



ffA Technology Day Agenda Thursday 6th May, Aberdeen

10.30 Introduction

10.40 "How good are we at interpretation and how do we de-risk our decisions?"

Dr Alan Gibbs, Director, Midland Valley Exploration

11.10 "Combination of Geophysical Techniques to identify a new play model - an example from the Norwegian North Sea"

Mark Ackers, Senior Geophysicist, Noreco

11.40 "Palaeozoic Carbonates from the Subsurface Barents Sea Part I: Buildup, Distribution, Geometry and Development"

"Palaeozoic Carbonates from the Subsurface Barents Sea Part II: Paleokarst Distribution and Heterogeneity from 3D Seismic Data"

Gaynor Paton, Services Manager, ffA

* Joint paper with Statoil ASA: Winner of AAPG 2009 Excellence of Oral Presentation *

12.40 Lunch

13.30 "Achieving Workflow Integration in SVI Pro and SEA 3D Pro with OpenSpirit"

David Wright, Technical Account Manager, OpenSpirit

14.00 "Detailing Structural Features using seismic attributes and their volume visualization"

David Iacopini, Geology & Petroleum Geology Dept,
University of Aberdeen

14.30 "Multi attribute colour blending: A tool for in-depth structural interpretation"

Nicholas McArdle, Geophysicist, ffA

15.00 "ffA Software: Upcoming Releases and Development Update"

Ryan Martin, Processing Support, ffA

15:30 Round Up

15.35 Close

