

Date: 05/12/2022

Dear All

## December 2022 products on offer are:

- 1) **Updated Carnarvon Well Tops with associated products** (free listing in Excel and shown [here](#))
- 2) Post-Well Project Update
  - a) **High Level Carnarvon Basin post-wells (free Paleocene level summary [here](#))** – you can see live how is that being completed this month
  - b) Post-well software in preparation
- 3) **Carnarvon Basin geothermal gradient** well listing and map (estimated to be 300 wells [here](#) and pdf attached in e-mail)
- 4) **2022 December Basin Workshop:** Structural inheritance controls crustal-scale extensional fault-related fold development across the Dampier-Rankin basin, NW Shelf of Australia by H. Deng H., K. McClay K., E. Finch and D. Jablonski.- mp4 presentation [here](#).

January 2022 products are likely to include:

1. Completion of Carnarvon free Palaeocene post-well level summaries
2. Detailed Post post-well (to be done upon requests)
3. Carnarvon regional depth maps
4. Temperature mapping (SR rock maturity displayed as temperature or a proxy of maturity)
5. Browse & Bonaparte Play Maps, time permitting

Previous monthly letters are [here](#).

If you wish about high grading some of the products please contact me. GNWS is just the beginning and I am more than happy to work on data anywhere in the world

You can contact me via this email

Kind regards

Dariusz Jablonski

<https://www.djgeoscience.com/>

Email: [dariusz@djgeoscience.com](mailto:dariusz@djgeoscience.com)



**DJGeoscience**