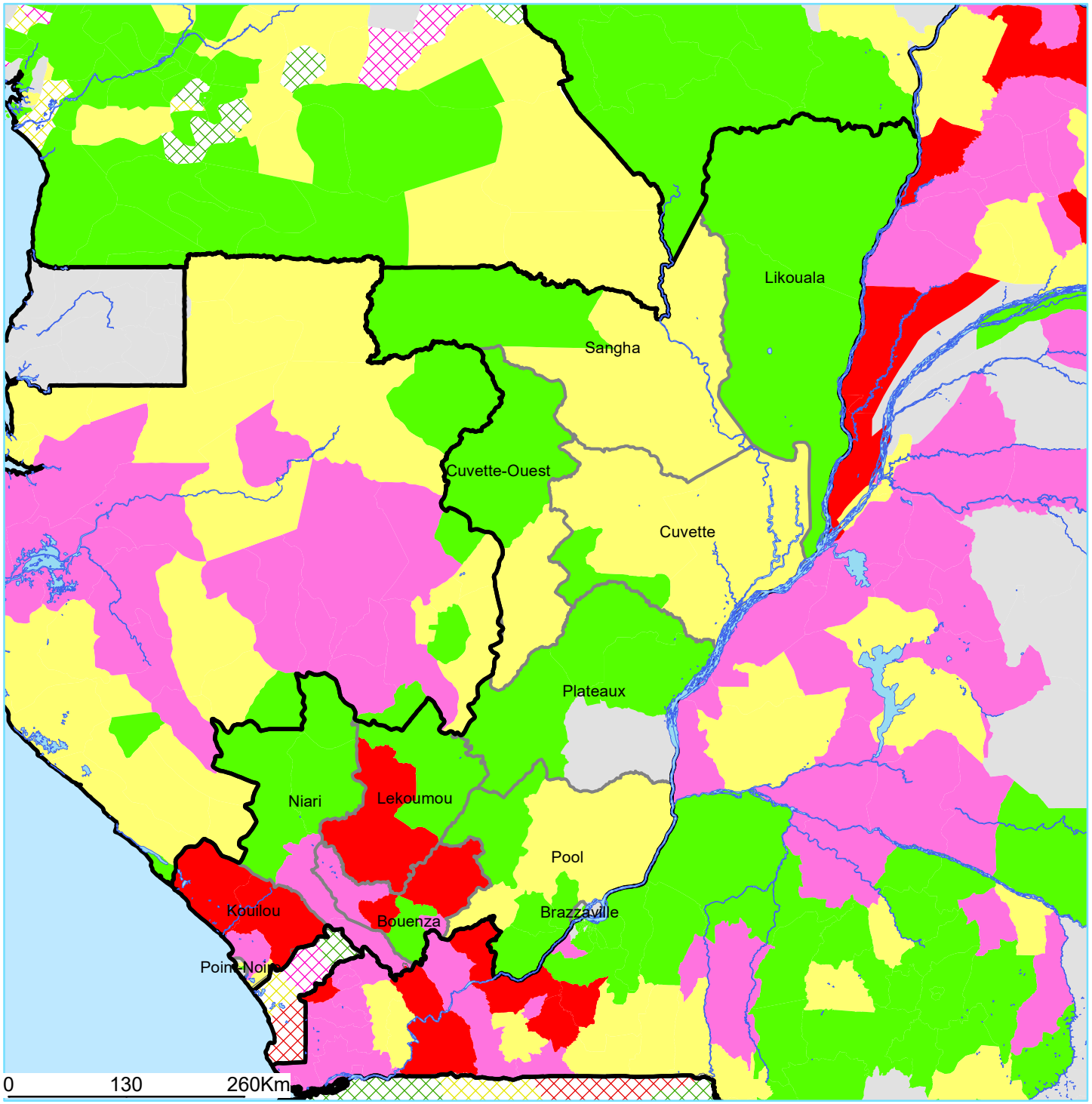
Congo

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Congo, DRC

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
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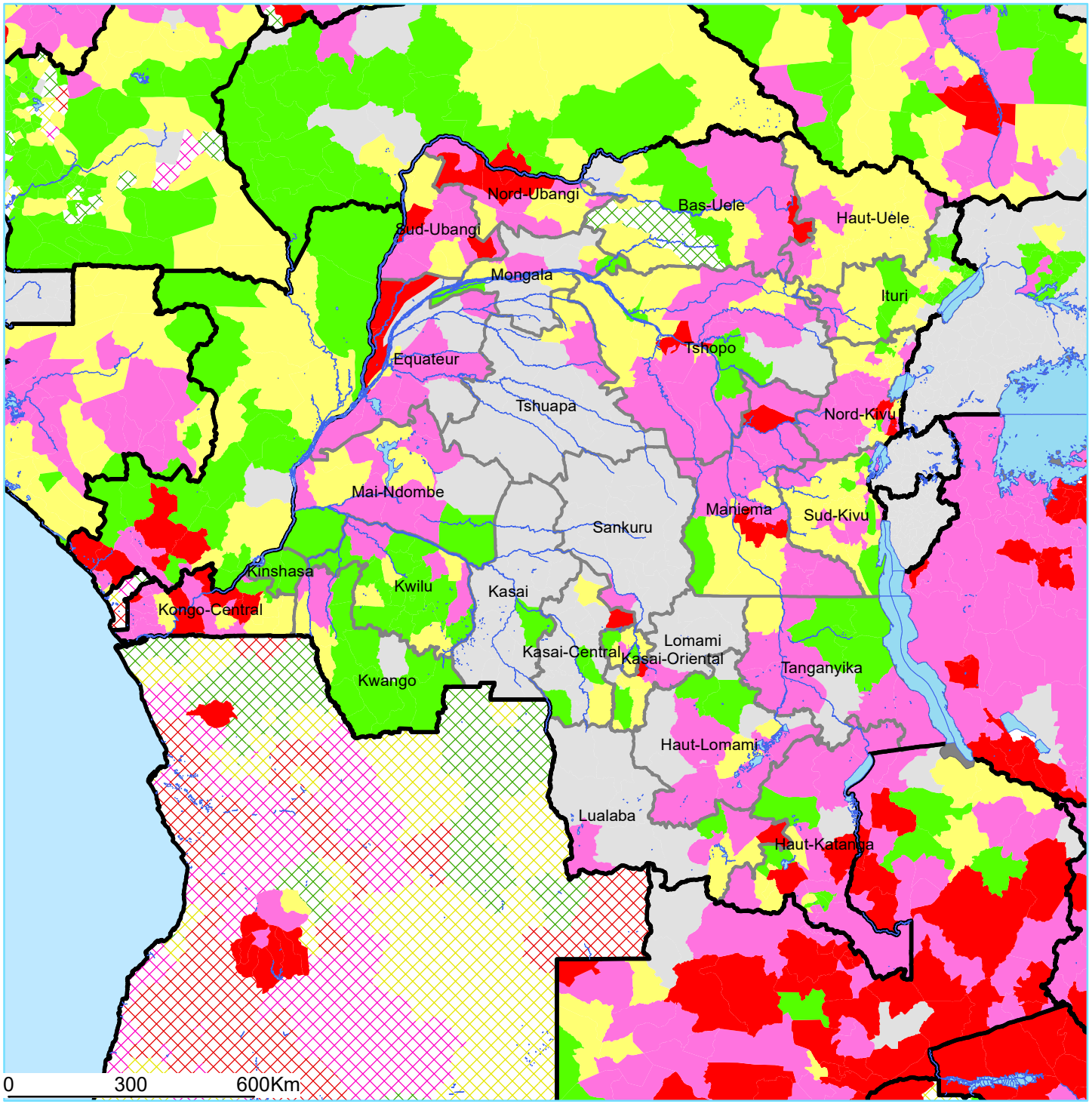
- Lakes



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Cote d'Ivoire

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
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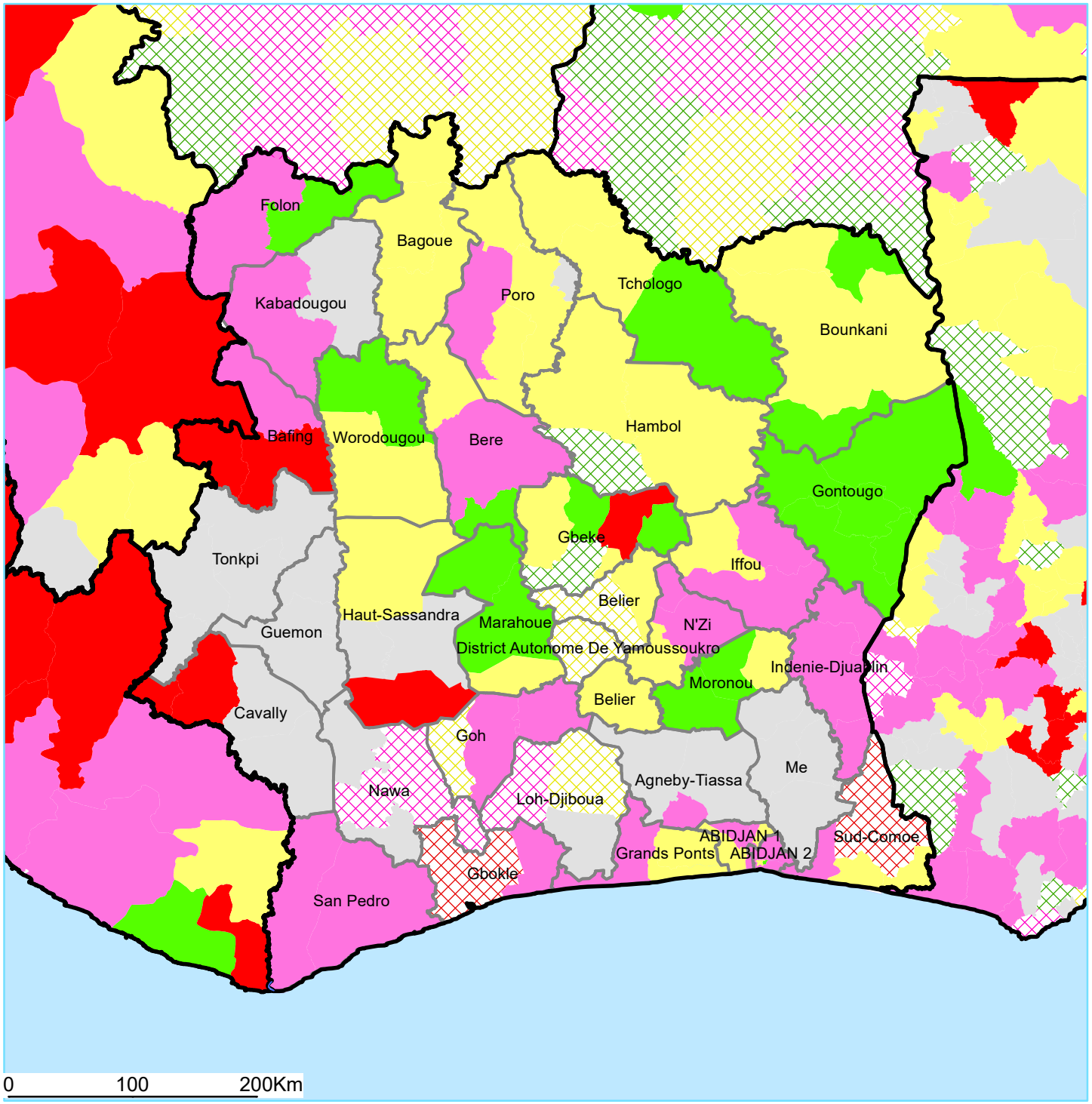
- Lakes



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Equatorial Guinea

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 31. Prevalence >= 50%, Impact
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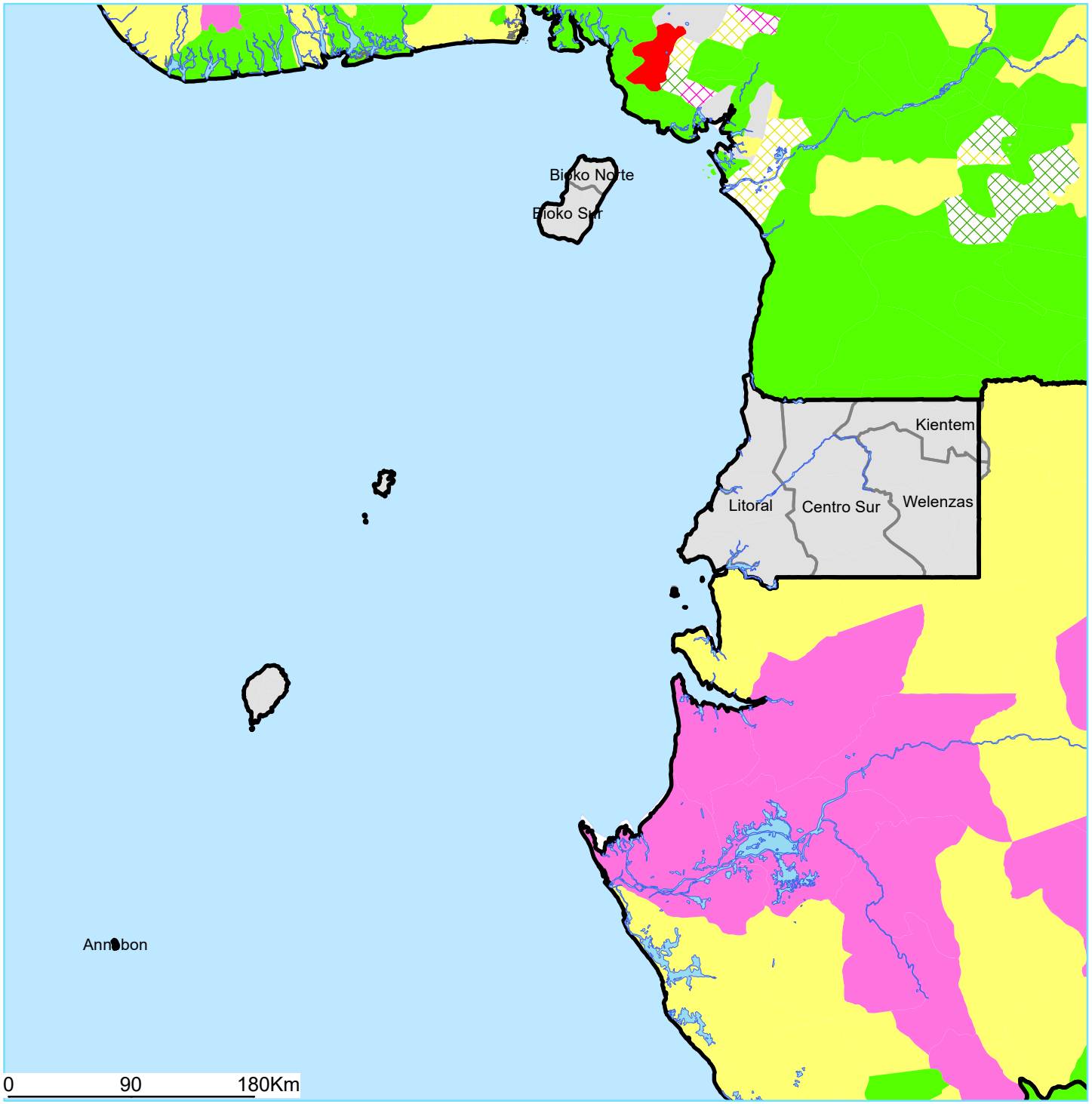

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Eritrea

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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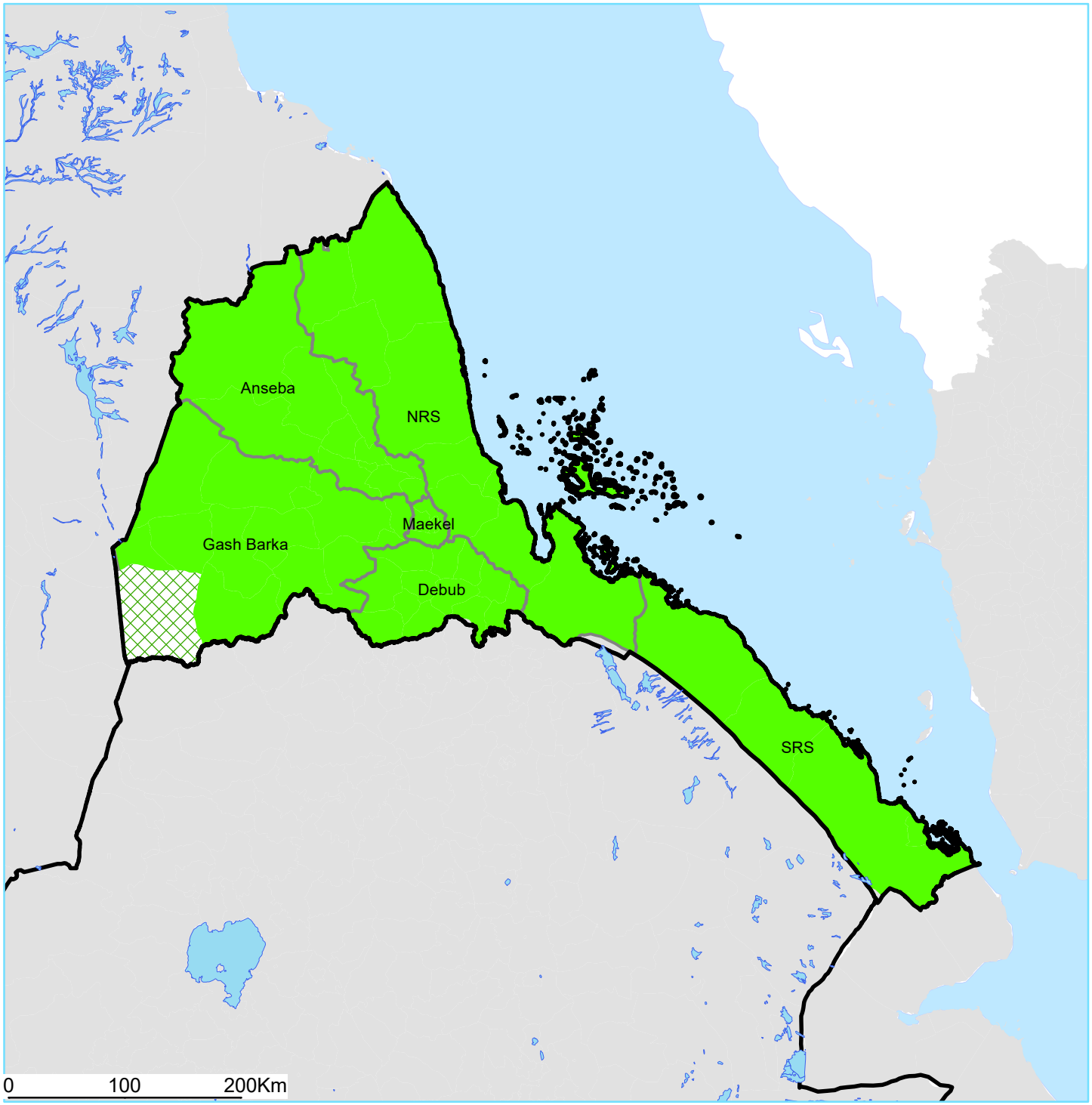
- Lakes



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Ethiopia

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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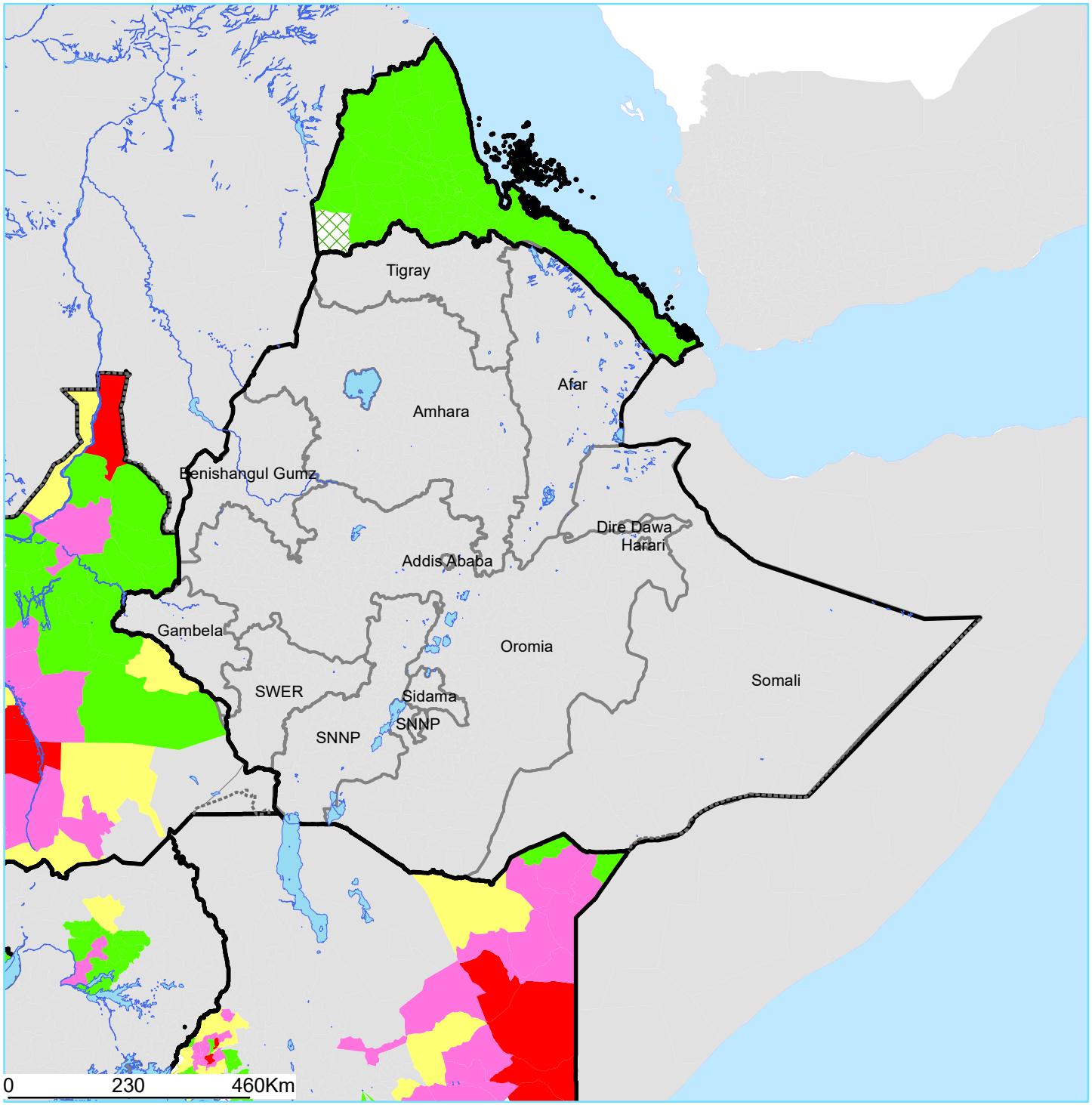
- Lakes



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Gabon

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
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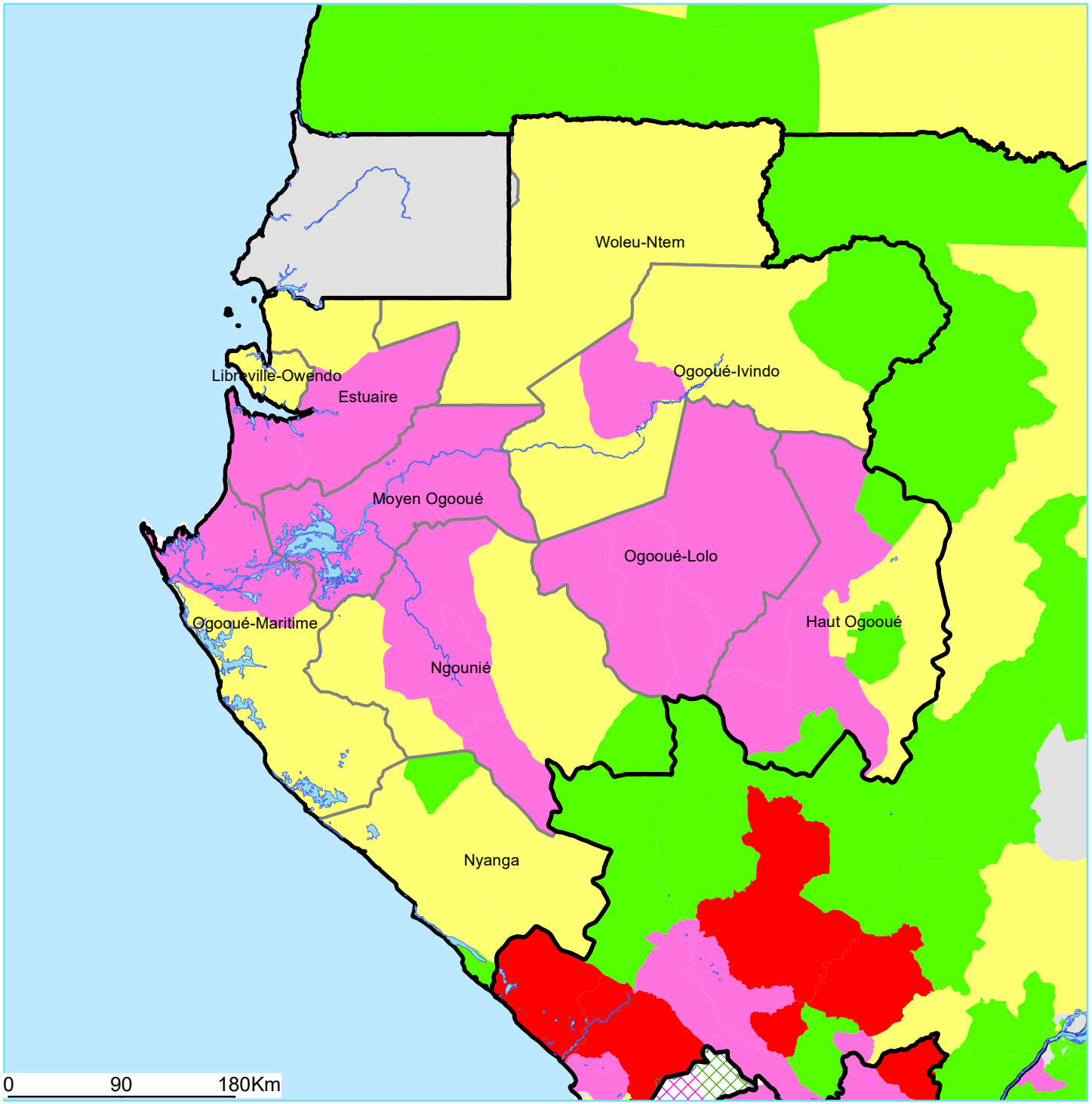

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Ghana

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
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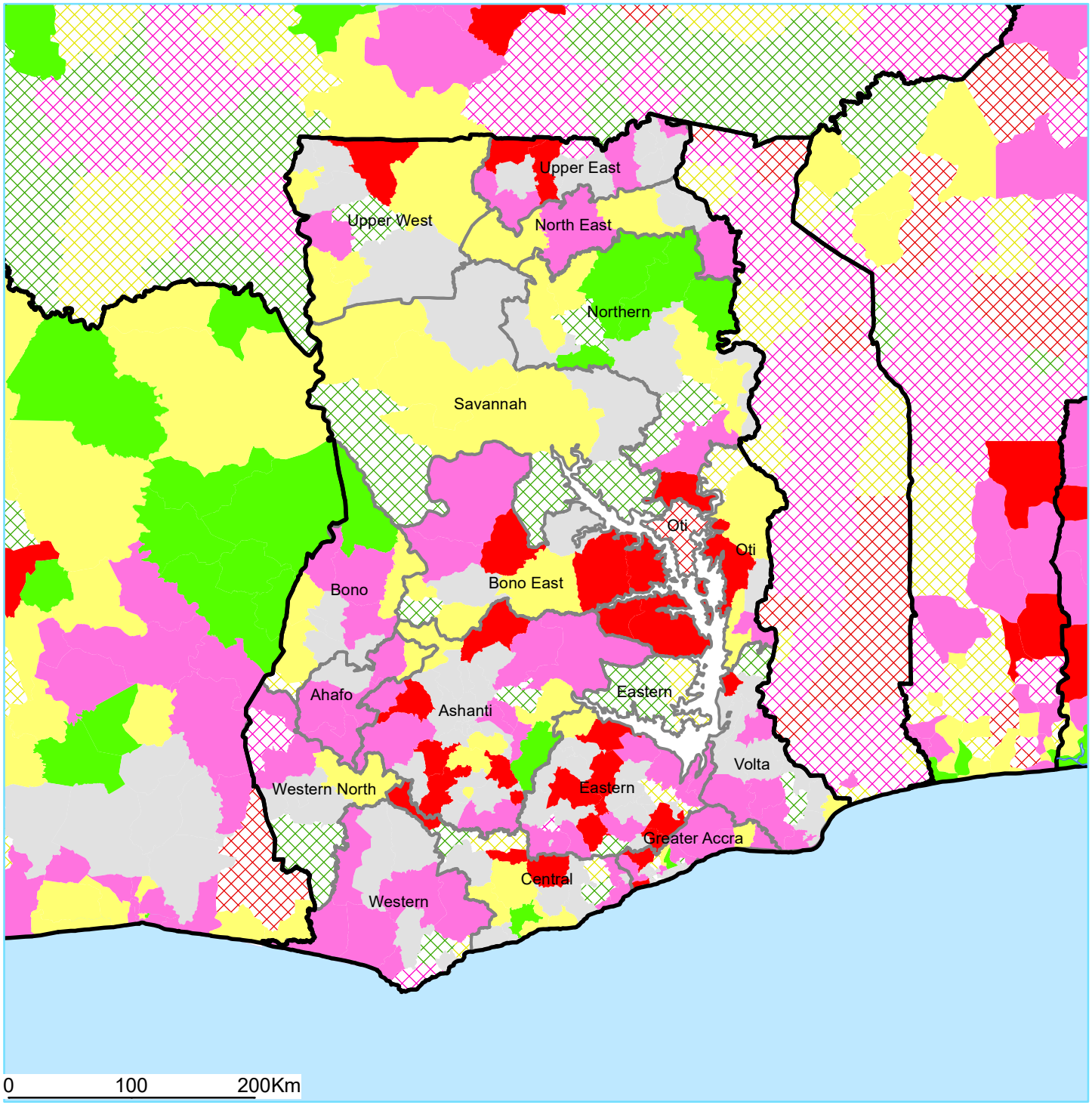

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Guinea

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
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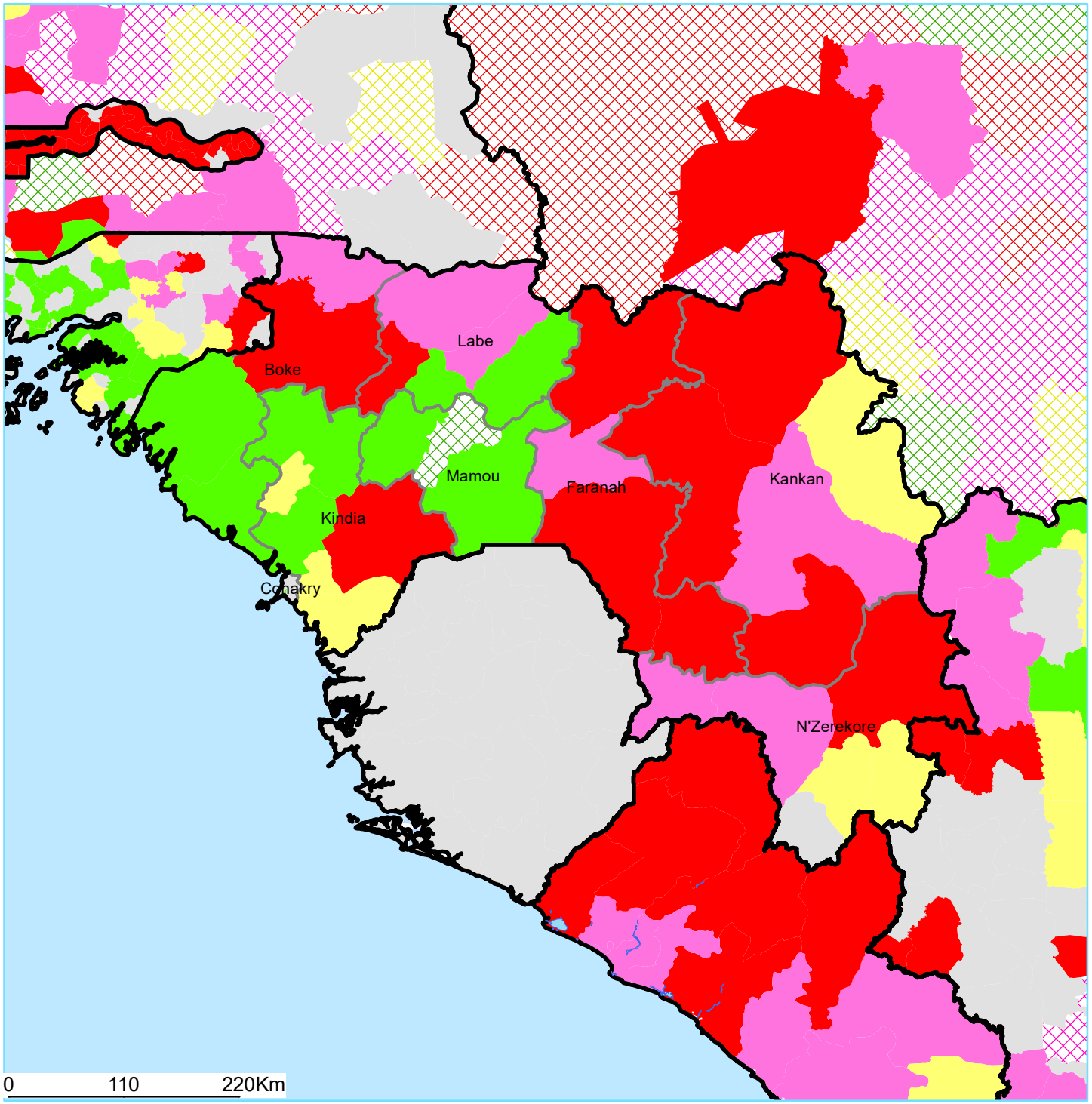
- Lakes



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Guinea-Bissau

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
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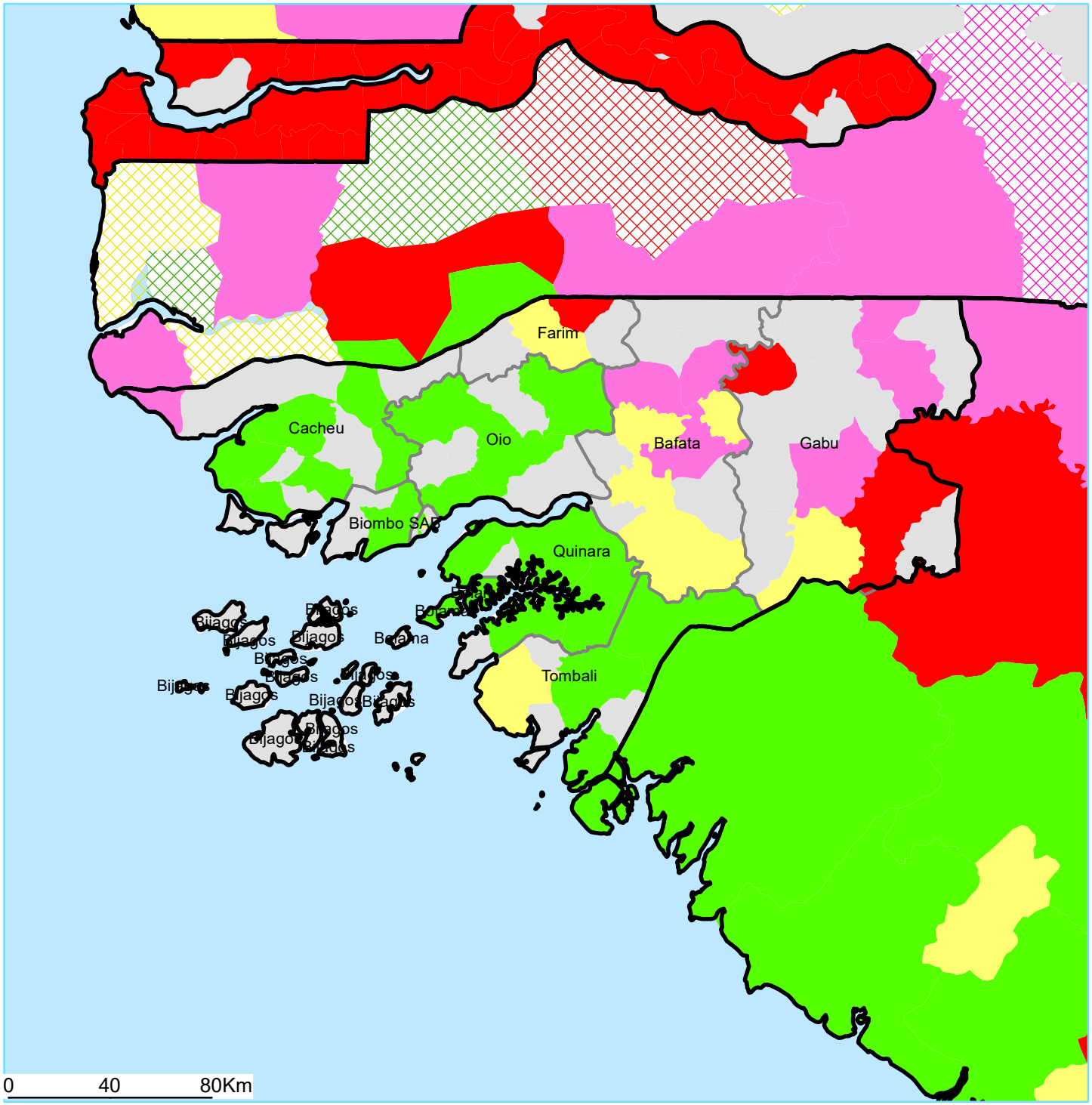

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Kenya

Schisto haematobium endemicitty status

Endemicity status, Program stage

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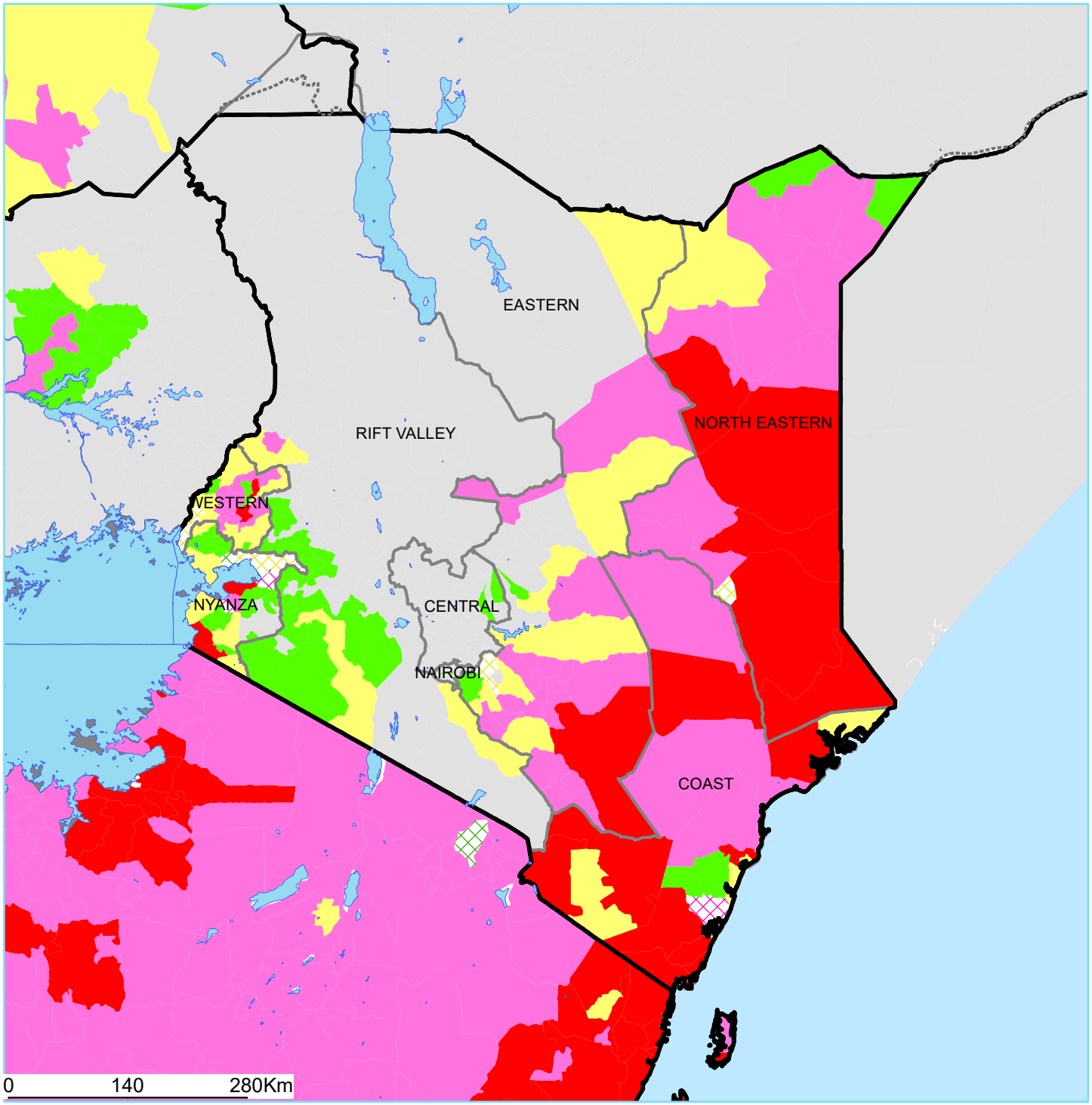
- Lakes



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Lesotho

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
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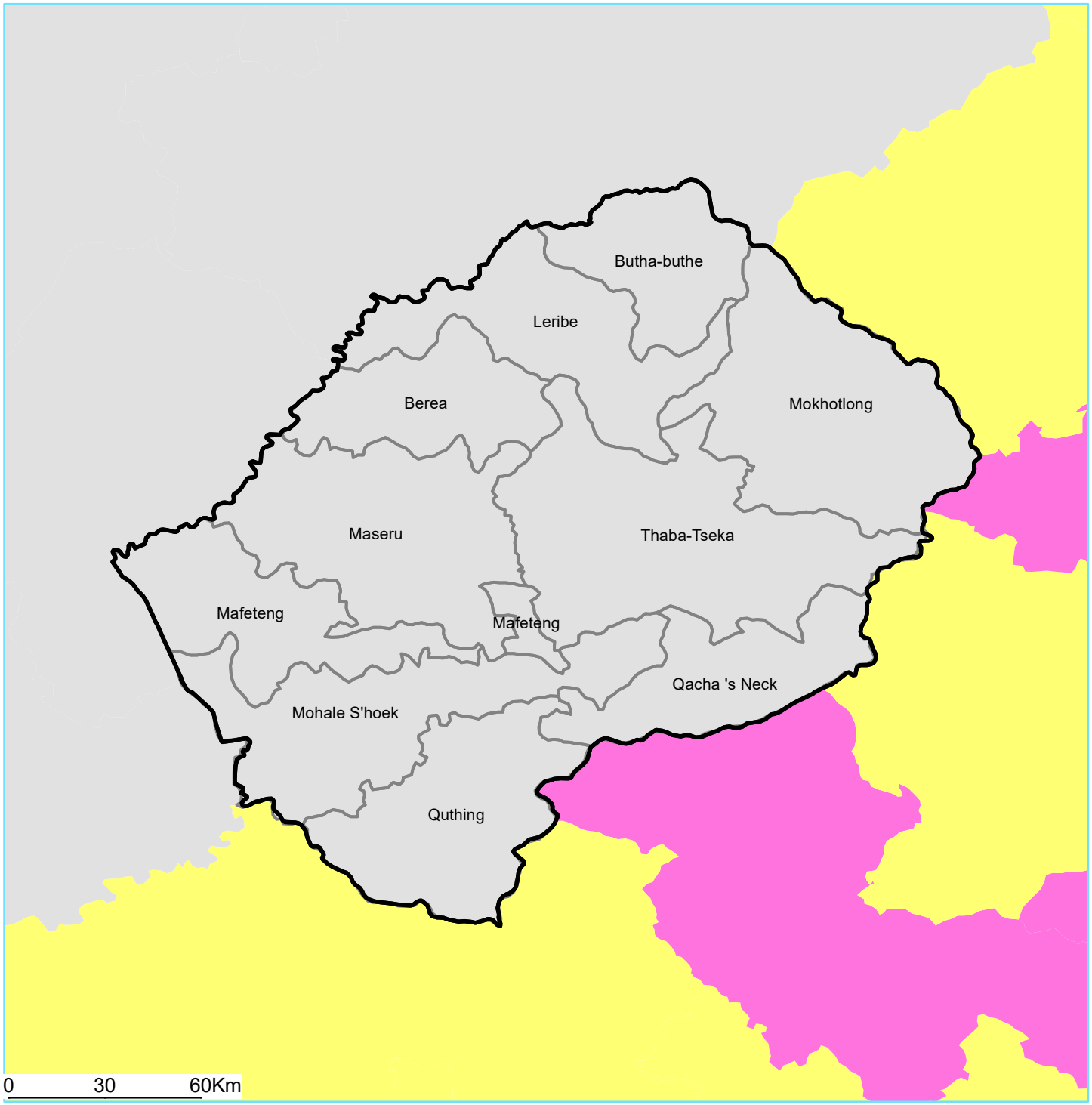

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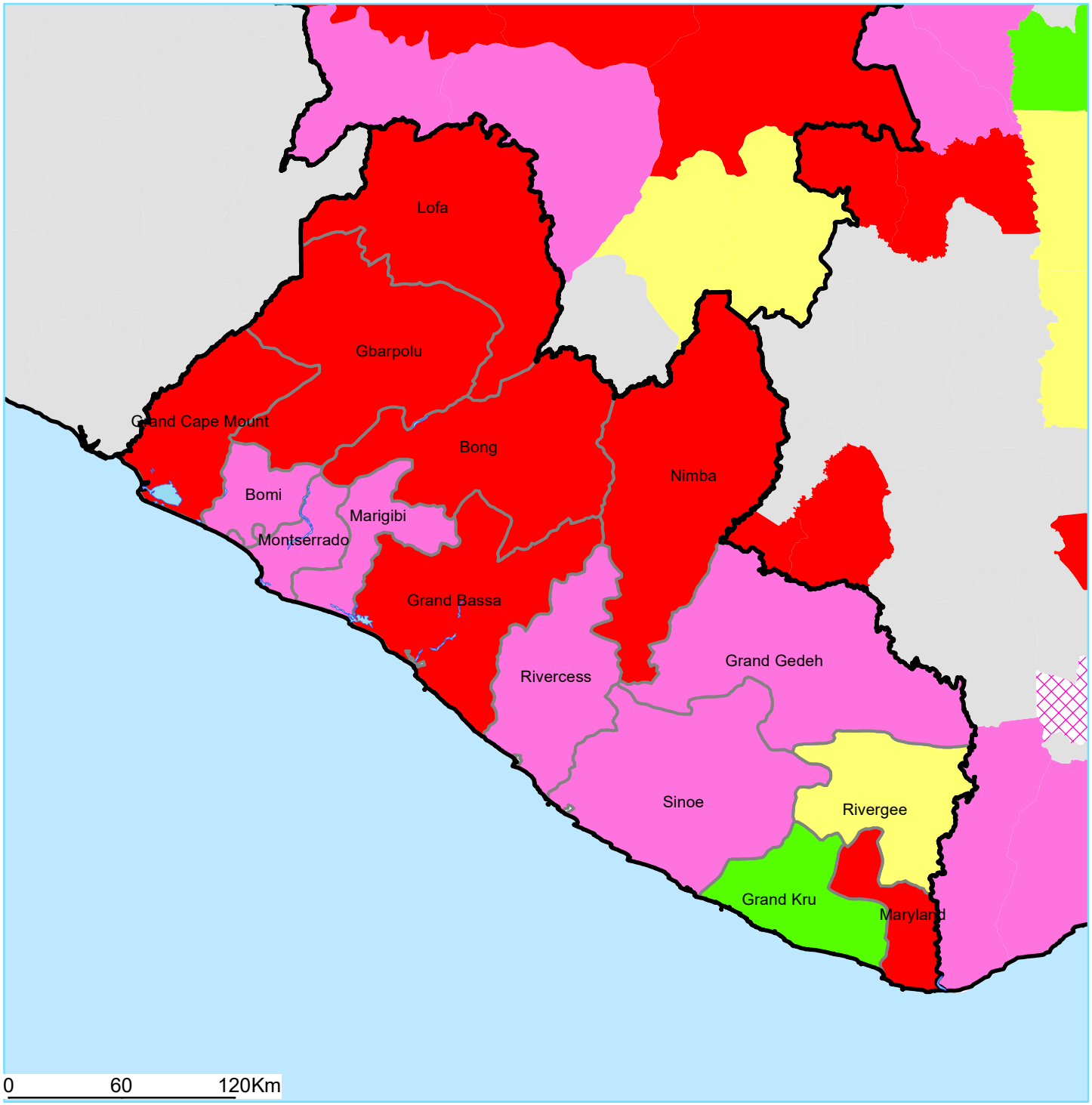
Liberia

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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DFG Health Promotion/ Disease Prevention and Control Cluster
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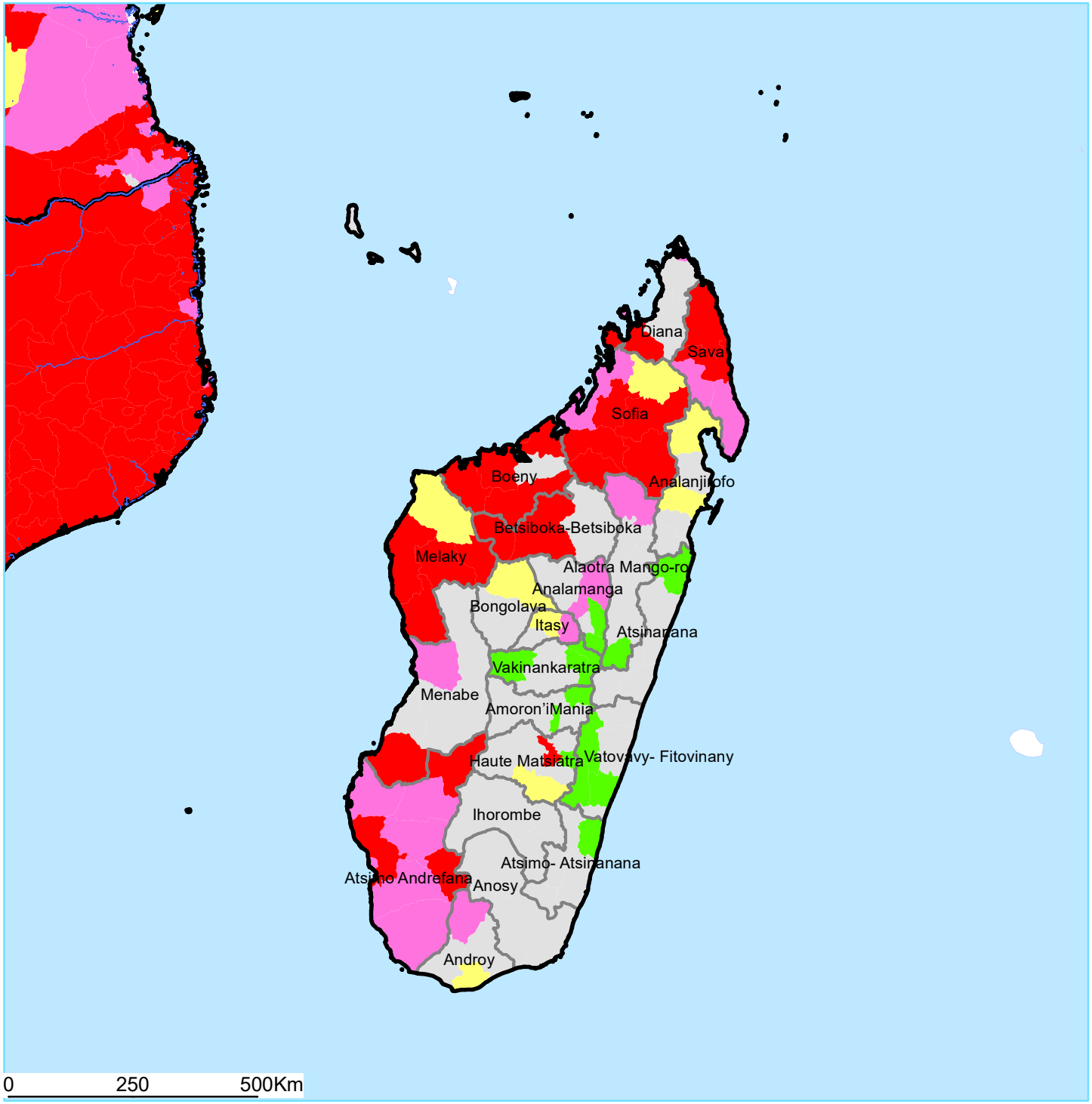
Madagascar

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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African Region

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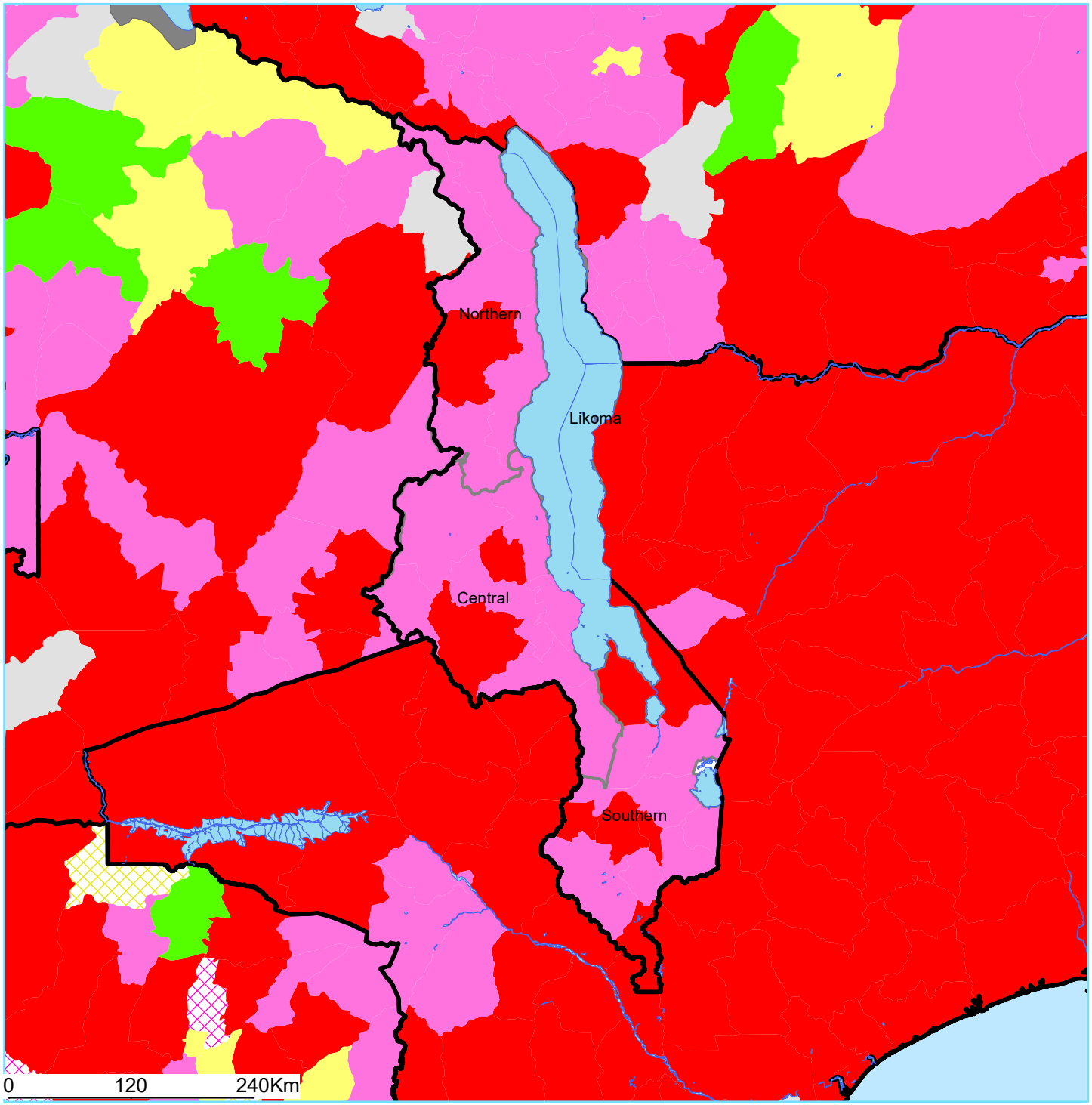
Malawi

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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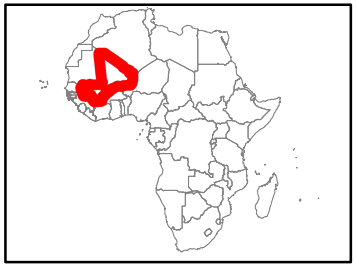
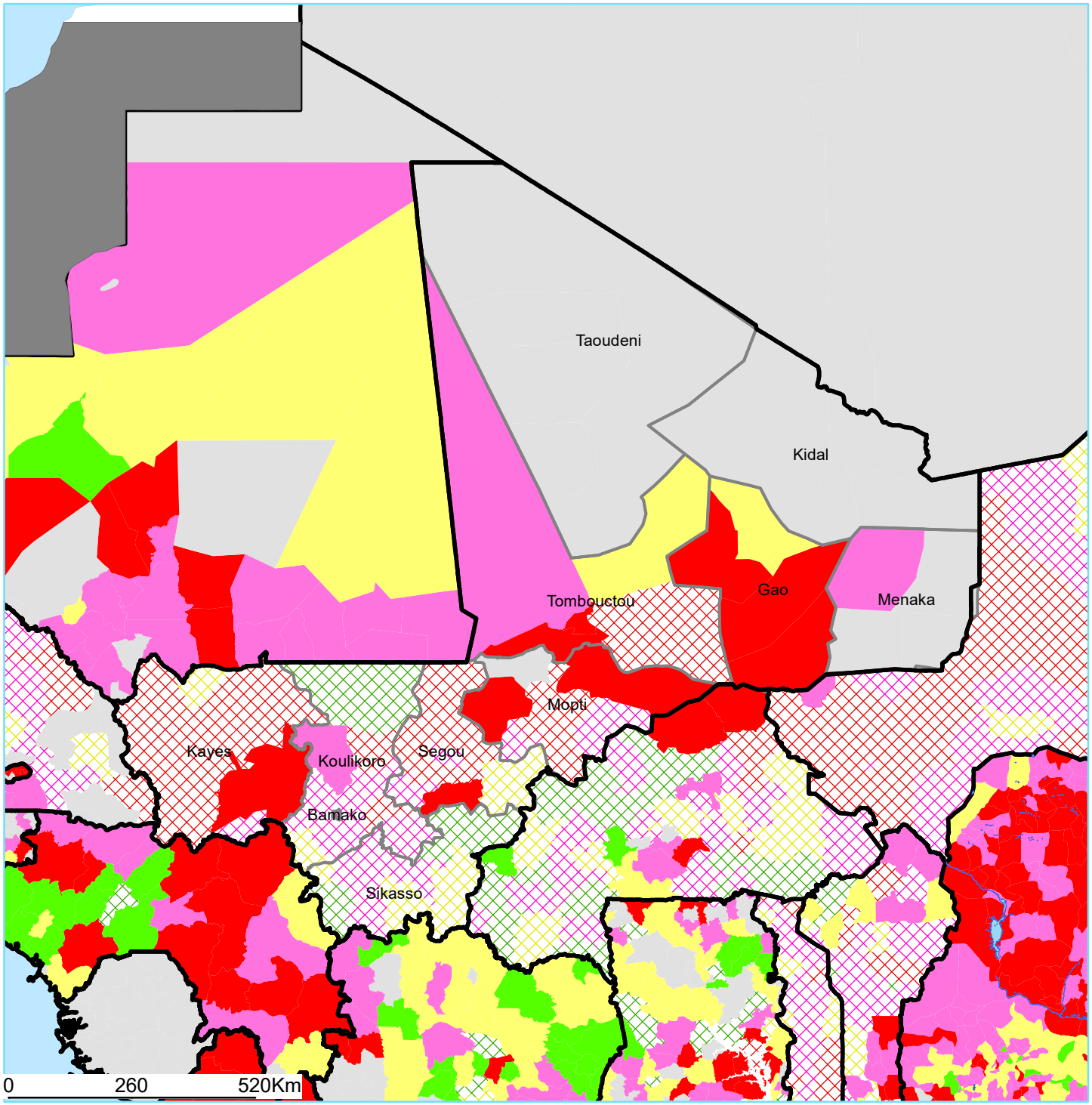
Mali

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes





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Mauritania

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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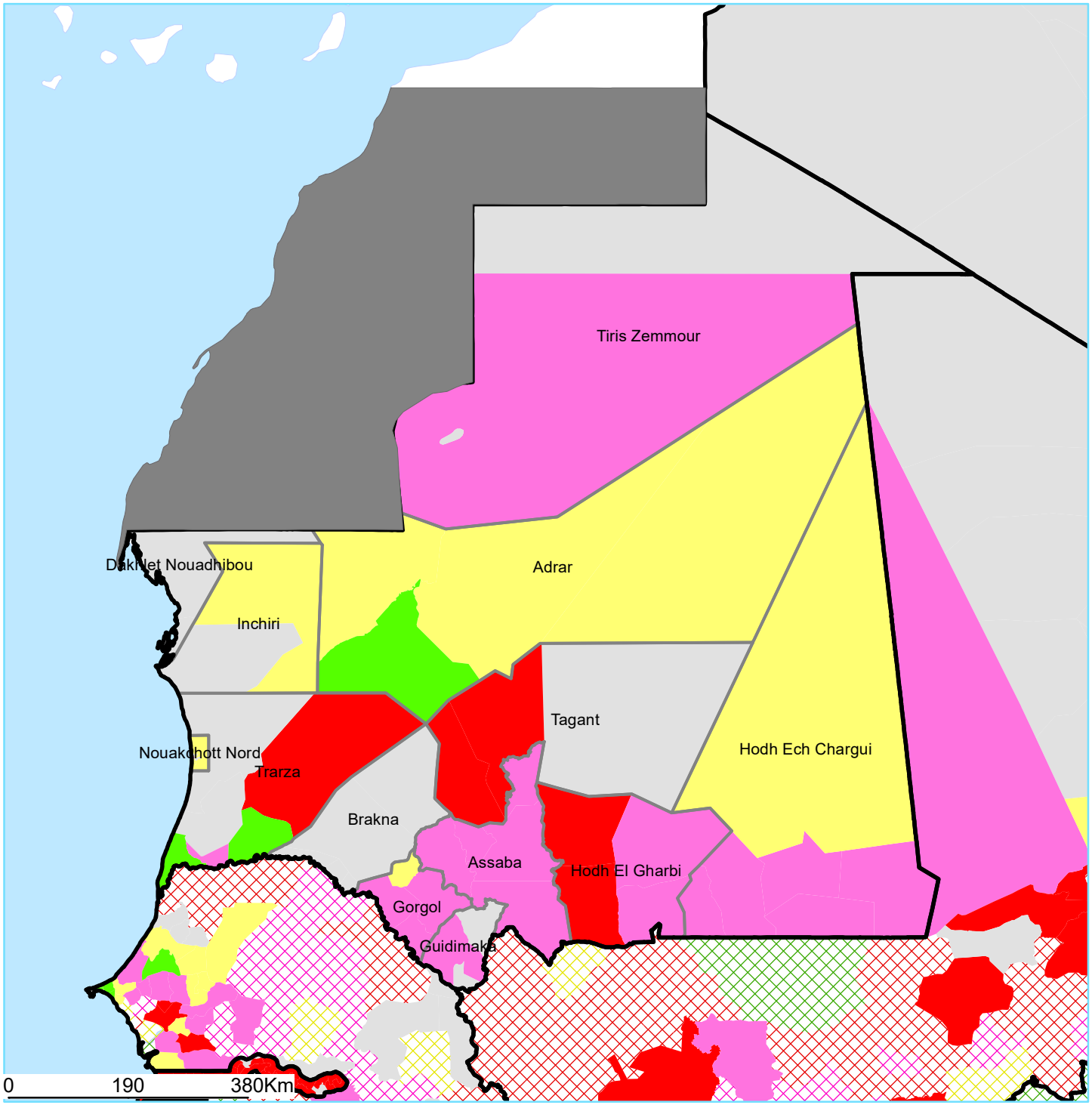
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Mauritius

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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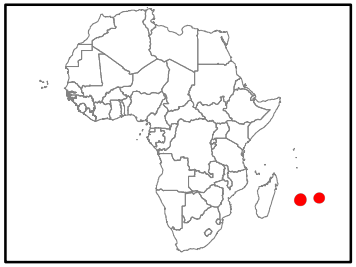
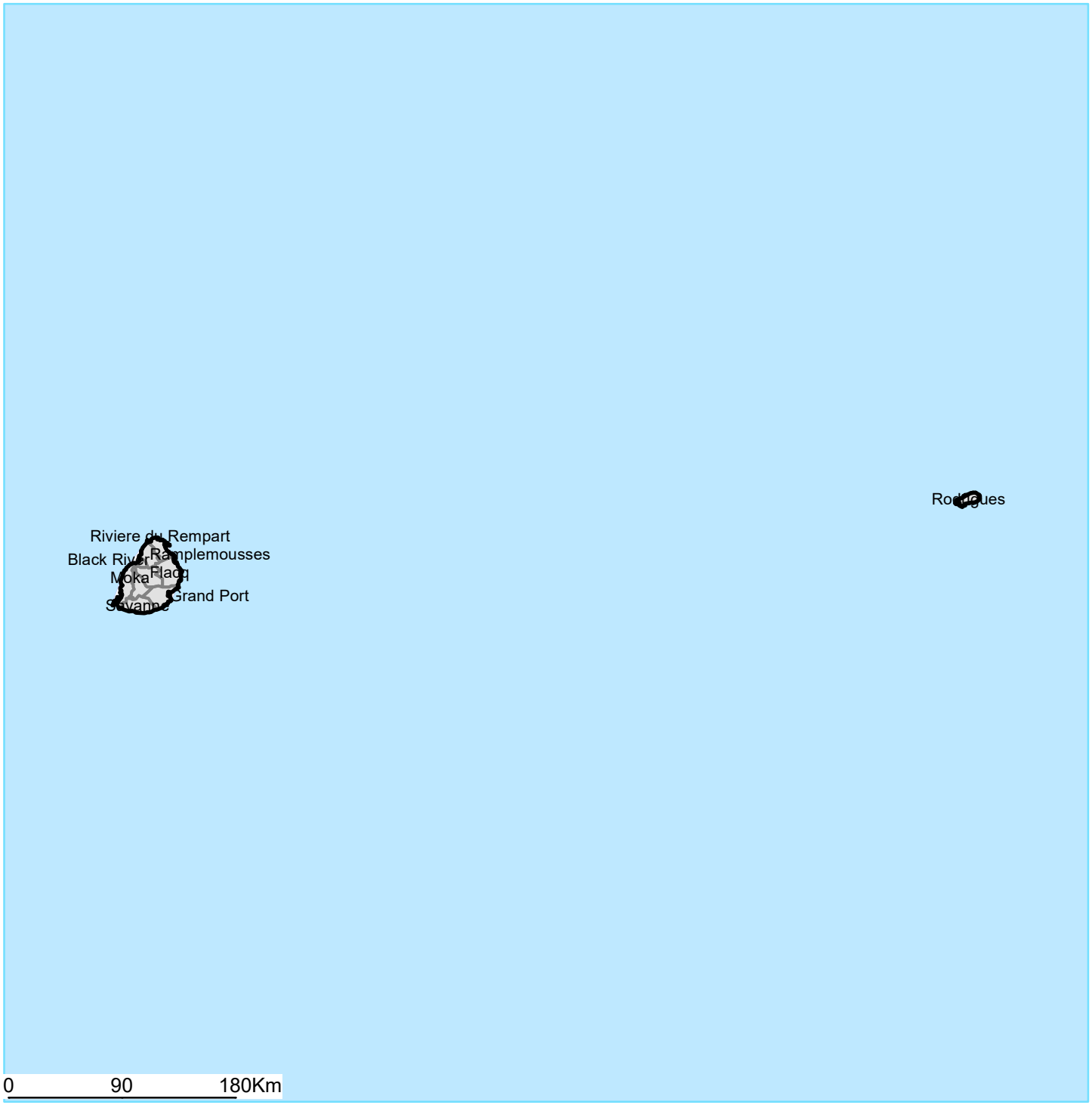
- Lakes





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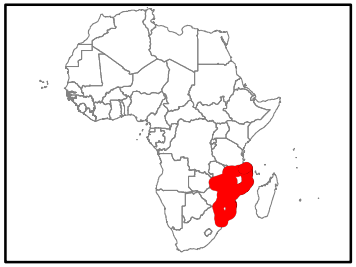
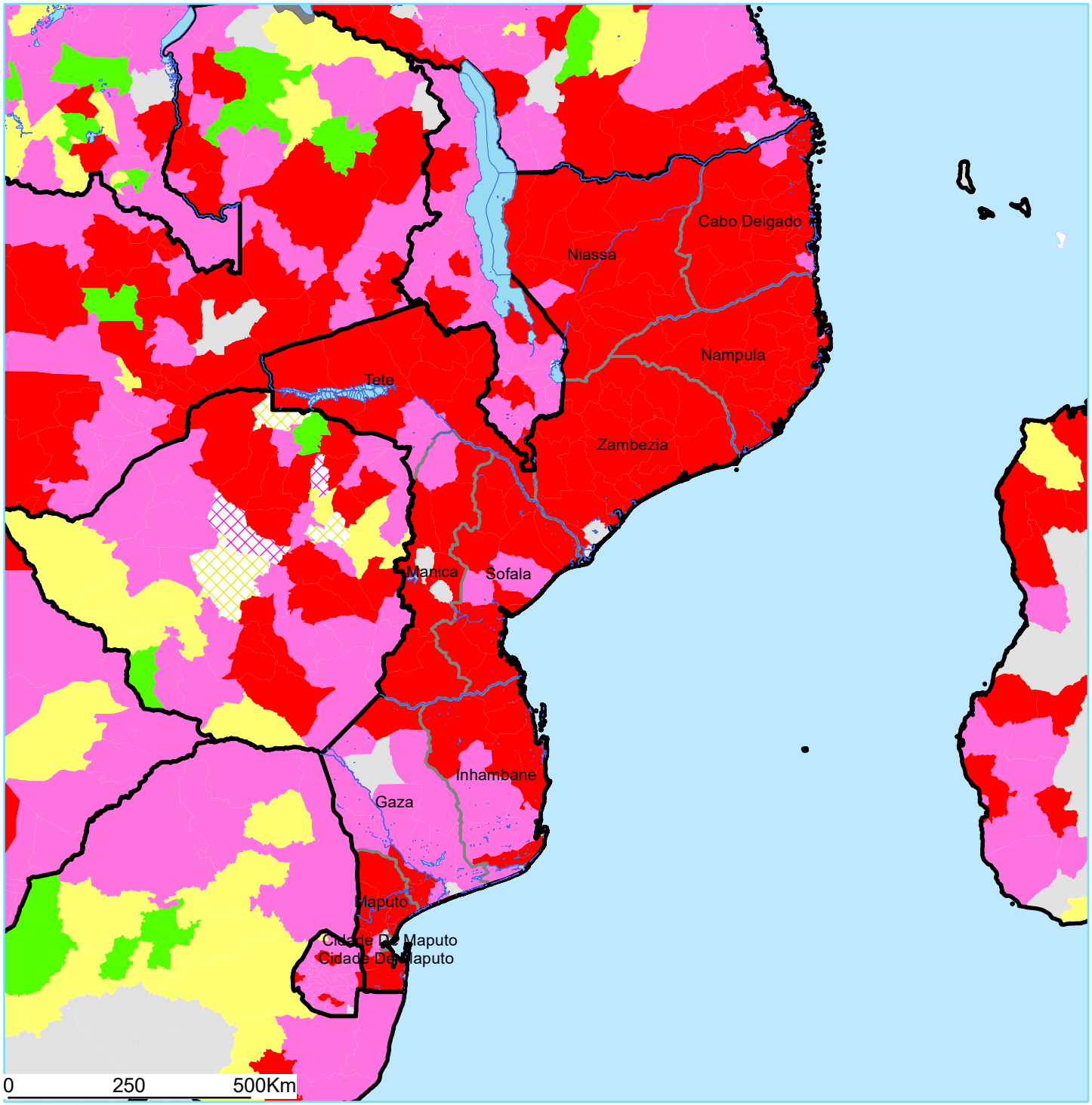
Mozambique

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes





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Namibia

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
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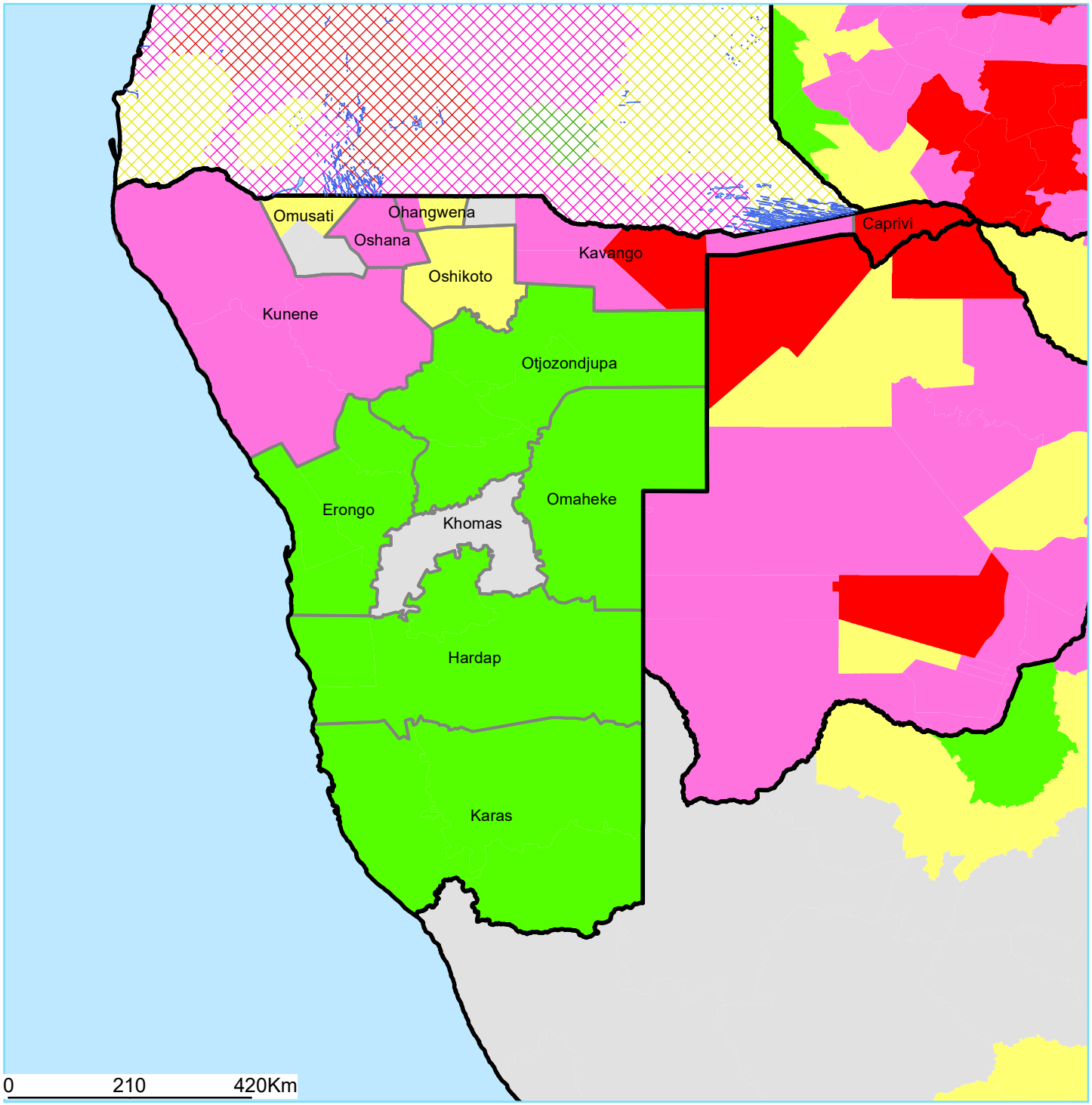
- Admin 1 boundaries
- Lakes



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Niger

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
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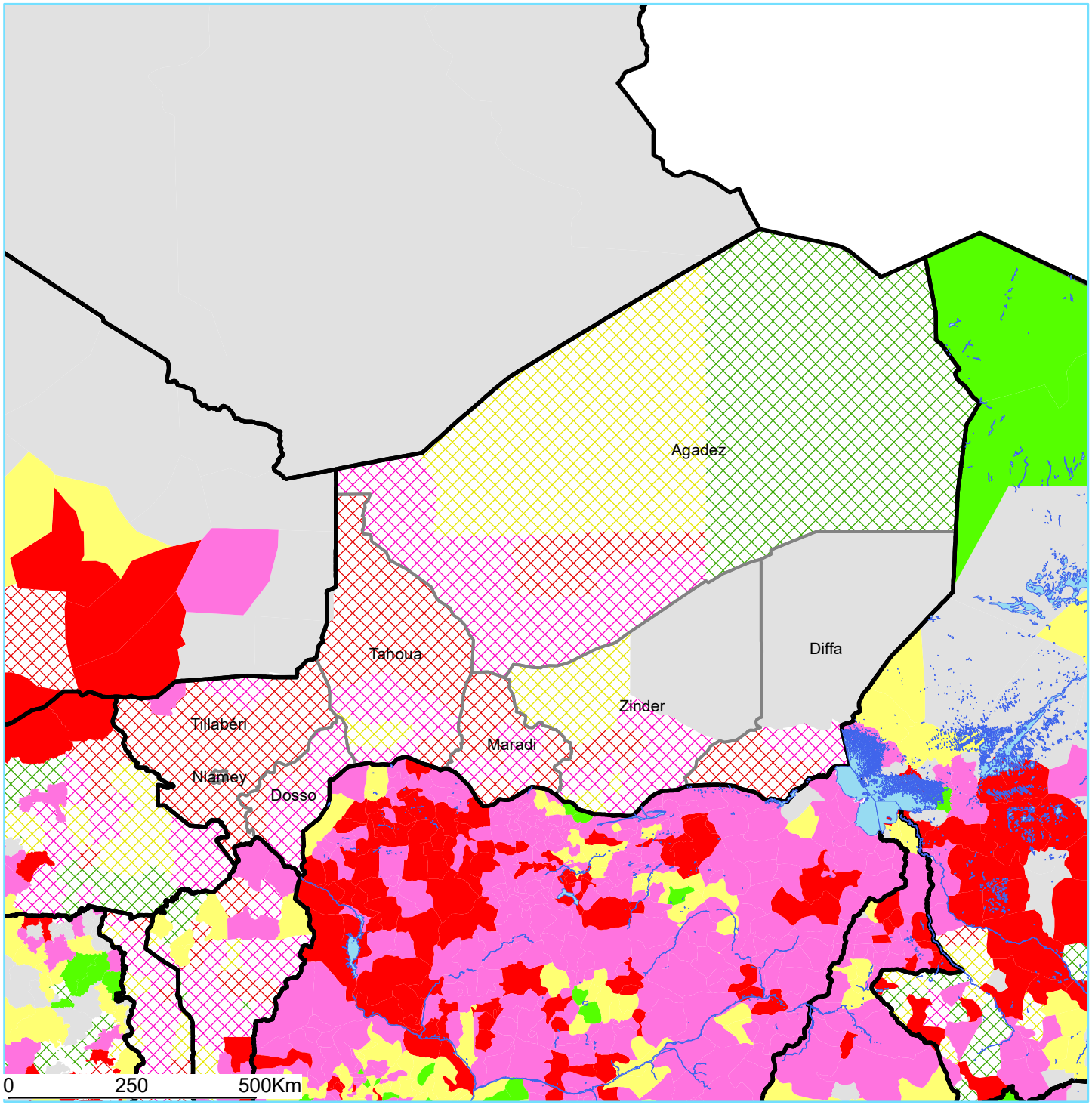
- Not included in analysis
- Admin 1 boundaries
- Lakes



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African Region

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Nigeria

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
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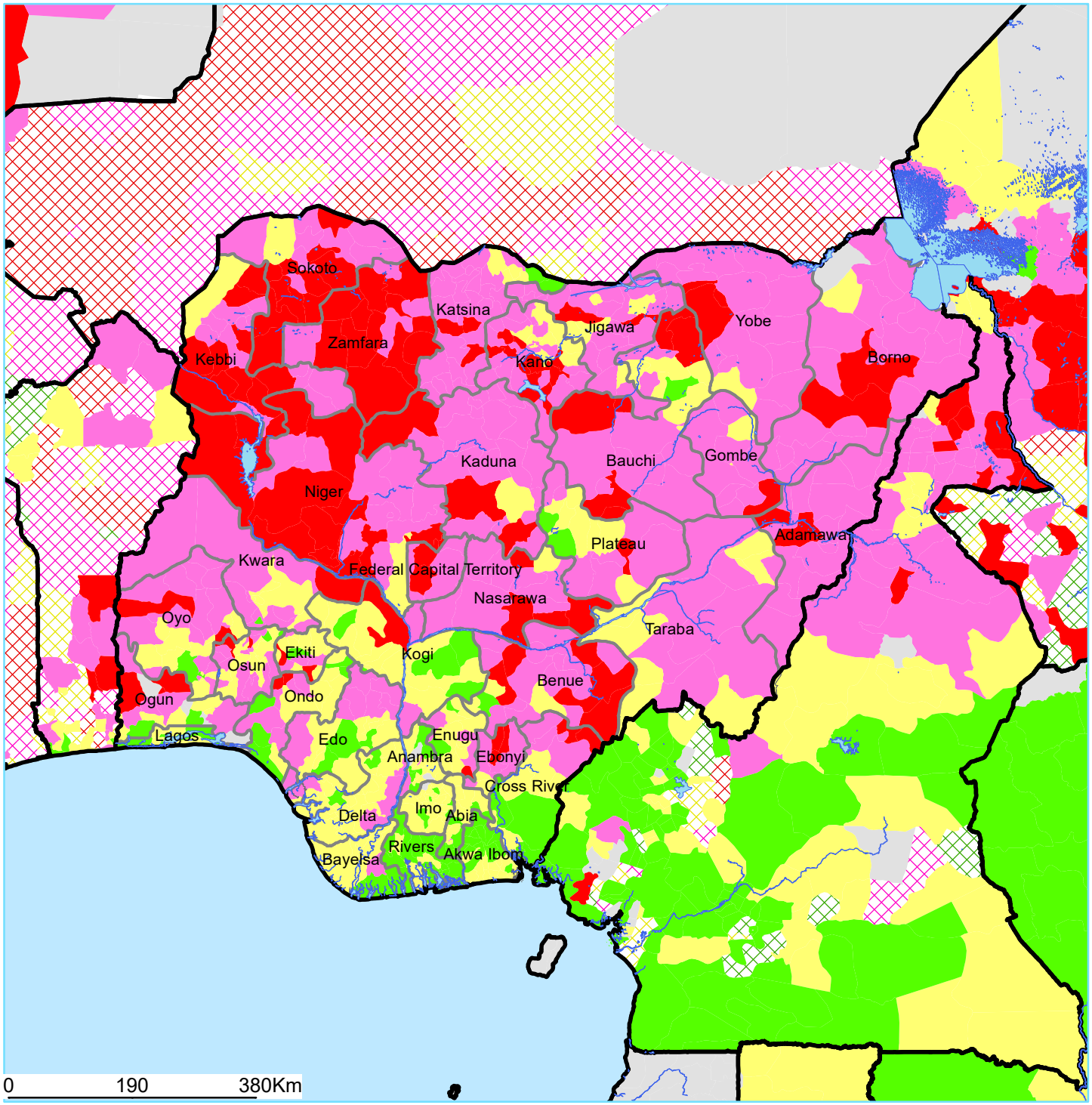
- Lakes



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African Region

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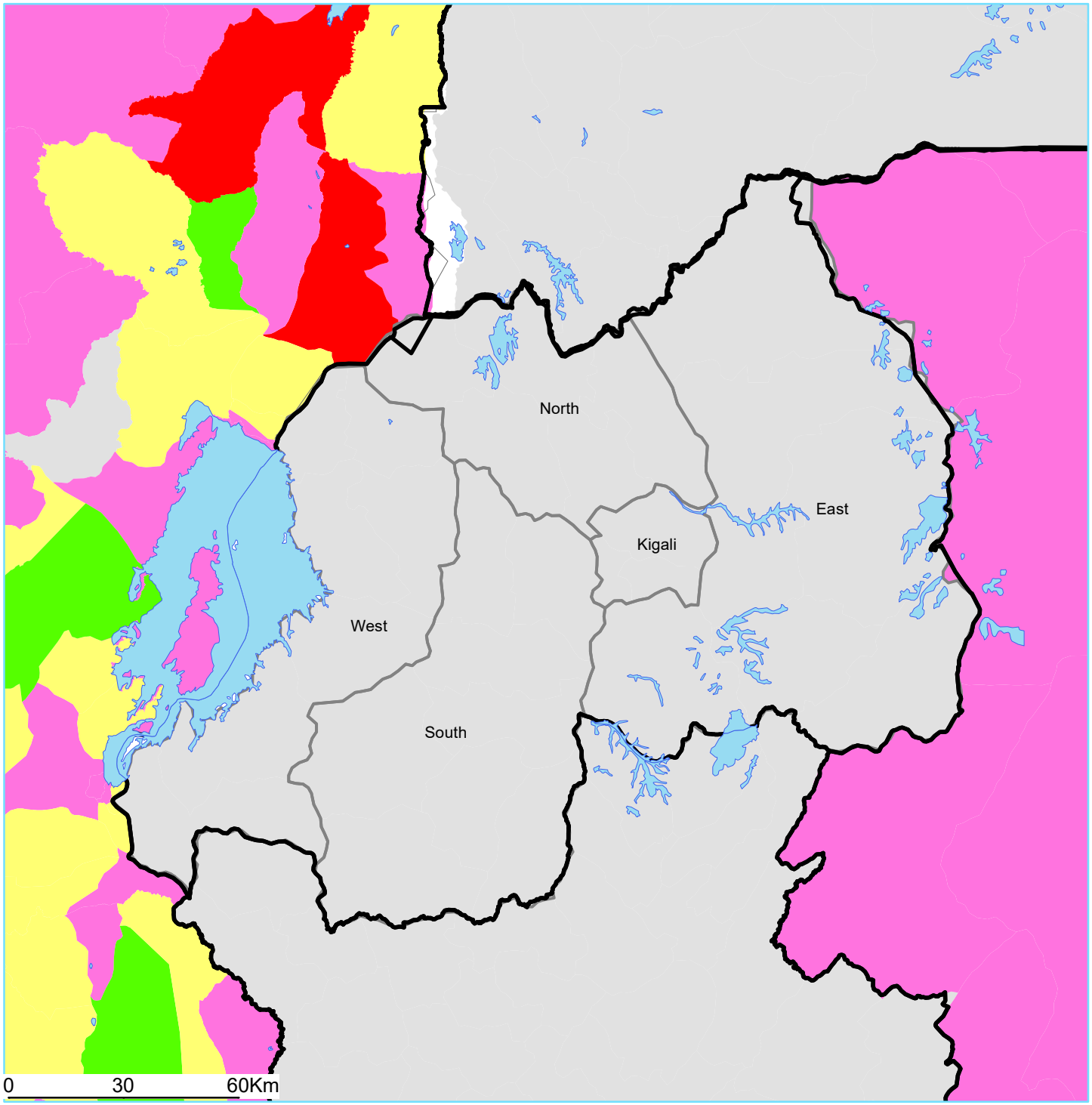
Rwanda

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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African Region

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Sao Tome & Principe

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
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- Lakes

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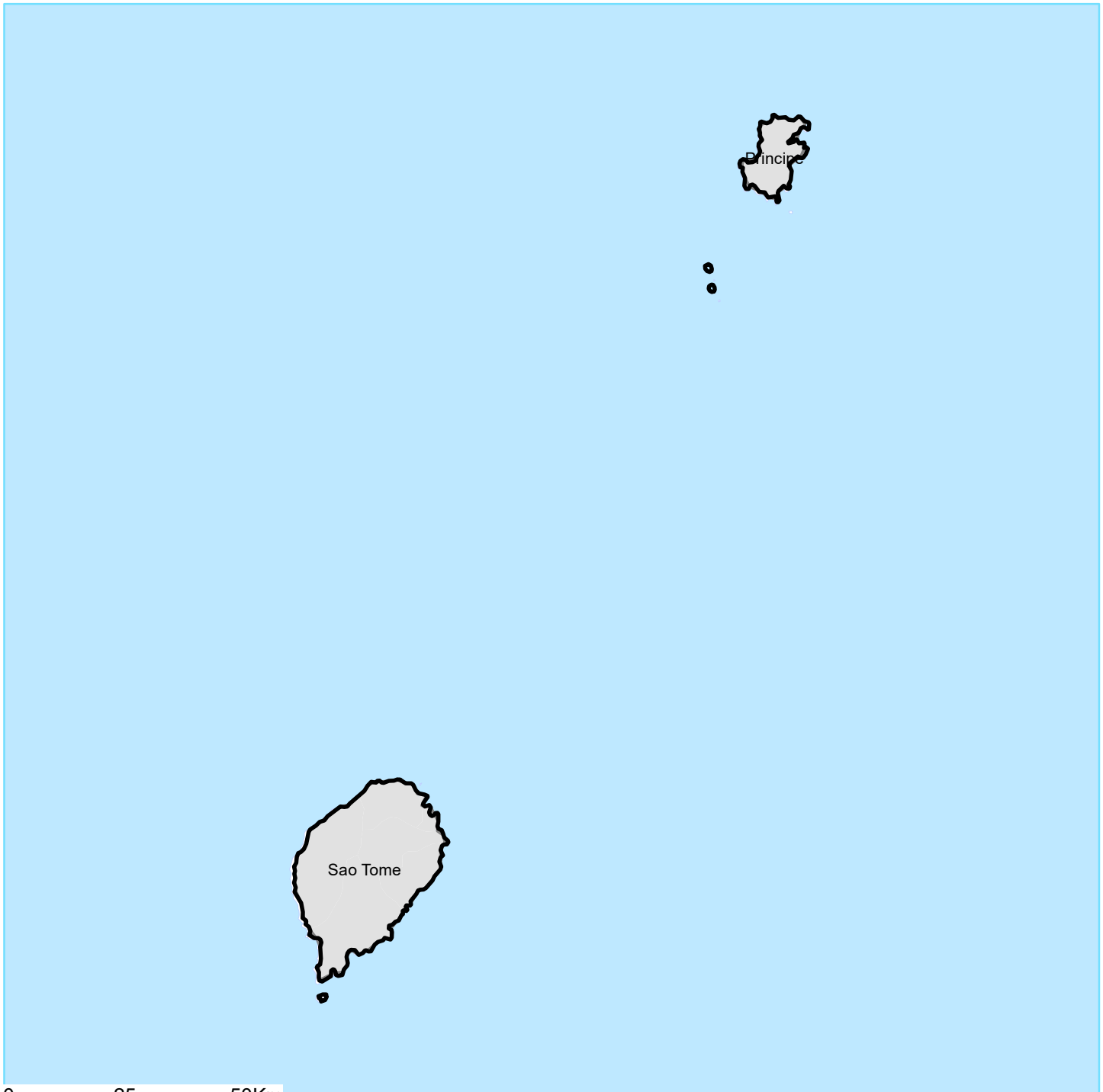

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Senegal

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
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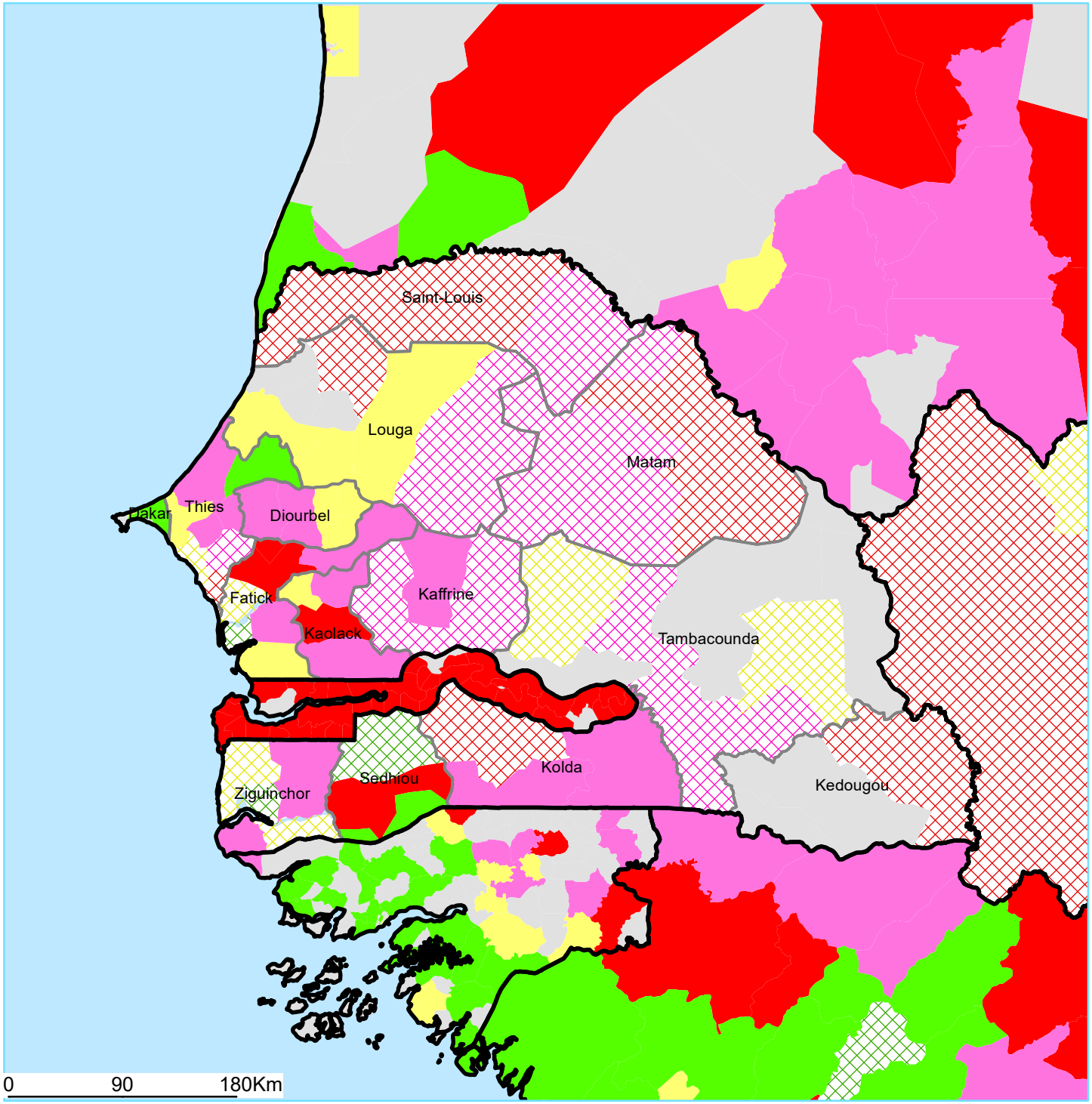

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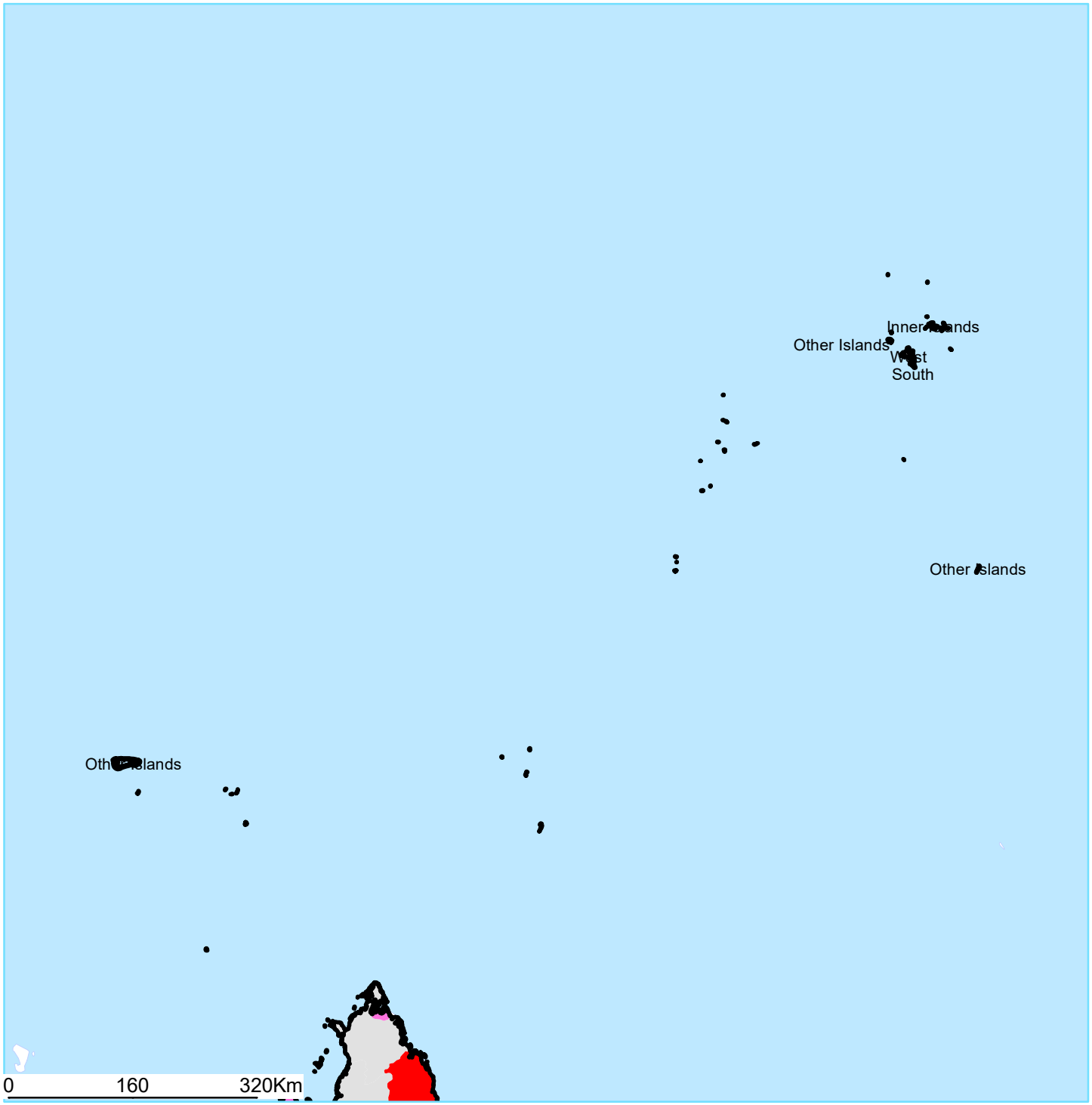
Seychelles

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Sierra Leone

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
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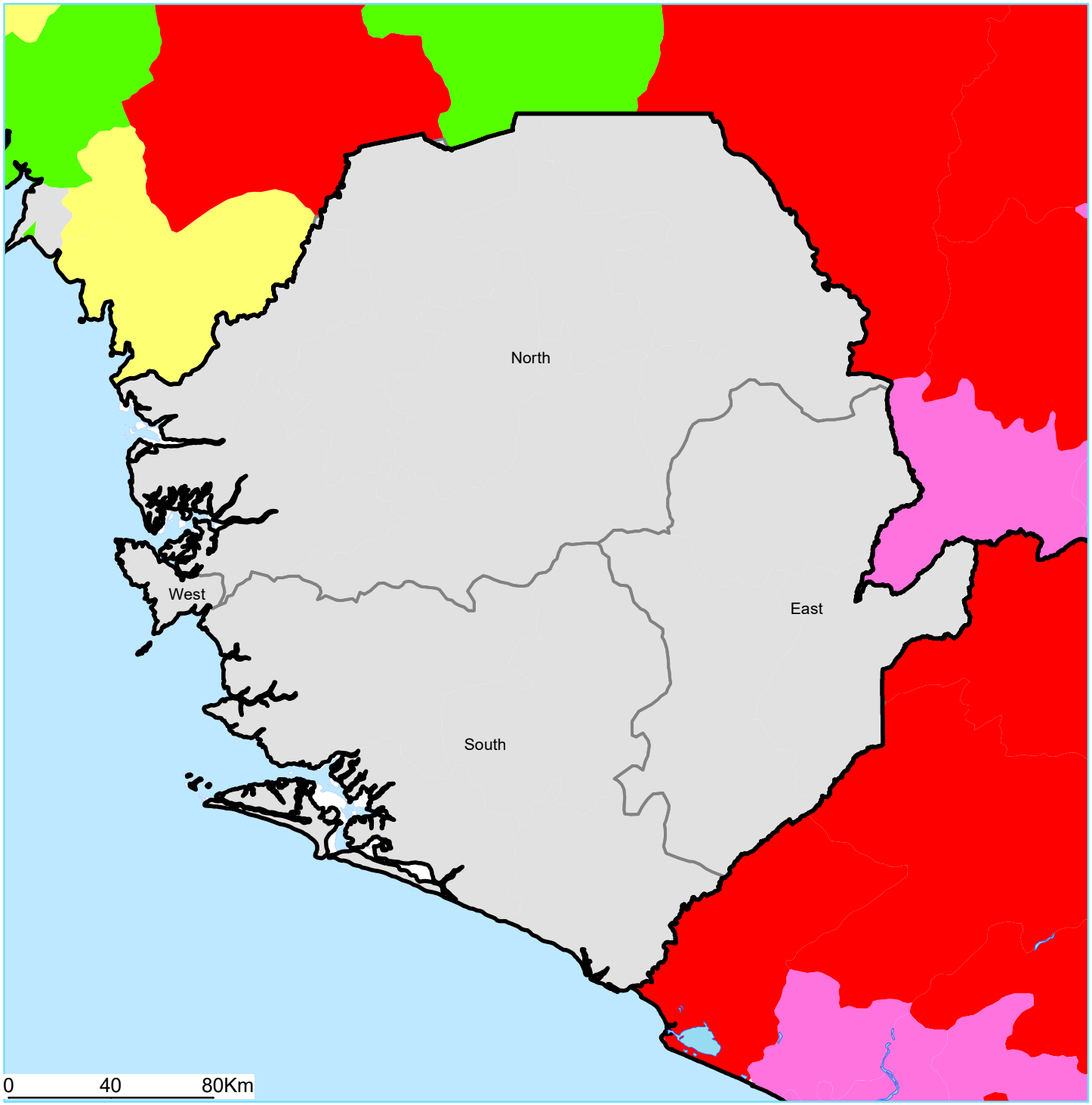

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South Africa

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
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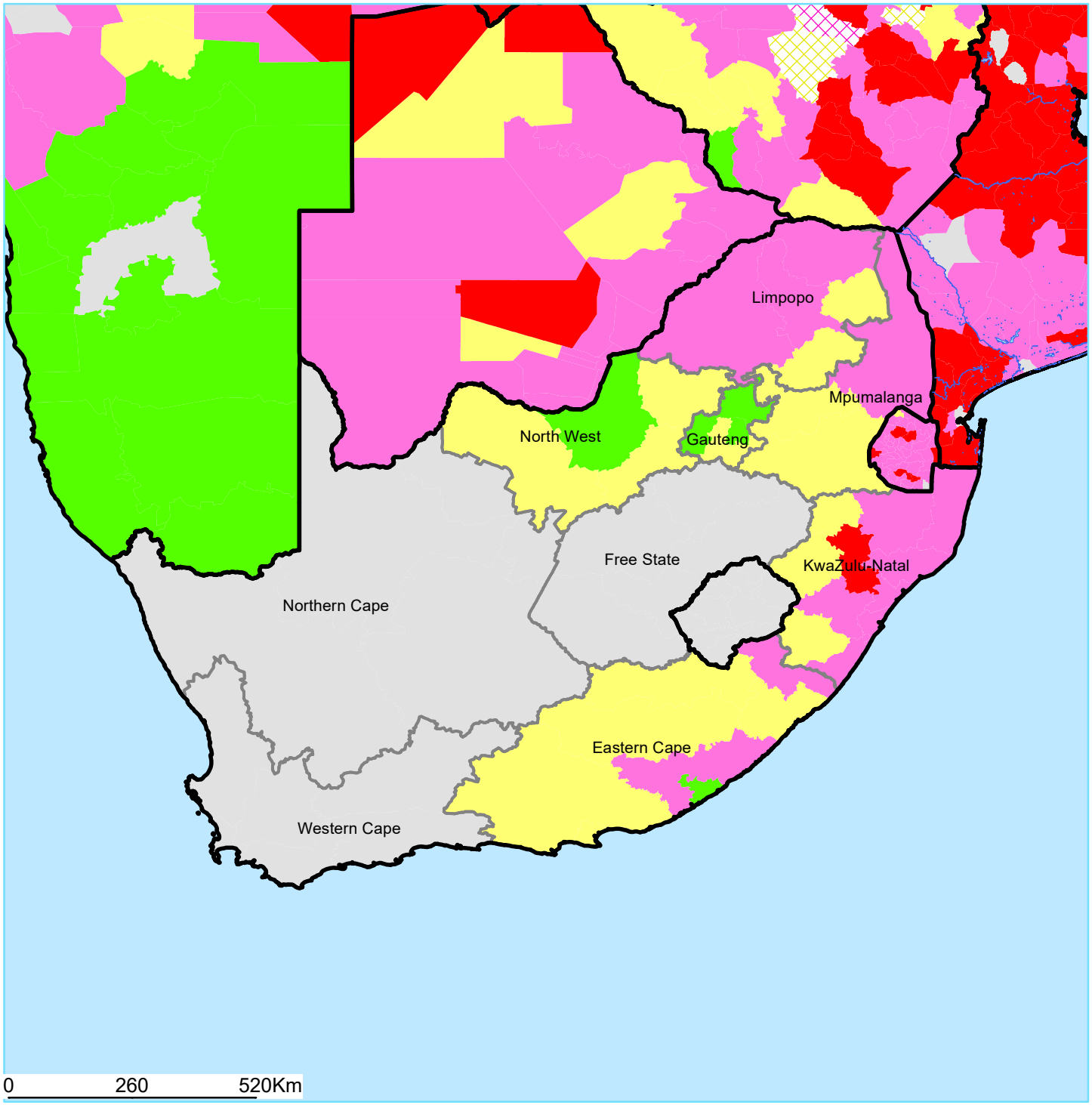
- Admin 1 boundaries
- Lakes



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South Sudan

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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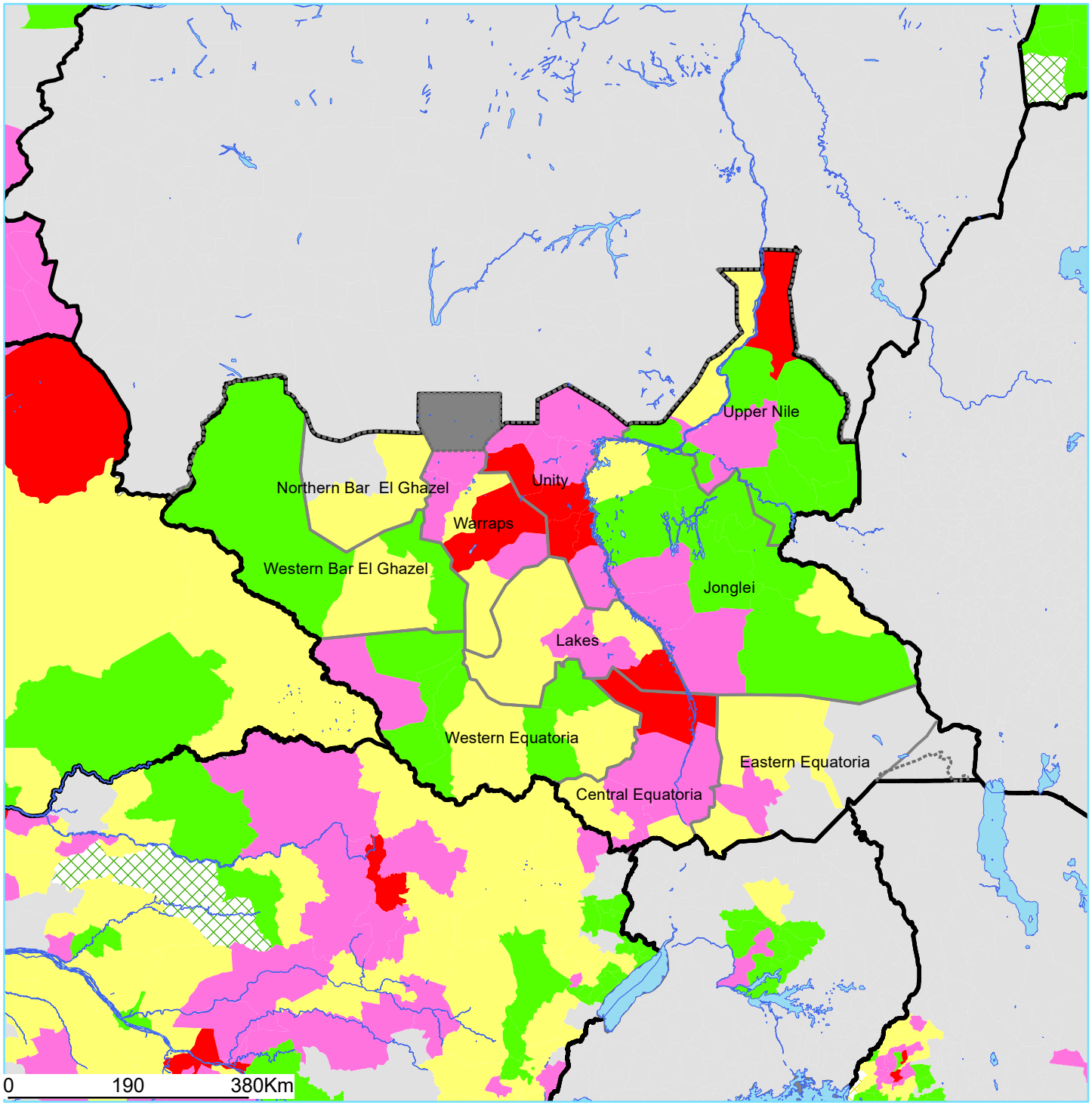
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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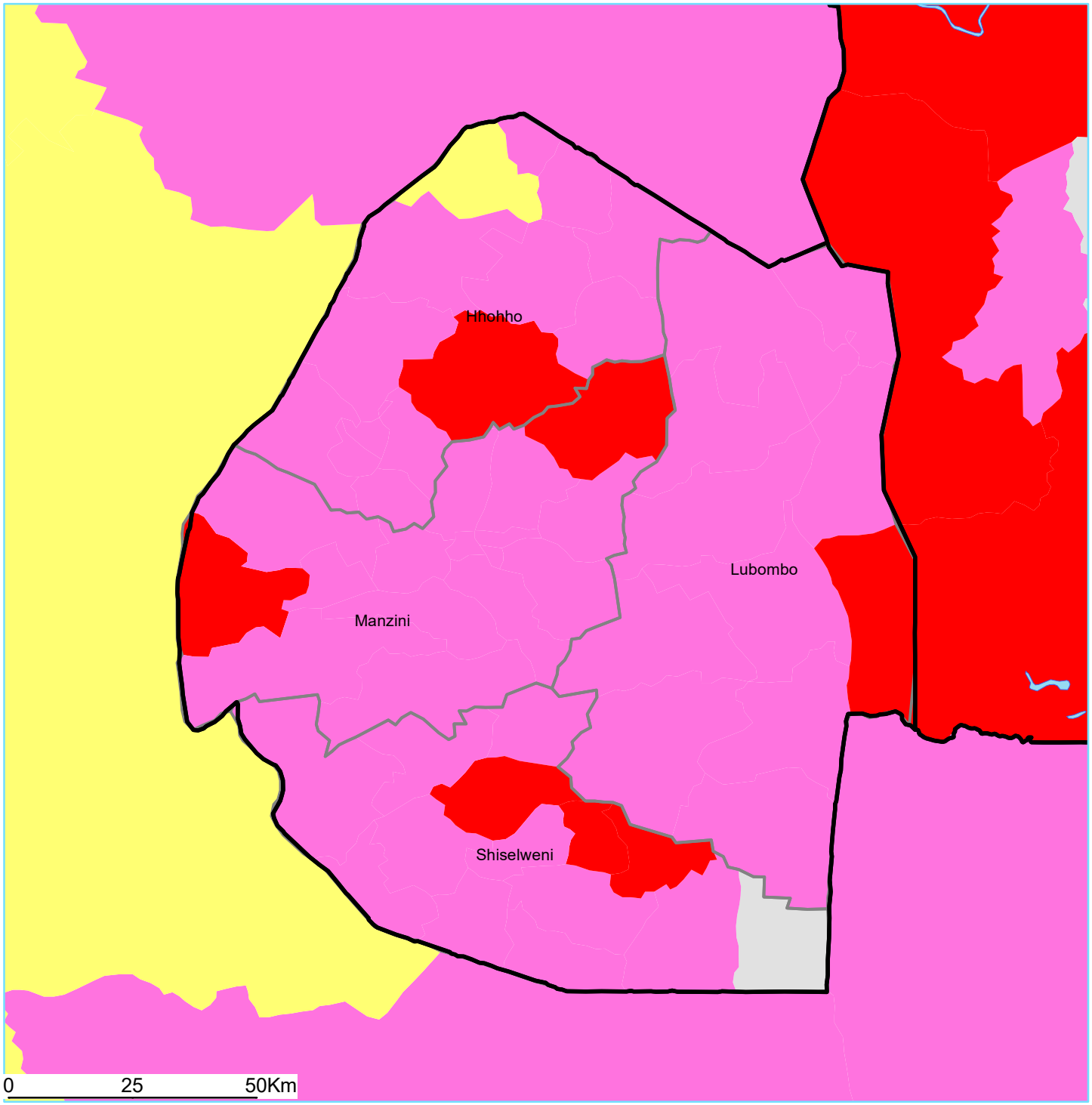
Eswatini

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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Tanzania (Mainland)

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
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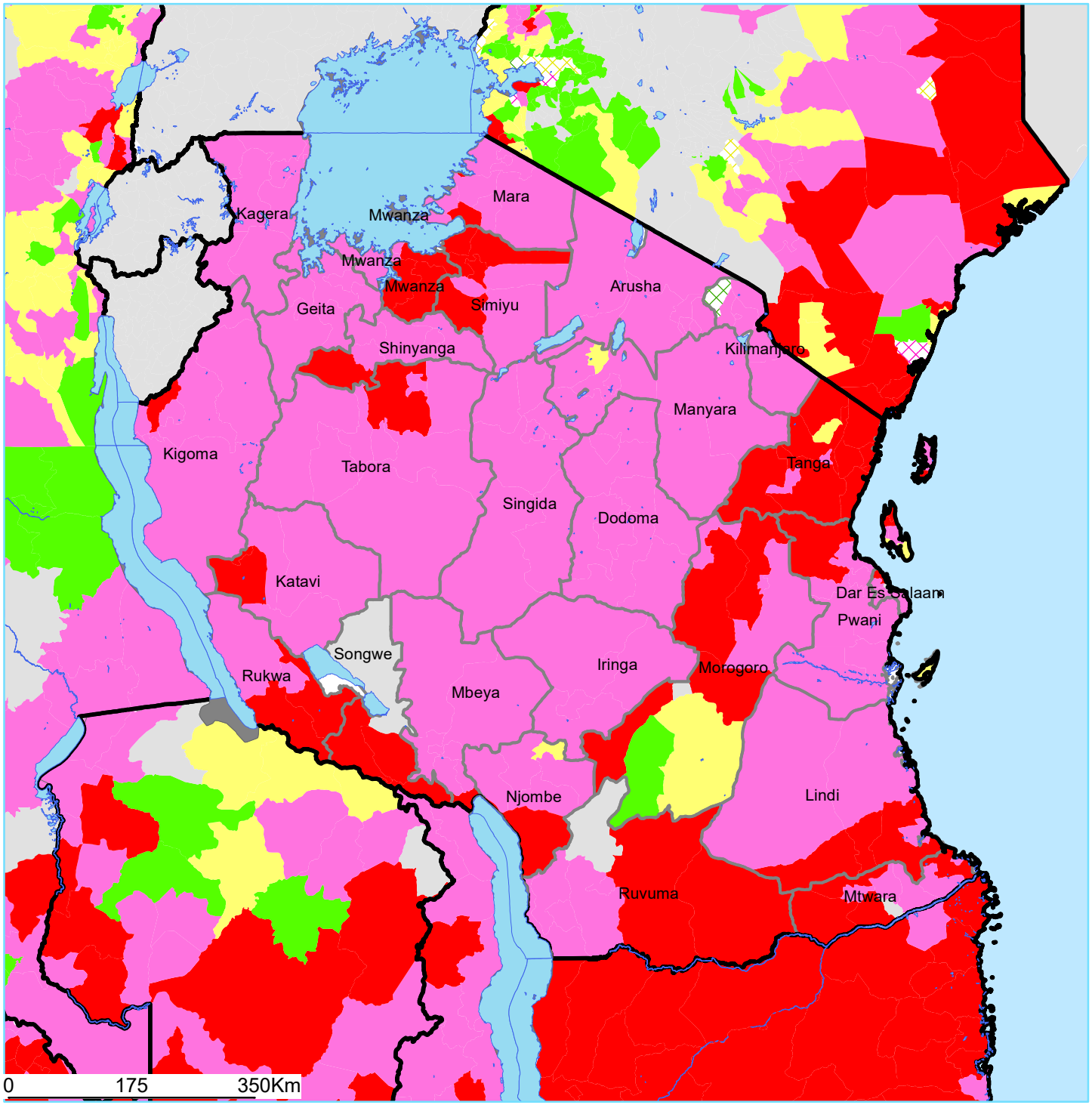

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Tanzania (Zanzibar)

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 3. High prevalence (>= 50%), Baseline
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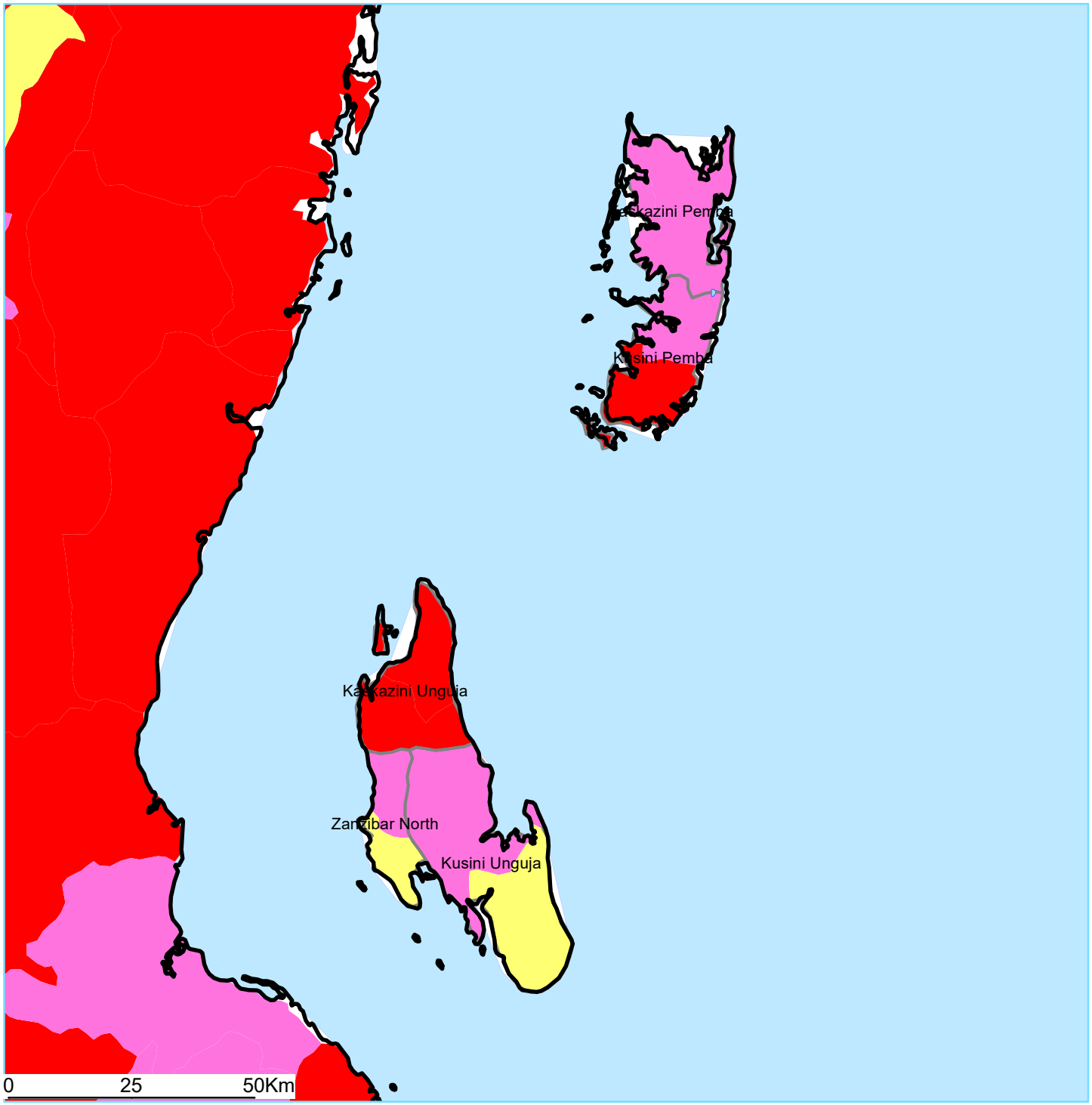
- Admin 1 boundaries
- Lakes



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The Gambia

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
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- 31. Prevalence >= 50%, Impact
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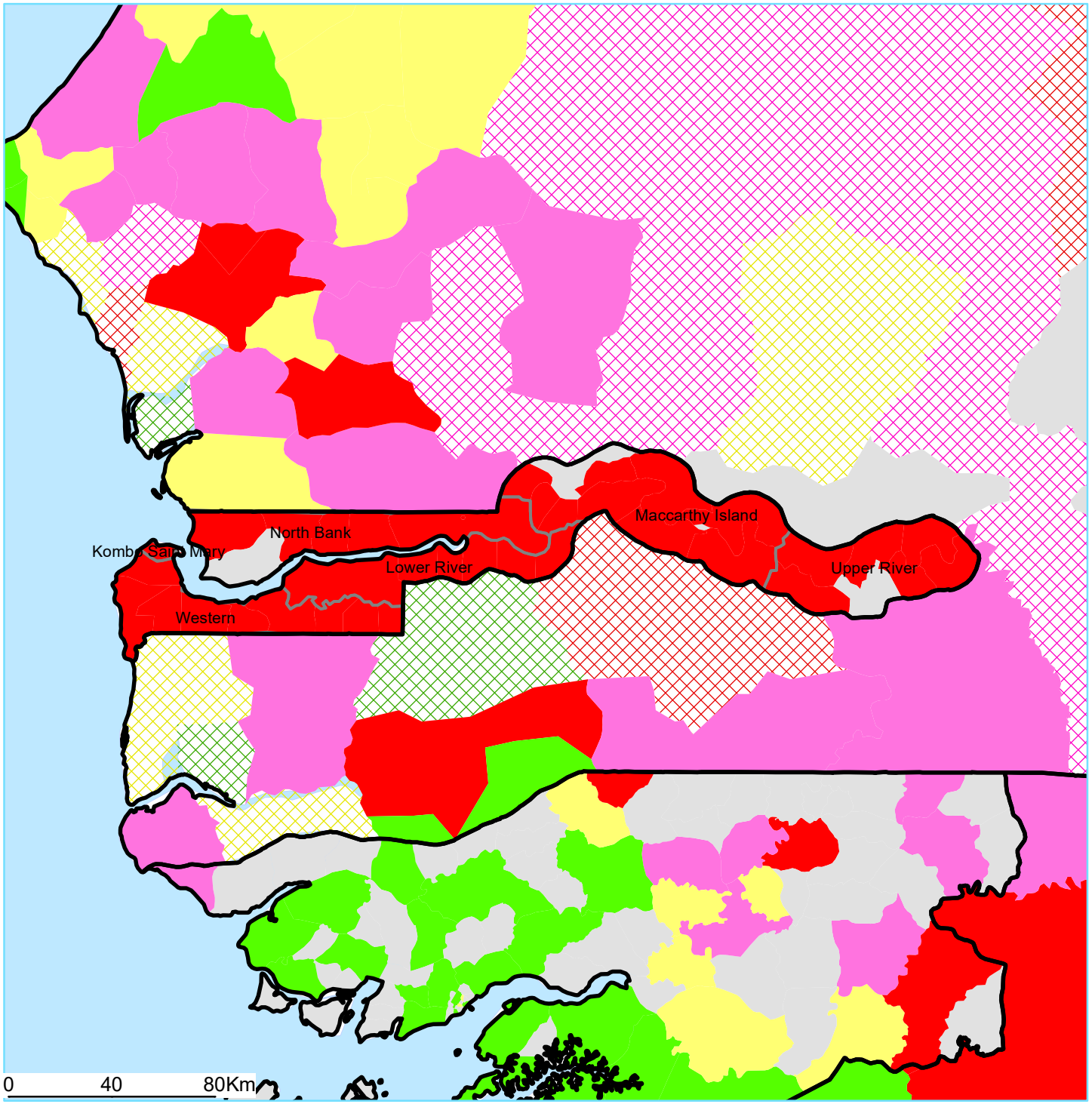

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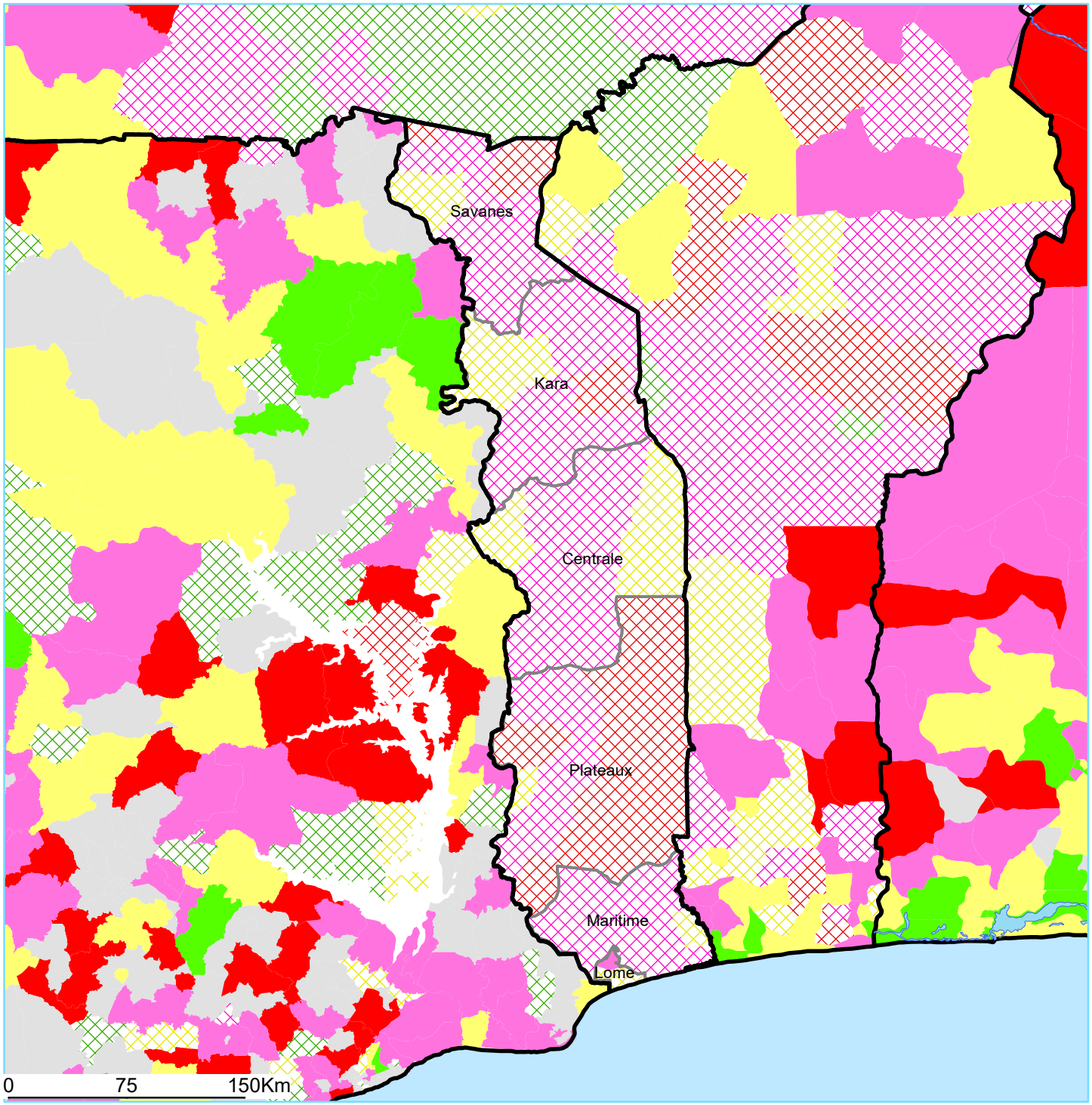
Togo

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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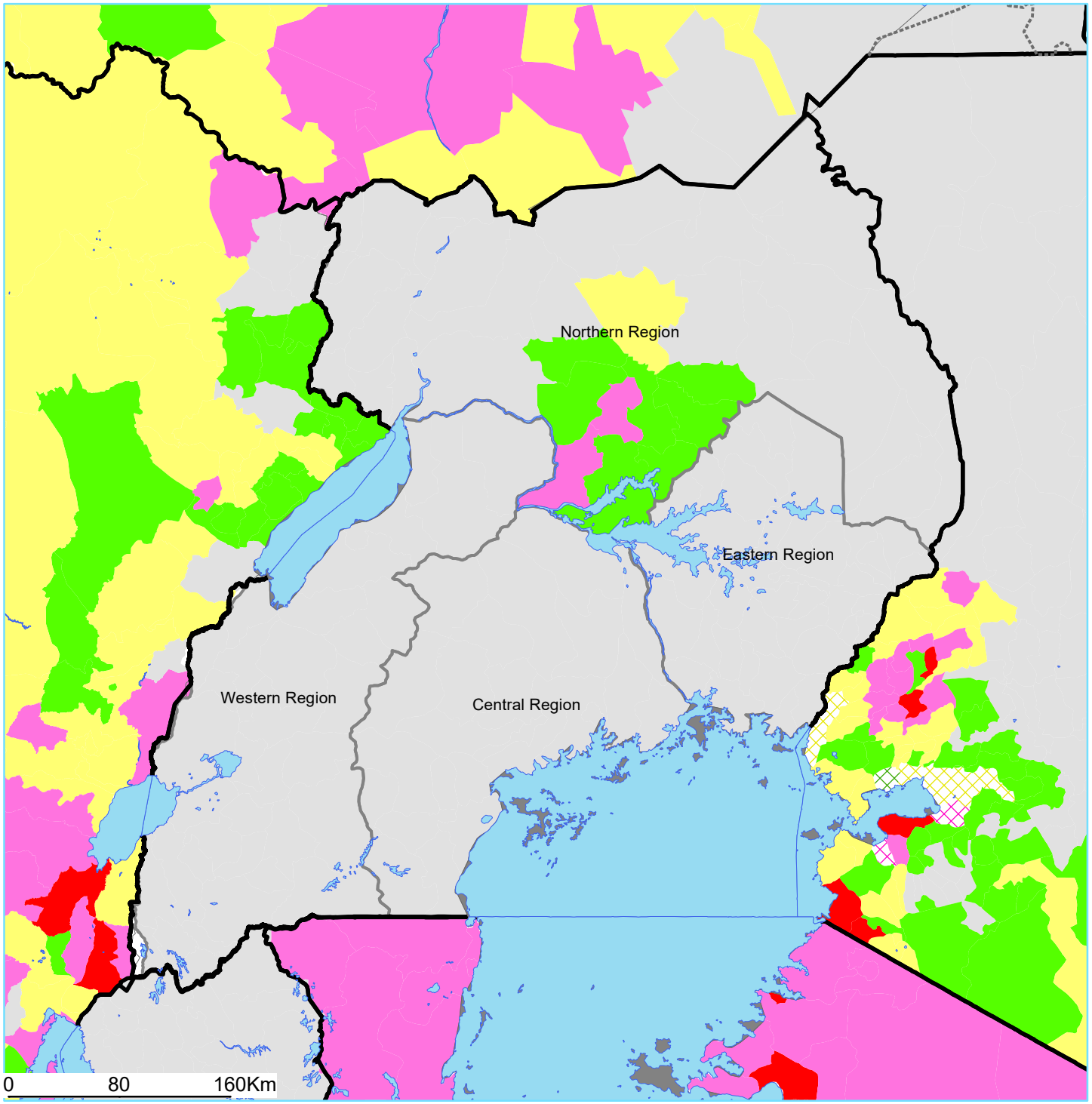
ESPEN

Uganda

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



Data source: DPC/ESPEN
Data as in: October 2024
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World Health Organization
African Region

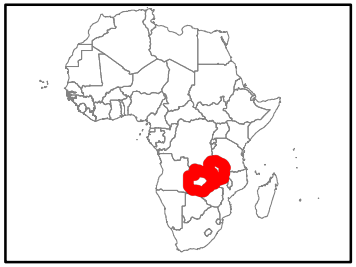
DPC Health Promotion/ Disease Prevention and Control Cluster
ESPEN

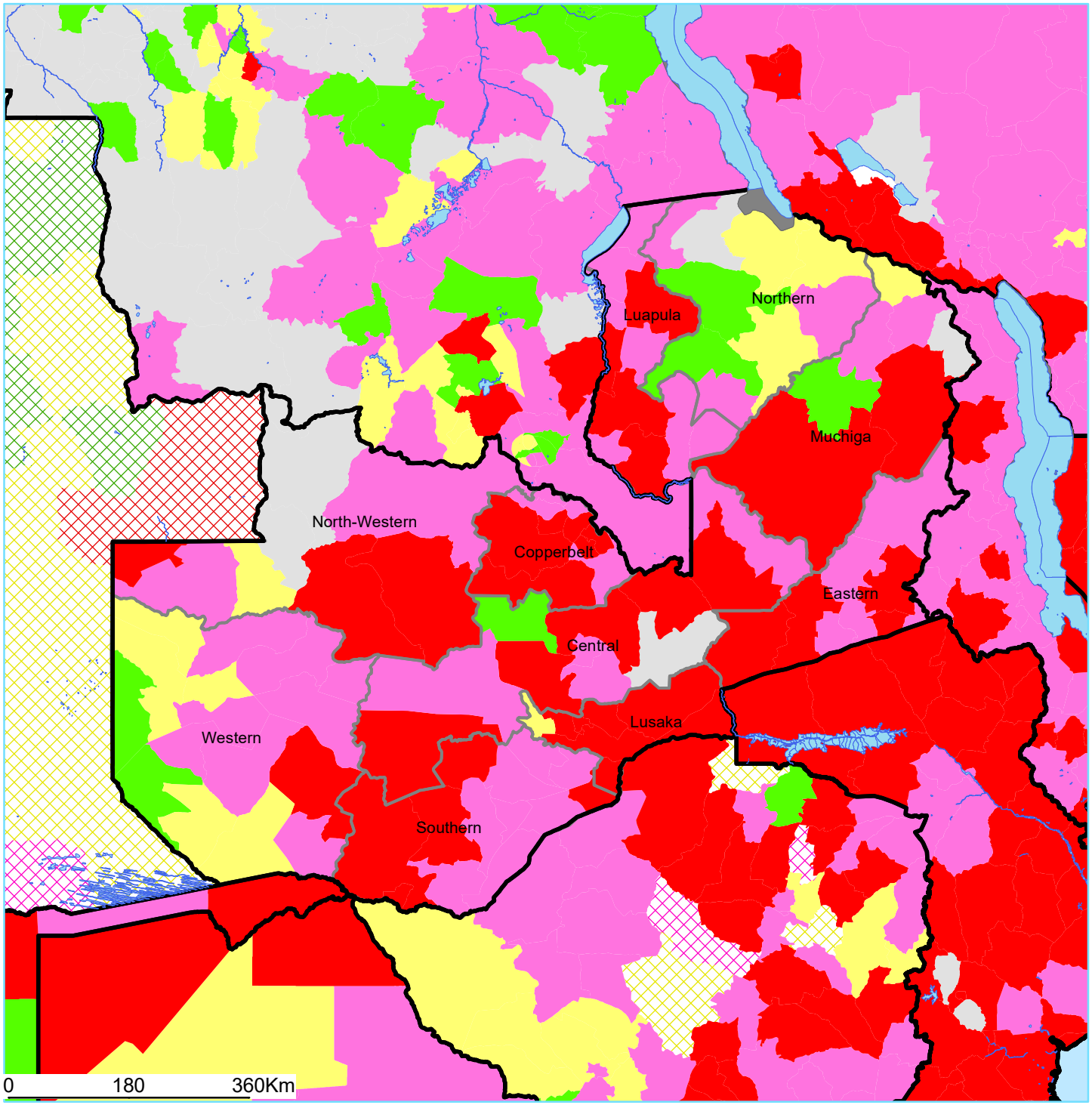
Zambia

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes





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World Health Organization
African Region

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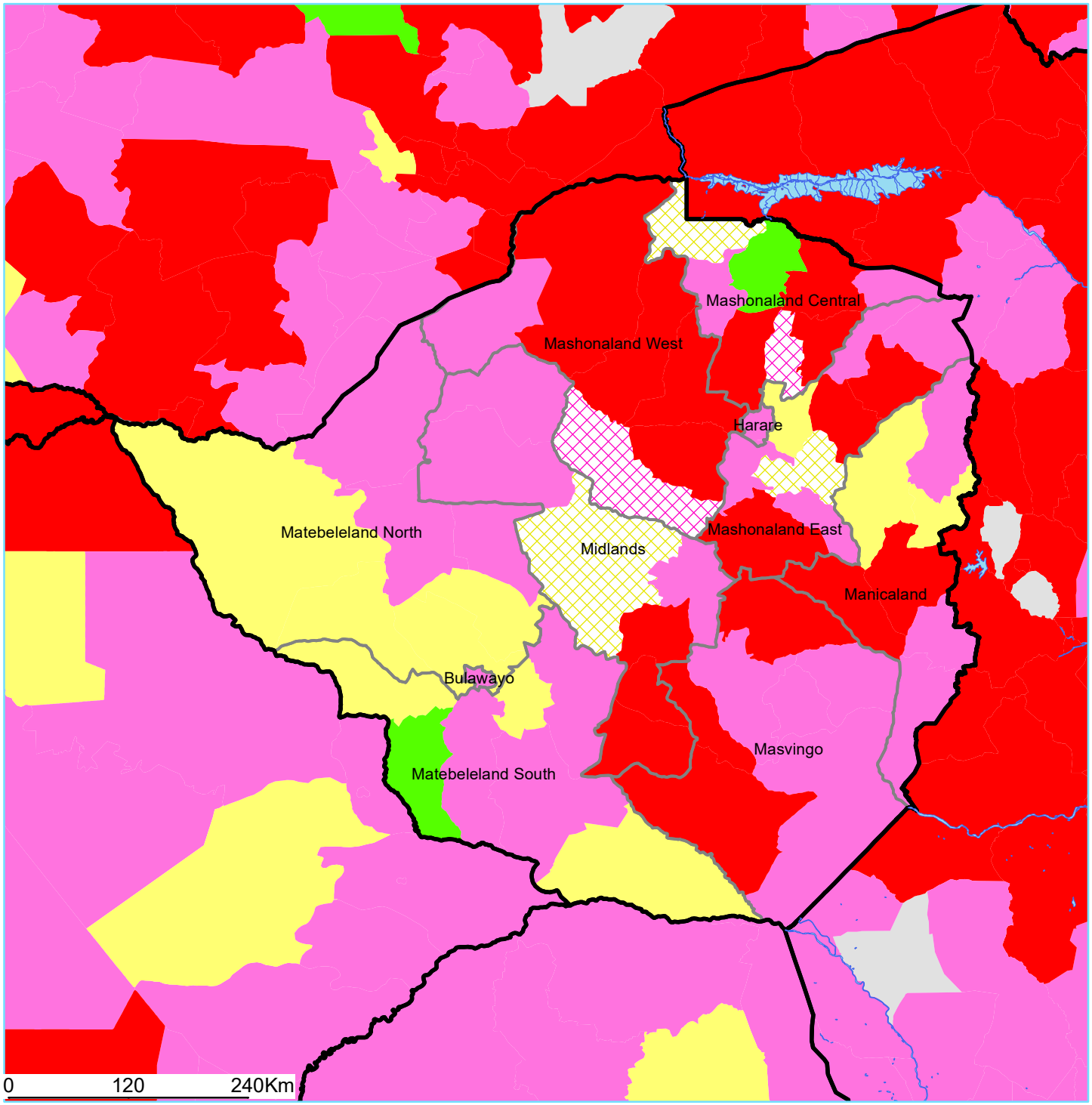
Zimbabwe

Schisto haematobium endemicitty status

Endemicity status, Program stage

- 0. Non-endemic, Baseline
- 99. Prevalence < 1%, surveillance, Impact
- 1. Low prevalence (< 10%), Baseline
- 11. Prevalence < 10%, Impact
- 2. Moderate prevalence (10%–49%), Baseline
- 21. Prevalence 10%–49%, Impact
- 3. High prevalence (>= 50%), Baseline
- 31. Prevalence >= 50%, Impact
- Not included in analysis
- Admin 1 boundaries
- Lakes



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