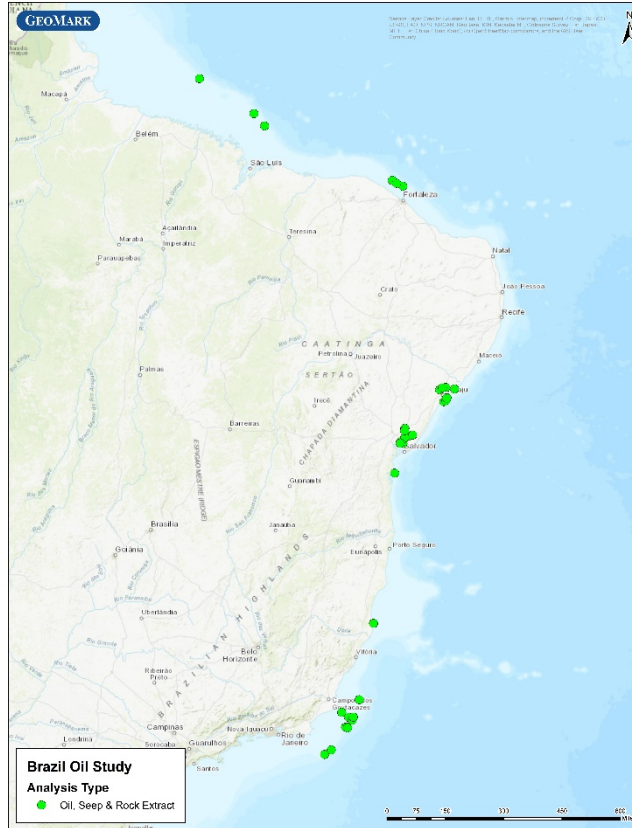


Brazil Oil Study

Regional Petroleum Geochemistry of Crude Oils from The Coastal Basins of Brazil



GeoMark Research has completed an evaluation of the petroleum systems of the Coastal Basins of Brazil. The study involved the detailed analysis of 43 crude oil samples collected from the 10 coastal basins. The results successfully distinguish both pre-salt and post-salt oil families, and identify those basins where both occur. The study serves as an excellent tool for assessing the fluid type (gas vs. oil), character (pre- and/or post-salt) and the amount of hydrocarbon that can be expected from each basin.

Key conclusions include:

- a) The number of petroleum systems active within the region,
- b) Assessment of the character of the identified oil families with advanced data analytics,
- c) Ranking and evaluation of the overall potential of the Brazilian coastal basins/regions

This interpretive assessment is finished and ready for delivery as a PDF and ArcGIS product. Data used in this interpretation is available for a separate subscription fee. Please contact GeoMark research for more information.

Samples: 43 Oils

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