

Post Panel Meeting Recommendations

Session: 2007 Round: FEB Scheme: Connect A (FEC)

Panel: MSPRC - Marine Science Peer Review Committee

Lead Ref	PI / Dept	Project Title	Institution
Panel: MSPRC - Marine Science Peer Review Committee			
NE/F523285/1	Dr G Fones Sch of Earth & Environmental Sciences	Testing the chemical calibration of Sediment Profile Imagery (SPI) with novel in-situ pore water gel probe techniques: a proof of concept study.	University of Portsmouth