



Badley Geoscience News Issue 70, February 2015

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T7 now available for download

Badleys are pleased to announce that T7, the major version upgrade succeeding TrapTester 6, is now available to download. Please [e-mail](mailto:support@badleys.co.uk) support@badleys.co.uk for details. If you are an existing, maintained client we will be contacting your company in due course. Should you prefer a DVD please let us know and we will post one to you. If you are not currently maintained please ask for a free 30 day trial of the new system, which is available on Linux, Windows-VM and new to T7, Windows Native.



T7 User Meeting Houston May 28

Following the success of our London and Aberdeen User Meetings last year, we announced in previous Newsletters that we will hold a similar event in Houston on May 28. Reaction has been very positive with representatives from many companies already registering for the meeting. The event will take place at the Royal Sonesta hotel in the Galleria area, directions are available from the hotel [website](#). This free-to-attend forum is a must for all current and prospective TrapTester/T7 users. Food and refreshments will be provided throughout the day and we hope the discussion is as enthusiastic as our UK meetings!

Events 2015

2015 promises to be a busy year for Badleys. The launch of T7 is a significant milestone and we trust reaction will be as positive as it was in testing. The OCTek reports continue to expand their global coverage (below), while the Carbonate Fault Rock Group continues to gather momentum with the first of its sponsors already confirmed and two further companies completing the technical requirements for entry. The following is a list of training on offer and conferences/exhibitions we will attend, as well as our intended purpose (pending abstract acceptance). We will include additional courses, user meetings and conferences as the year goes by. If you would like to register your interest or meet us at one of these events, please [contact us](#).

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BADLEYS CALENDAR

T7 User Meeting Houston

28 May
Houston
USA

Badleys are pleased to announce that we will host a free-to-attend User Group Meeting in Houston on May 28th at the Royal Sonesta Hotel Galleria. If you would like to know more or register your interest, please [contact us](#).

AAPG Denver 2015

31 May - 3 June
Denver
USA

Badleys will have a strong presence at this event. We hope to see you at one of our many presentations in the Technical Conference and of course in the Exhibition Hall at booth #1845. More details to follow in future newsletters. Visit the conference [website](#) for more info.

Fault & Top Seals 2015

20 - 24 September
Almeria
Spain

Badleys are an event sponsor and our Technical Director Graham Yielding is a convener. More details to follow in future newsletters.

Call for abstracts is now open.

Visit the conference [website](#) for more info.

Event	Location	Date	Presence
EAGE Europe Regional Meeting	Lisbon	May 18-19	Presenting
Fault-seal & T7 courses	Hundleby	May 18-22	Public training courses
IPA Annual Meeting	Jakarta	May 21-23	Exhibiting
T7 User Meeting	Houston	May 28	Free to attend forum
AAPG ACE	Denver	May 31-Jun 3	Exhibiting & presenting
EAGE Annual Meeting	Madrid	Jun 1-4	Presenting
Fault and Top Seals*	Almeria	Sep 20-24	Exhibiting & presenting
Petroleum Geology NW Europe	London	Sep 28-30	Presenting
Geology of the Black Sea	London	Oct 6-7	Presenting
SEG Annual Meeting	New Orleans	Oct 18-23	Exhibiting & presenting
The Geology of Geomechanics*	London	Oct 28-29	Presenting

*denotes event sponsor

SEG New Orleans 2015

18 - 22 October

New Orleans

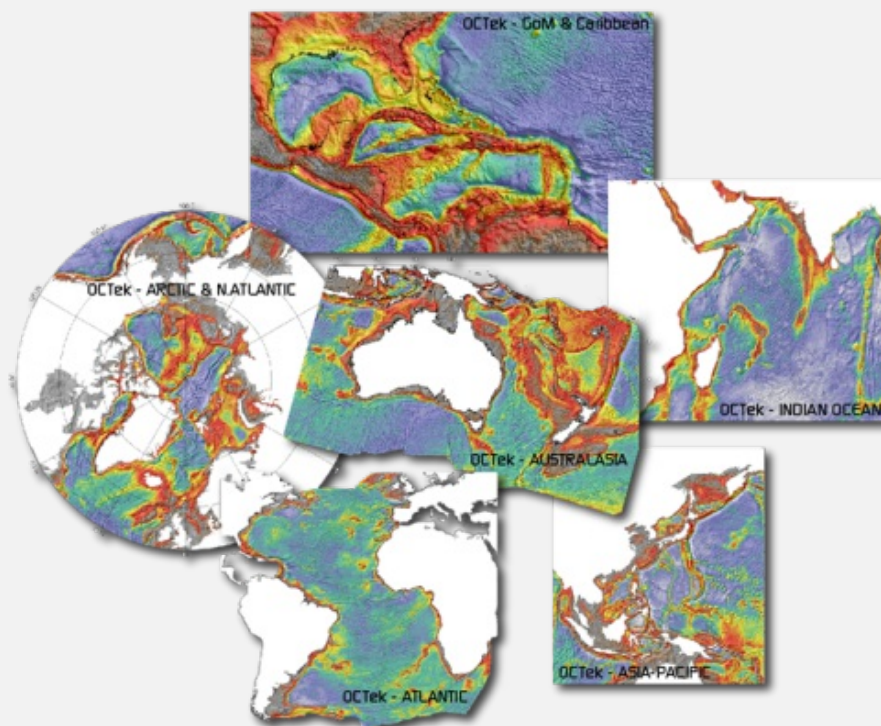
USA

Badleys will have a central location in the exhibition hall. More details to follow in future newsletters.

Visit the [SEG website](#) for more info.

OCTek Global Coverage

Badleys are pleased to offer our newly expanded range of six OCTek reports: Gulf of Mexico & Caribbean, Atlantic, Arctic & North Atlantic, Indian Ocean, Asia-Pacific and Australasia regions. For more information please [contact us](#) or visit our [website](#).



Carbonate Fault Rock Group launched

Badleys have joined with Professor Quentin Fisher at the University of Leeds to establish a research group examining the sealing potential and transmissibility of carbonate-hosted faults: the Carbonate Fault Rock Group. This research aims to create a step change in the ability of industry to model the impact of faults on fluid flow in carbonate reservoirs, by providing predictive tools for carbonate fault rock. While the tools themselves will be implemented in T7 TrapTester/TransGen, hugely significant transferrable knowledge will be shared with consortium partners. We have interest from many parties and our first sponsor is already confirmed. A detailed three-year plan involving field and lab research, as well as software development, is in place and we invite you to [contact us](#) for more information. The first phase of research is now

underway.



CARBONATE
FAULT ROCK
GROUP

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