

South Atlantic Margins South America & West Africa

2021
Edition

Côte d'Ivoire 2021
Licence Evaluation

Suriname Guyana 2021
Licence Evaluation

Nigeria Marginal
and offshore
Bid Rounds 2021

Brasil 17th,
6th PSC &
Open Acreage Block
Evaluations
2019

Gabon and
Congo Updates

Angola 2021
Licence Evaluation
and Onshore
Bid Round

Argentina Licence
Round Basin
Evaluation
(2020)

Namibia Country
Review 2021

Digital Maps, Regional and Block Evaluation Reports



Now Available Fully Integrated with NVentures Scouting and Reports

South Atlantic Digital Atlas Overview

An enormous volume of information is now available in the public domain from both South Atlantic margins, this is now summarised in detail in either a single report or digital atlas. Provided in ArcGIS and ArcGIS ONLINE and written reports we aim to speed up the time it takes exploration teams to understand frontier regions and fast track new ventures decisions.

Users now have the advantage of integrating the technical scouting content of NVentures with the online Earthmoves digital atlas, with all content hyperlinked.

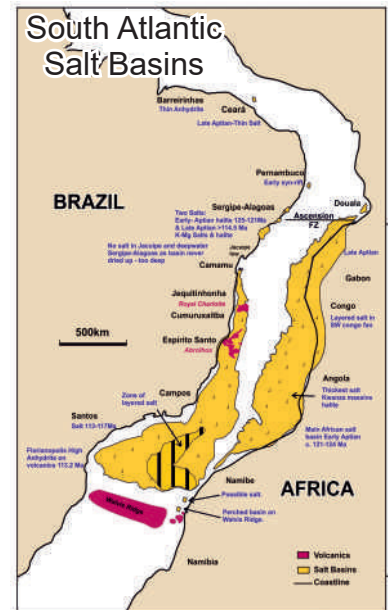
Basins Studied: 54 PowerPoint Dossiers (No. of figs in brackets)

SOUTH AMERICA

- Suriname (25)
- Guyana (25)
- Guyane (French Guiana) (24)
- Foz do Amazonas (33)
- Marajó (19)
- Pará-Maranhão (26)
- Barreirinhas (33)
- Piauí-Ceará (27)
- Potiguar (30)
- Parnaíba (38)
- Pernambuco-Paraíba (26)
- Sergipe-Alagoas (88)
- Tucano Sul (25)
- Recôncavo (53)
- Jacuípe (19)
- Camamu-Almada (34)
- Jequitinhonha (41)
- Cumuruxatiba (27)
- Espírito Santo (48)
- Campos (56)
- Santos (62)
- Pelotas (24)
- Punta del Este (48)
- Salado (27)
- Colorado (54)
- Rawson & Valdes (24)
- San Jorge (30)
- San Julián (27)
- Austral-Magellan (42)
- Malvinas (32)
- North Falklands (29)
- Scotian- South Falklands (20)
- Falklands Plateau (20)
- Deep Atlantic Margin (20)

AFRICA

- Guinea Bissau (30)
- Guinea (47)
- Sierra Leone (35)
- Liberia (47)
- Cote d'Ivoire (47)
- Ghana-Tano (37)
- Saltpond & Keta (33)
- Togo-Benin (38)
- Niger Delta (54)
- Douala (48)
- Rio Muni (33)
- Gabon (90)
- Lower Congo (61)
- Kwanza and Benguela (68)
- Namibe (29)
- Walvis (40)
- Lüderitz (31)
- Orange (37)
- Outeniqua (36)



Data Deliverables

Regional seismic, well correlations and geological cross sections, Free air gravity, Bouguer gravity with band pass filtered versions, magnetics, structural features, oil seeps, drainage patterns, well locations, blocks, sediment isopachs, temperature gradient, oil and gas fields, prospects and leads, palaeo-rainfall zones, kitchen models and much more...

- Linked Sections - 3160+
- Linked Wells - 825+
- Optional – NVentures scouting and technical montages

Surface geology coverage at 1:1,000,000 scale of countries adjacent to the South Atlantic margins. Legend can be swapped between lithology and chronostratigraphic codes.

Geodatabases includes attribute information on the formation, rock types, age. Geology has been correlated across country boundaries.

South Atlantic Margins Summary

- ArcGIS digital atlas
- ArcGIS Online Digital Atlas
- Bibliography with 4050+ references
- A3 Atlas hardbound copy and digital format
- 51 Individual Basin Dossier PowerPoints: electronic copy and A4 hard-bound copy
- 8 PowerPoint presentations summarising Atlantic margin geology
- Historical Brazil licence rounds 1-14 block evaluations
- 2021 Brazil Round 17th blocks evaluated and ranked
- 2019 Brazil Round 16th & 6th PSC blocks evaluated and ranked
- 2018 Phase 1 Open Acreage Brazil blocks evaluated and ranked (1739 Blocks)
- 2019 Angola, Gabon, Congo and Côte d'Ivoire Licence Round Evaluations
- Argentina Basin Evaluation and Licence Round Review

Purchase Options

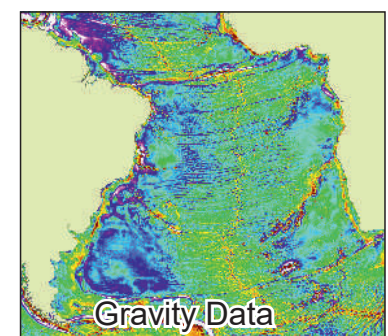
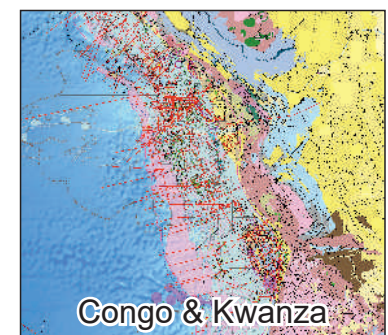
Full Report - £POA GBP (exc. VAT, charged to UK based clients only)

Full Digital Atlas for both Brazil and Africa.

Online access to updated GIS Atlas with optional NVentures content integrated

Country Specific Reports - £ Price on application

Digital Atlases and Reports can now be purchased for individual countries, please ask for details



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