

## OTC .10 Press Conference Schedule

Monday, 3 May			
Time	Organization	Topic	Speakers
0800-0850			
0900-0950	BW Technologies/Honeywell Analytics		
1000-1050	Halliburton	Breakthrough technology will cut millions of dollars in drilling and exploration costs	Jim Wilson, MWD/LWD Principal Product Champion, Halliburton Sperry Drilling
1100-1150	WFS Energy & Environment	SeaPAR, the world's first subsea wireless data and power unit. Incorporating high bandwidth radio communications, long range acoustic communications and wireless power transfer in a single package	Ian Crowther
1200-1250	ITF	ITF (Industry Technology Facilitator) will launch a new global call for proposals to bring forward new technology to meet the problems encountered in EOR, tight/shale gas and coal bed methane	Neil Poxon, managing director of ITF; David Liddle, ITF operations director
1300-1350	Subsea UK / Scottish Enterprise	Subsea UK and Scottish Enterprise will unveil the findings from their latest survey into business confidence in the sector.	Alistair Birnie, chief executive of Subsea UK and Stuart Murphy, manager of Douglas Westwood, authors of the study
1400-1450	Siemens	Enabling large-scale subsea processing	Björn Einar Brath, Senior Vice President Subsea Applications of the Siemens Energy's Oil & Gas Division
1500-1550	Emerson Process Management	Join us as we announce the latest extension of Emerson's process control leadership in offshore exploration & production. This unique technology is the first of its kind for the offshore market, and will result in increased reservoir productivity, dramatically reduced maintenance costs, and optimal use of people and equipment.	Larry Flatt, Group Vice President, Emerson Process Management

## OTC .10 Press Conference Schedule

Monday, 3 May (continued)			
Time	Organization	Topic	Speakers
1600-1650	The Dawning of a New Offshore Era: Ocean Energy	OEI, founded in 2007, is a 501(C)(3) research institution engaged in ocean energy R&D and investment to fund the diverse factors that will help make ocean energy a reality, including energy system architecture, offshore wind technology, environmental interests, industrial partners, and academic research. The National Corrosion Center's focus is in-depth research and exchange of knowledge on corrosion assessment, mitigation and prevention technologies. It provides education for government, organizations, and the public at large, and offers independent corrosion technology testing.	Matt Simmons/Bob West – Ocean Energy Institute; Emil Pena/Dr. Andrew Barron – National Corrosion Center

## OTC .10 Press Conference Schedule

Tuesday, 4 May			
Time	Organization	Topic	Speakers
0800-0850	GE	<ul style="list-style-type: none"> <li>• Criticality of weld inspection in and above the water</li> <li>• Inspection Subsea - The new frontier</li> <li>• Corrosion / Erosion inspection for Asset Lifecycle and Decision-making</li> </ul>	John Iman, Thomas Swihart, or Jim Costain.
0900-0950	National Energy Technology Laboratory	Roy Long, Technology Manager, Ultra-Deep Water, National Energy Technology Laboratory (NETL) , U.S. Department of Energy	
0900-0950	Catepillar: Crowne Plaza Reliant Park		
1000-1050	Canadian Press Conference	Highlights of Canadian production; A new approach to Nova Scotia's energy future based on a balance of new renewable energy targets and increased access to natural gas; Northwest Territories' significant frontier resources	The Honourable Norris Pettis Consul General of Canada, The Honourable Darell Dexter Premier of the Province of Nova Scotia, The Honourable Robert R. McLeod Minister of Industry, Tourism and Investment for the Government of the Northwest Territories
1100-1150	Minerals Management Service (Canceled)		
1200-1250	Reserved		
1300-1350	Atlas Copco	Atlas Copco introduces two new products at OTC for the oil and gas industry: the XATS 1020 Zone 2 containerized portable compressor and the XRVO 1550 DrillAir Open Unit. There will be an important update on the Predator drill rig and an announcement about Atlas Copco's new microsite for the industry.	Horst Wasel, President Specialty Air Division  Geert Follens, President Portable Air Division
1400-1450	Petrobras		
1500-1550	Impact Weather/Penn Energy	PennEnergy and ImpactWeather announce the debut of the PennEnergy Global Offshore Weather Report, a daily online video weather broadcast covering the 9 most vital and heavily transited marine regions around the world.	
1600-1650	AMEC - CANCELLED		

## OTC .10 Press Conference Schedule

Wednesday, 5 May			
Time	Organization	Topic	Speakers
0800-0850			
0900-0950	INTECSEA - CANCELLED		
1000-1050	OPITO	OPITO International will launch its strategy for developing common global training standards in the offshore oil and gas industry	David Doig, chief executive of OPITO and Ian Laing, managing director of OPITO International
1000-1050	FMC Technologies	IN BOOTH	
1100-1150			
1200-1250			
1300-1350			
1400-1450			
1500-1550			
1600-1650			

## OTC .10 Press Conference Schedule

Thursday, 6 May			
Time	Organization	Topic	Speakers
0800-0850	Baker Hughes		
0900-0950			
1000-1050			
1000-1050			
1100-1150			
1200-1250			
1300-1350			
1400-1450			
1500-1550			
1600-1650			