



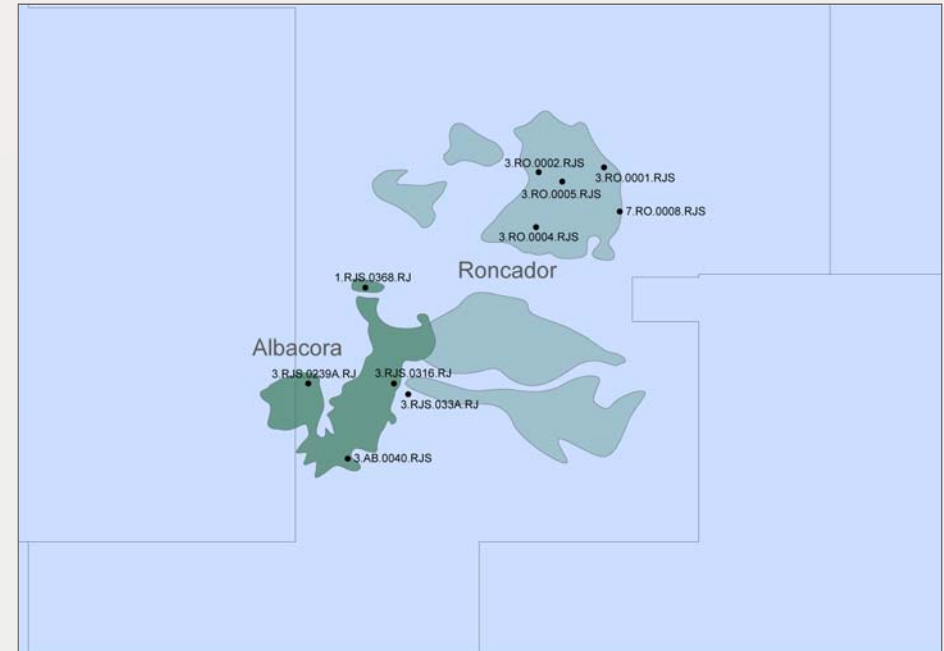
## Albacora Field Report, Campos Basin, Brazil

This report presents the results of an integrated sedimentological, ichnological, stratigraphical and reservoir quality appraisal of the Albacora Field, Campos Basin, Brazil. The project investigates the Late Cretaceous - Miocene strata, including an interpretation of the gross structural setting, stratigraphic development and sedimentary style of reservoir-scale building blocks together with primary and secondary controls on reservoir quality. A total of 299.21m of detailed core logging has been undertaken.

The aim of the study is to provide a comprehensive database of analogue data from the Albacora Field which is of specific relevance to exploration and operating companies assessing the prospectivity and commerciality of existing oil and gas fields and frontier exploration acreage within the Campos Basin. This data has been compiled to be an integral part of the assessment of geotechnical risk for current and future projects in the Campos Basin.

### Deliverables include;

- *Data on the reservoir interval from 5 wells from the Albacora Field, Campos Basin.*
- *Stratigraphic interpretation of the reservoir interval for all wells.*
- *Reservoir sequence stratigraphy and depositional model.*
- *Calibration to seismic based on released 2D data.*
- *Detailed core descriptions at 1:50 scale for the cored interval (total 299.21 m).*
- *Set of representative core photographs illustrating sedimentological, ichnological and tectonic/diagenetic features.*



### Well list

1.RJS.0368.RJ 3.AB.0040.RJS 3.RJS.0316.RJ 3.RJS.0329A.RJ 3.RJS.0333A.RJ

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