

"Geodiversity is the study of the abiotic nature (physical environment), comprised by various geological environments, compositions, phenomena and processes, which originate the landscapes, rocks, minerals, fossils, soils, climate and other superficial deposits that provide the life development in Earth, as intrinsic value are the cultural, aesthetical, economical, scientific, educational and touristic development (CPRM, 2006)".

Digital Cartographic Base map at 1:1,000,000 scale obtained from the Base Cartográfica Integrada do Brasil... Environmental-geological Database obtained from the reclassification and generalization of the Brazil-Suriname Frontier Geological Map...

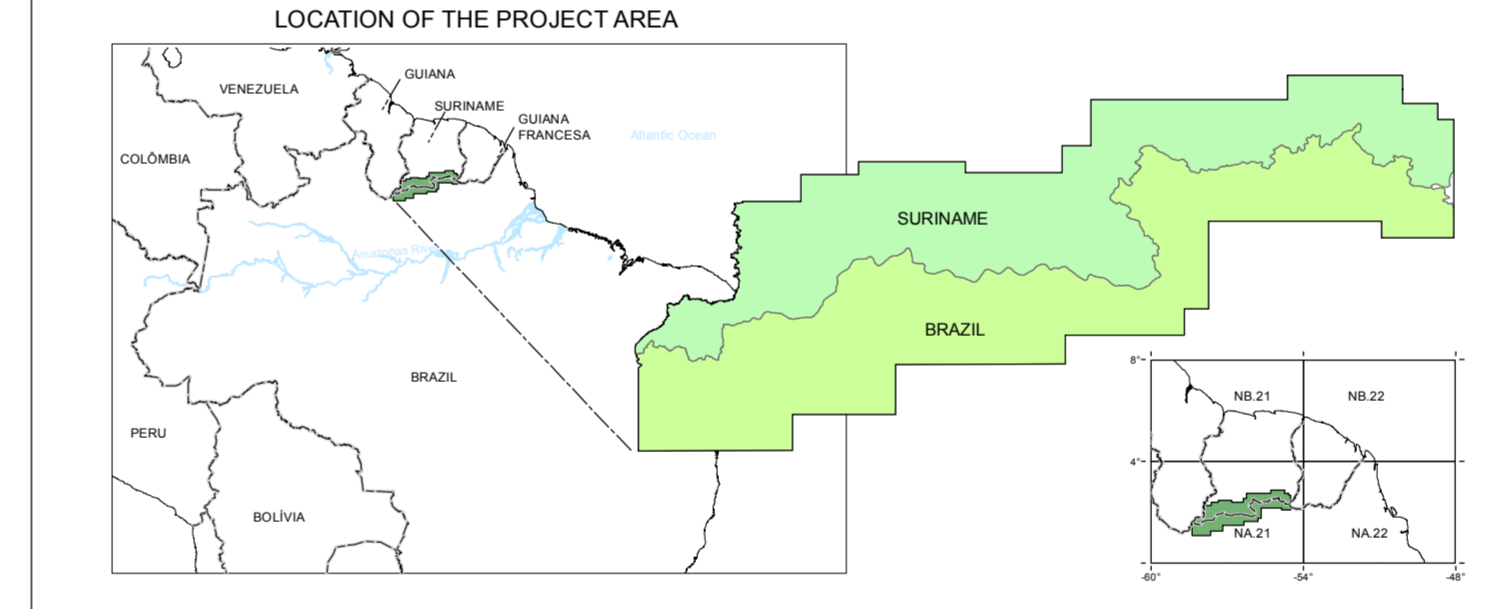
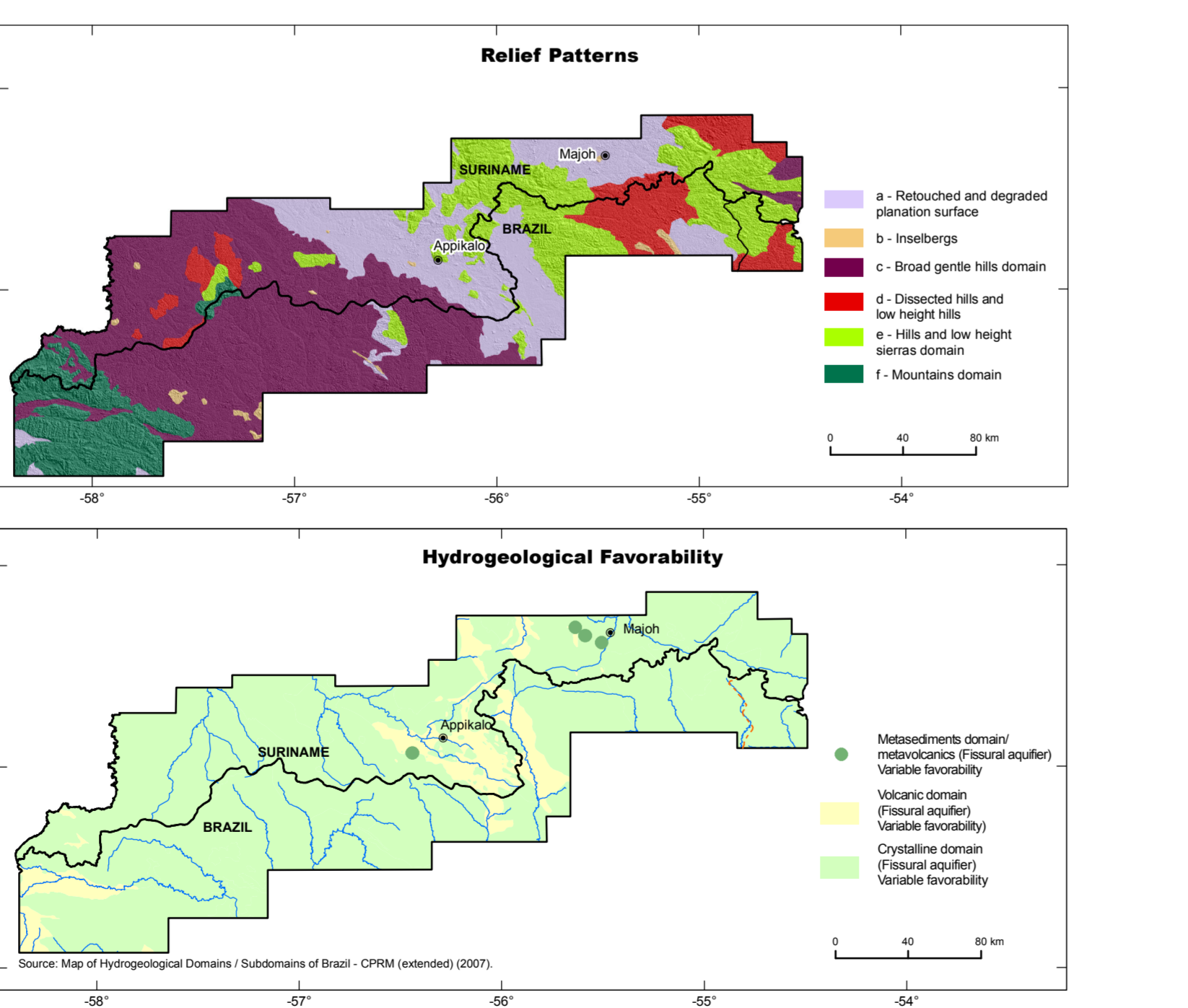
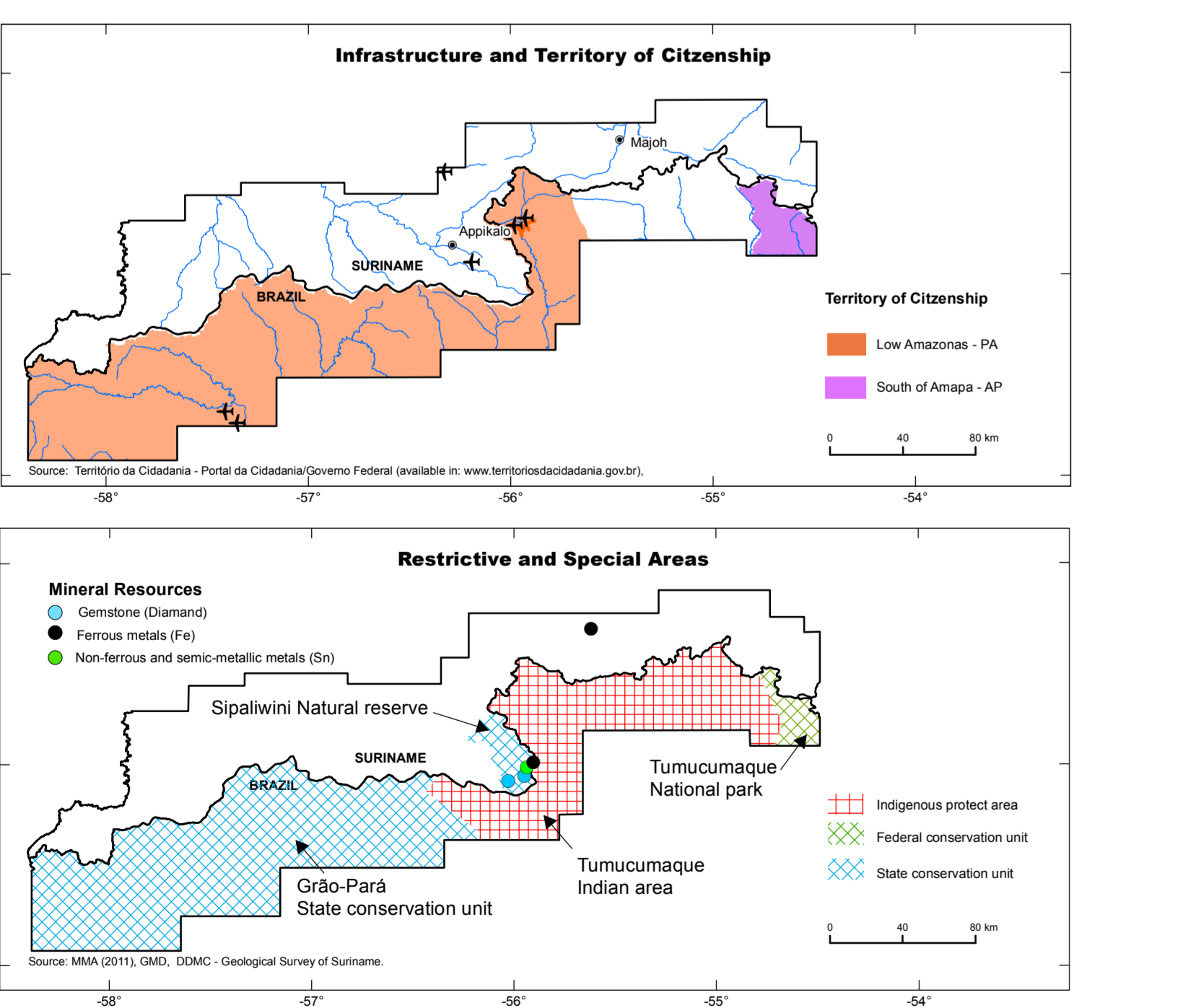


Table with 5 columns: GEOLOGICAL-ENVIRONMENTAL DOMAIN, GEOLOGICAL-ENVIRONMENTAL UNIT, RELIEF PATTERN, LIMITATIONS, and ADEQUACIES. It details various geological units and their implications for land use and geotourism.



Institutional and Cartographic information including: BRAZIL (CPRM, ANTON DE KOM UNIVERSITY), INSTITUTIONAL (Director of Hydrology and Land Management, etc.), SURINAME (Ministry of Natural Resources), AUTHORS (Xefi de Silva Jorge Jobo, etc.), DIGITAL CARTOGRAPHY (Michele de Silva Siqueira), SUPPORT (Leandro Gahanesse Kuhlmann), and GEOLOGICAL AND MINING SURVEY OF SURINAME - GMD.

Geodiversity Map of the Brazil-Suriname Border, Scale 1:500,000. Includes logos for CPRM, ABC, and other institutions. Projection: UNIVERSAL TRANSVERSE MERCATOR PROJECTION ZONE 21N - DATUM SIRGAS2000 2017.