

W-5 "Ocean-bottom geophysics"

Date: Thursday, Nov 13th

Time: 1:30–5 p.m.

Room: Surf E

Organizers: Norm Allegar, Ian McMillan, Ken Green, and Svein Ellingsrud

<u>Time</u>	<u>Abstract Title</u>	<u>Contact Author</u>
1:30 PM	Introduction to session	
1:40 PM	"The BP OBS node experience: deepening the reach of ocean bottom seismic"	Jerry Beaudoin
2:05 PM	"Improved prestack depth imaging by Ocean Bottom Node data"	Bärbel Traub
2:30 PM	"Seabed Logging : Rapid technology evolution addresses new challenges"	Dave Ridyard
2:55 PM	"Deep ocean measurements of gravity"	Mark Zumberge
3:20 PM	Discussions & Break	
3:35 PM	"Gravity monitoring gives technical and commercial value for North Sea gas fields"	Ola Eiken
4:00 PM	"A Focused Seismic Monitoring (FSM) trial on the Snorre field"	Mark Thompson
4:25 PM	"Past experience and near term prospects of sea floor geophysical observations: a major oil company perspective"	Mike Norris
4:50 PM	Session wrap-up	
5:00 PM	Session end	