



T7.1 coming soon

Badleys look forward to the release of our major upgrade T7.1 early next year. We will contact all maintained clients ahead of the roll-out. T7.1 will introduce new features as well as containing many important stability and performance enhancements. Keep an eye out for future new sletters for more information and [contact us](#) if you have any questions.

User Group Meeting: Houston February 11th

To introduce T7.1 and discuss future plans we will host a User Group meeting at the Royal Sonesta Galleria Hotel on Monday February 11th. Directions are available from the hotel [website](#). This free-to-attend forum is a open to all current and prospective TrapTester T7 users/support staff. Food and refreshments will be provided throughout the day that w ill conclude with a drinks reception. Please feel free to circulate to your network and [contact us](#) to register your interest.

Office hours and support over the festive season

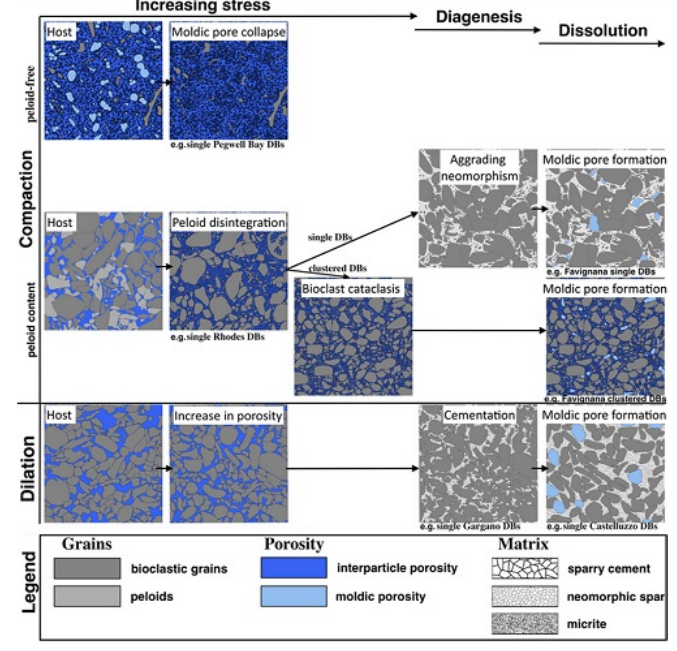
Our office will close on December 21st and reopen on January 2nd. During this time we will endeavour to maintain our high level of technical support. If you have any queries during this period please [email](#)

support@badleys.co.uk.

We will respond as quickly as possible.

Carbonate Fault Rock Group paper published

The Journal of Structural Geology has just published "Microstructure and petrophysical properties of deformation bands in high porosity carbonates", Kaminskaitė, Fisher & Michie (2019). It can be viewed [online here](#) and down loaded as a PDF until January 31.



Volumetric Resource Calculator ORC: free download!

T7 User Meeting Houston

11 February, Houston Texas, USA
Announced in this newsletter.

AAPG ACE 2019

19 - 22 May, San Antonio, USA
Badleys will exhibit at the AAPG ACE in San Antonio next year, as well as present and chair in the technical conference. More in future newsletters.

EAGE 2019

3 - 6 June, London, UK
Graham Yielding, Alan Roberts, Andy Alvey and Nick Kusznr have been invited to present a number of papers at the conference.

IPA Jakarta 2019

4 - 6 September, Jakarta
Badleys will exhibit with our representatives Petropro.

Fifth International Conference on Fault and Top Seals, EAGE

8 - 12 September 2019, Palermo, Italy
This will be the fifth EAGE conference to be held about fault and top seal analysis. Past conferences were highly successful in bringing together scientists from different industries (petroleum, CO2 storage and radioactive waste disposal) and academia, with a wide range of backgrounds (geology, petroleum engineering, petrophysics, geophysics, modelling, geomechanics and geochemistry) to share experiences in this field. Call for abstracts is now open. Visit the EAGE [website](#) for more info.

ORC (Optimised Resource Calculator) offers a rapid workflow for calculating volumetrics of structural and stratigraphic traps using mapped surface-data and/or digital images of maps - in minutes. We've had a great response since offering ORC as a free download with many commenting that it would be of great utility in a data room. Keep the feedback coming and we'll keep prospective ORC users updated as plans develop.

ORC is currently freely available for download from [our website](#) until May 2019. Take a look at [this short video](#) for some of ORC's key features and of course [contact us](#) for more information.



Recently released software updates for T7

T7.055: 09/11/2018

Details can be found on our [software updates](#) page.

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An independently owned company with high-end technical focus on problems in structural geology, geomechanics and geodynamics.

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