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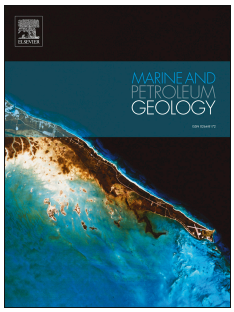

Using the porosity exponent (*m*) and pore-scale resistivity modelling to understand pore fabric types in coquinas (Barremian-Aptian) of the Morro do Chaves Formation, NE Brazil

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PII: S0264-8172(17)30342-2

DOI: 10.1016/j.marpetgeo.2017.08.032

Reference: JMPG 3049

To appear in: *Marine and Petroleum Geology*

Received Date: 19 August 2015

Revised Date: 1 August 2017

Accepted Date: 29 August 2017

Please cite this article as: Corbett, P.W.M., Wang, H., Câmara, Raphael.Nó., Tavares, A.C., Borghi de Almeida, L.F., Perosi, F., Machado, A., Jiang, Z., Ma, J., Bagueira, R., Using the porosity exponent (*m*) and pore-scale resistivity modelling to understand pore fabric types in coquinas (Barremian-Aptian) of the Morro do Chaves Formation, NE Brazil, *Marine and Petroleum Geology* (2017), doi: 10.1016/j.marpetgeo.2017.08.032.

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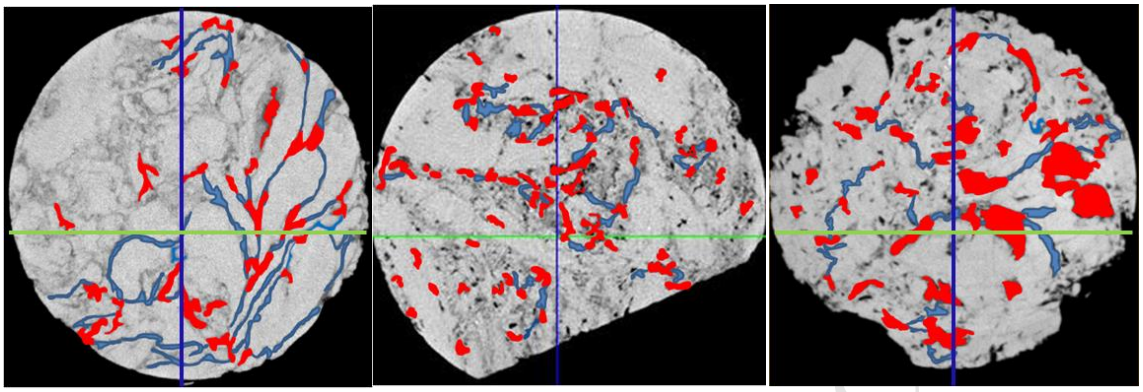

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