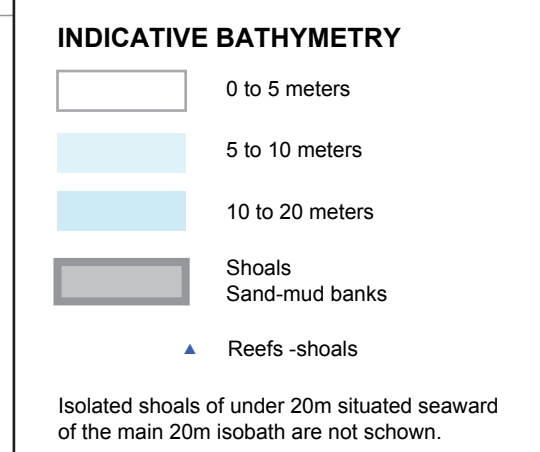
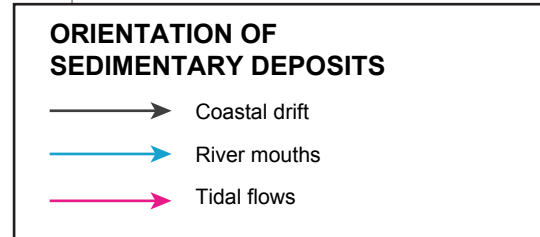
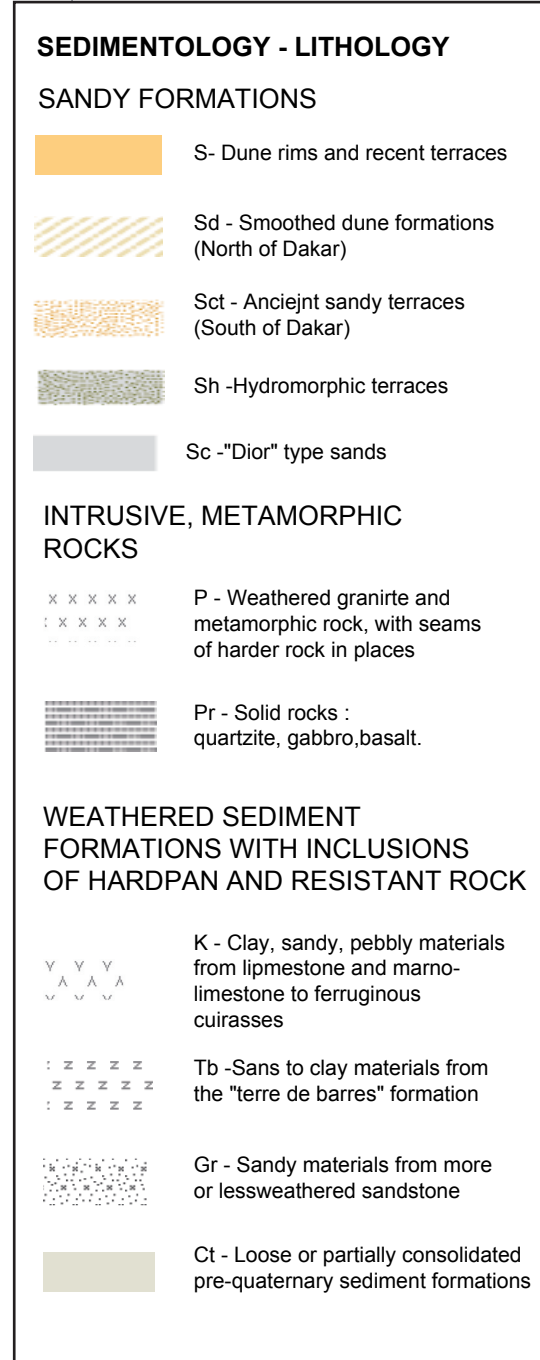
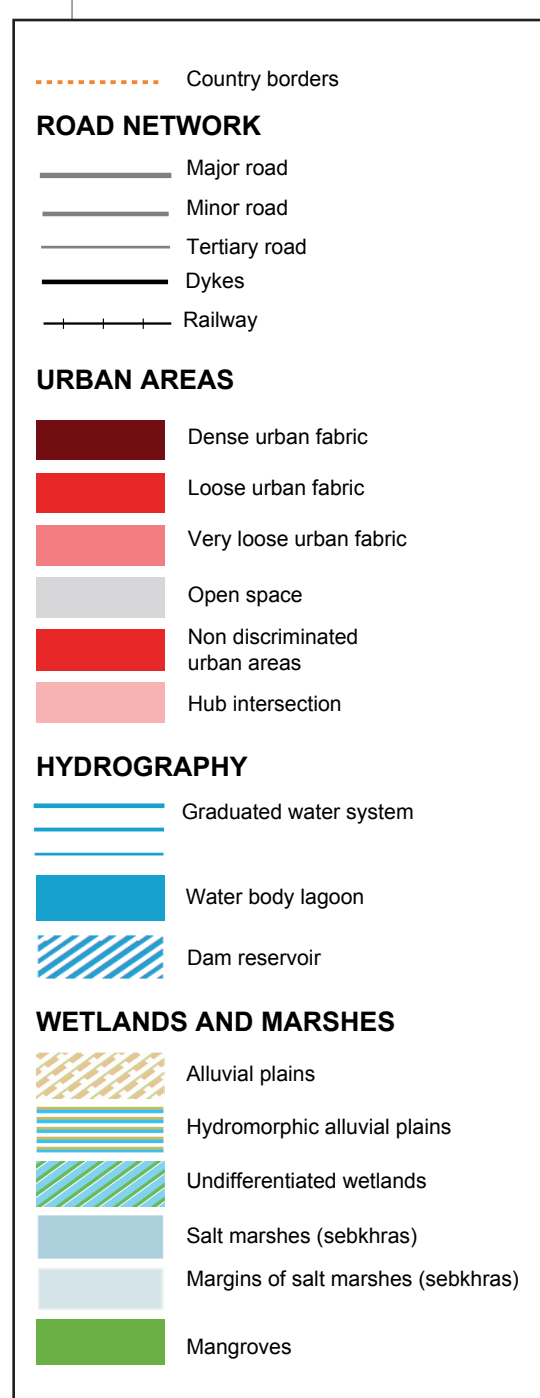
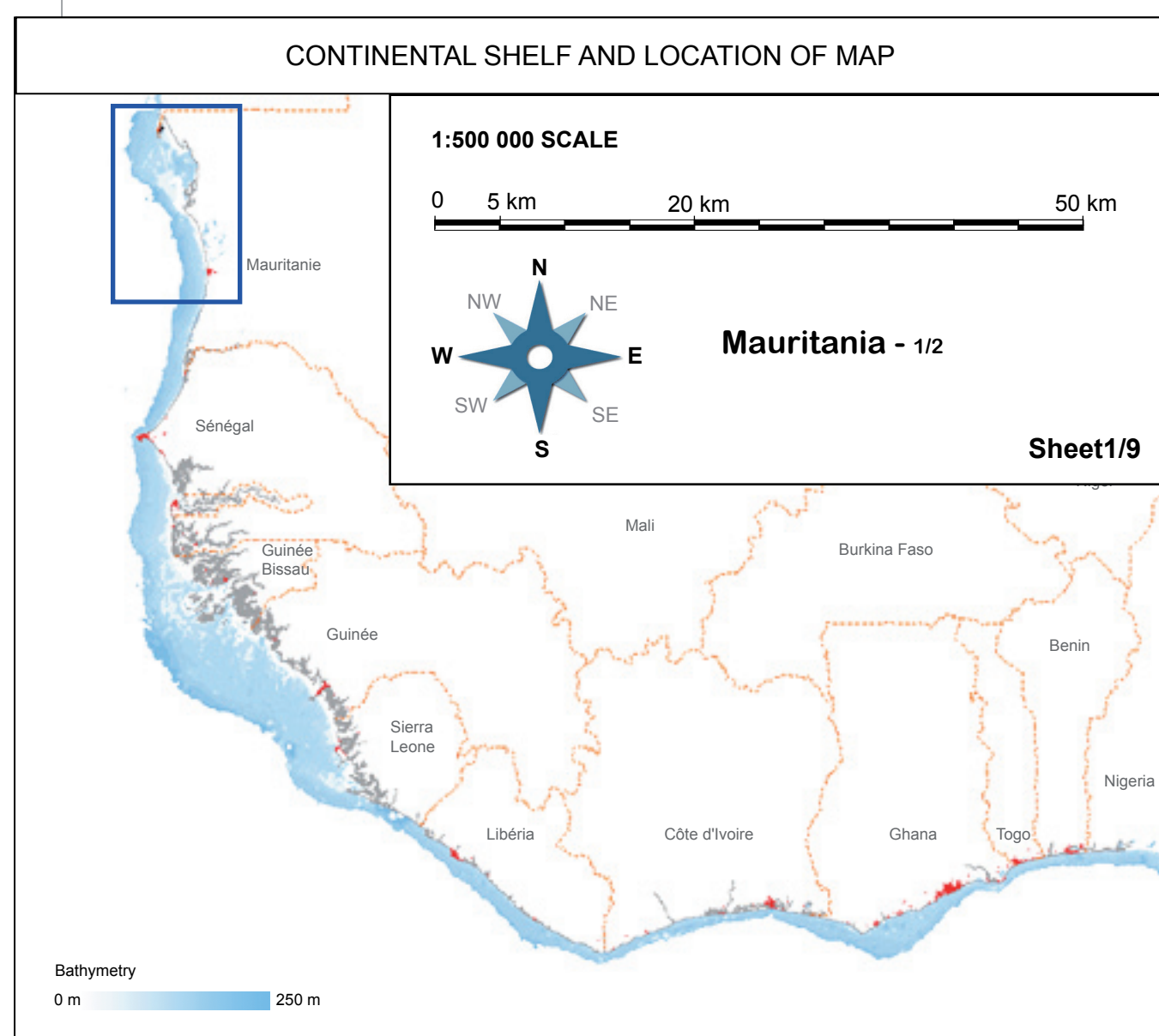


CARTOGRAPHY OF GEODYNAMIC ANALYSIS



TYPOLOGY OF SEA FRONTS

1 - MUD OR SANDY COAST REGULARLY COVERED BY THE TIDE

- 1A- Apparent coastline of mangroves materialised by continuous barrier of trees
- 1B- Apparent coastline with discontinuous border of mangroves and/or coastal mudflats
- 1C- Apparent coastline typified by thin fringe of mangroves adjacent to locally rocky and/or solid hill topography

2 - SANDY OR SILT COAST LOCATED IN
NATURALLY HIGHLY UNSTABLE SITES

- 2A- Sandy or silt coast associated with mangroves and not covered by the tide
- 2B- Coastline of islets, sandbanks and insular splits
- 2C- Estuary and coastal river littoral zones

3 - SANDY COAST WITH STRAIGHT LONGITUDINAL PROFILE

- 3A- Sandy coast with straight longitudinal profile, absence of back-lagoons, depressions or channels parallel to the shore less than 2km from the shoreline
- 3B- Sandy coast with straight longitudinal profile, presence of back-lagoons, depressions or channels parallel to the shore (500m to 2km from the shoreline)
- 3C- Sandy coast with straight longitudinal profile, presence of back-lagoons, depressions or channels parallel to the shore (less than 500m from the shoreline)

4 - SANDY AND ROCKY COAST IN STEPS (Headlands and coves)

- 4A- Wide coves with a low radius of curvature
 4B- Frequent rocky headlands

5 - ROCKY COAST

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