

Interpretation of Long Offset Seismic Data Offshore Equatorial Guinea

The long offset dataset covers the whole of offshore Equatorial Guinea (except the area around Annobon) and with a record length of 14 seconds (TWT) the data provides a good image down to the reflection Moho of oceanic and proto-oceanic crust. Coupled with data from 32 public domain wells this report has also enabled the development of a consistent regional structural and stratigraphic framework for the eastern Gulf of Guinea.

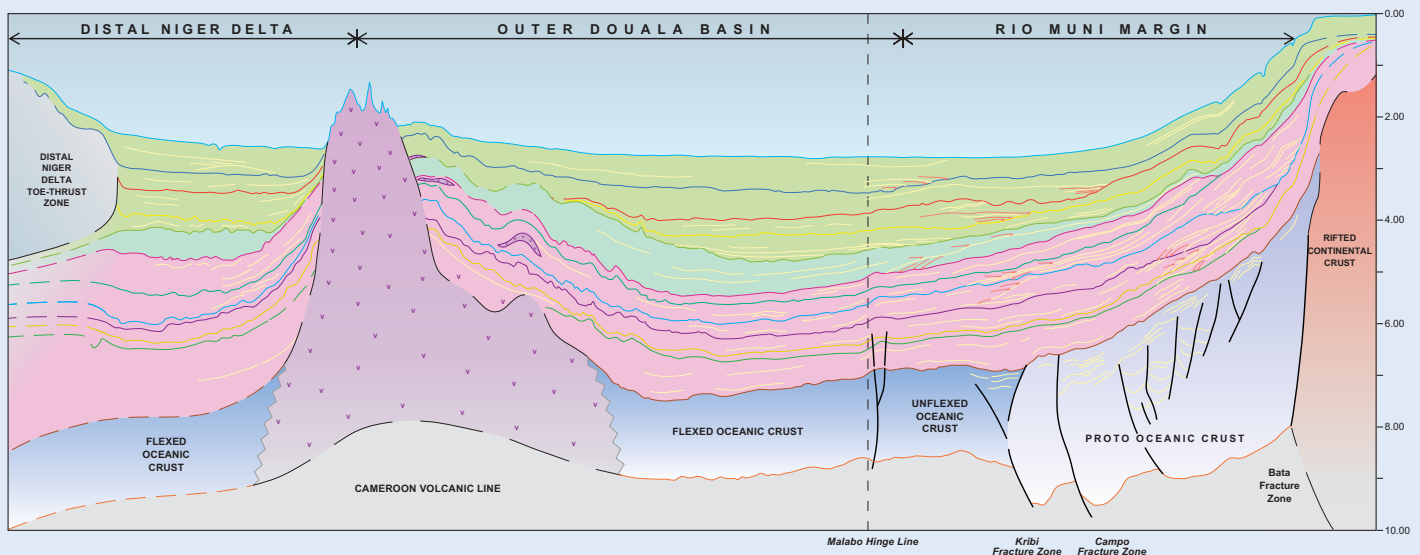
Deliverables include:

Interpreted seismic profiles for all 17 sections

Report documenting interpretation of structure and stratigraphy including:

- The nature and structure of oceanic, proto-oceanic and rifted continental crust along the 'oblique divergent' plate setting of Rio Muni.
- The deep crustal structure including oceanic fracture zones and tectonic affects associated with the marginal fracture ridge and the Cameroon Volcanic Line.
- Newly synthesised break-up history of the eastern Gulf of Guinea.
- Regional seismic stratigraphic assessment of drift section across the three basinal elements; Rio Muni, Douala Basin and the Distal Niger Delta.

Available to companies that have licensed the 2005 survey.



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