



Meeting Agenda

Meeting: Expandable Technology Forum
 Theme: "Zonal isolation and expandable accessories"
 Date: 1st and 2nd November 2005
 Venue: Baker Hughes Education Center, 2520 W.W. Thorne Blvd., Houston, TX77073, USA.
 Tel: +1 281 821 6838.
 Host Contact: Brent Emerson, Baker Oil Tools, Tel: +1 713-856-3814, e-mail:
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 Hotels: Wyndham Greenspoint Hotel, 12400 Greenspoint Drive, Houston, TX77060 USA.
To make your reservation please contact the hotel direct on +1 281-875-2222 or 1-866-933-STAY and request the "OTM/Baker Hughes Network Meeting rates".
 Room rates per night (excluding breakfast):
 Standard rooms \$67 / Executive King \$77 / Junior Suite \$107 / \$117 Parlor Suite
Please make your reservation by Monday 17th October 2005 latest. After this date availability cannot be guaranteed.
 Travel: By taxi to/from airport to hotel takes approx. 15-20 mins – cost approx. \$20.
 (See below maps / directions to the hotel / meeting venue)
 Upon arrival at the Baker Hughes Training Center you should park in the guest parking lot.

Agenda – 1st November 2005

Arrival and tea/coffee			08.30
	Baker Hughes	Welcome & introduction	09.00
1	Baker Hughes, Ed Wood	Zonal isolation and applications	09.15
2	Read Well Services, Paul Hazel	Wireline Deployed Internal Patch an industry funded R&D project	09.40
3	BP, Pierre-Charles Wood	Comparison between expandable completions and other completion types in a BP operated field	10.05
Tea/ coffee			10.35
4	V&M Tubes, Philippe Deletombe	Tubular Expandables implementation status by an OCTG manufacturer	11.00
5	RP 5EX Work Group, David Lewis	Update on qualification of solid expandables	11.25
6	BP, Pierre-Charles Wood	7" Expandable Field Trials	11.45
Lunch			12.15
7	BP, Bob Baker / BOT, David Tillman	An update on the one time monobore well development	13.10
8	Shell, Roger van Noort	Swellable applications in PDO	13.40
9	Enventure Global Technology, Rob McKee	Mono Diameter (MoD)	14.10
10	Halliburton, Randy Simonds	Variable reach technology – development and qualification	14.35
Tea/ coffee			15.00
11	BP, Edwin Cruz	Diversity and Inclusion moment	15.30
12		Facilitated breakout session	15.40
Drinks reception			17.30

Agenda – 2nd November 2005

Arrival and tea/coffee			08.30
	Baker Hughes	Welcome, Introduction & Objectives	09.00
13	Baker Hughes, Barton Sponchia	Expandable multilateral junctions	09.10
14	Shell, David Mason	Detailed comparison of Pre Packed Stand Alone Screen, Open Hole Gravel Pack and Open Hole Expandable Sand Screen	09.35
15	Tam International, Cary Bowman	Swellable zonal isolation	10.05
Tea/ coffee			10.30
16	Weatherford, Pat York	Low risk OH solutions for problematic drilling & CH remediations with a simple, low risk and affordable Expandable CH Liner System	10.55
17	Lone Star Steel, Don Heidbrier	Maximising the Hole Size Gained by Expandables: Designer Casing Extends the Drift	11.20
18	Read Well Services, Paul Hazel	Zonal Isolation Barrier an industry funded R&D project	11.45
Lunch			12.10
19	TIW, Terry Howard	Development of TIW Expandable Hanger/Packer Systems for Remedial Isolation and OH Liner Applications	13.15
20	Shell, David Mason	Detailed analysis of NPT data from GoM; When to use solid expandable technology	13.40
21	Weatherford, Pat York	A new generation of expandable cased-hole liners that lower operational risk and are cost effective Openhole Liners.	14.10
21	Operator roundtable Well Construction & Well completion	Status of existing installations Lessons learnt/ outstanding issues Solid expandable / Expanding screen strategies Planned installations/ timetable Main technology challenges/ shortfalls	14.25
Wrap up			16.55
End			17.00