Print

Ocean Iron Fertilization: Symposium Program on Ocean Iron Fertilization with Videos of Proceedings and PowerPoint and PDF Files of Slides

Woods Hole Oceanographic Institution
Woods Hole, Massachusetts
Clark Building Room 507

September 26, 2007
Day 1

8-8:45	Breakfast
8:45	Ken Buesseler, Woods Hole Oceanographic Institution Welcome » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
9-10:00	Phil Boyd- National Institute of Water and Atmospheric Research/University of Otago, New Zealand What have we learned from past iron fertilization experiments? » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
10:00-10:30	Break
10:30-11:30	David Keith, University of Calgary, Canada Iron fertilization in the context of emerging global markets for C offsets » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
11:30-12:15	John Cullen, Dalhousie University, Canada What are the (intended and unintended) ecological consequences of large scale iron fertilization? » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
12:15-1:30	Lunch
1:30-2:15	Andy Watson, University of East Anglia, United Kingdom What are the consequences of iron addition for other greenhouse gases and ocean physics? » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
2:15-3:00	David Freestone, The World Bank Iron fertilization and international law » View Powerpoint Presentation (pdf)

» View Powerpoint Presentation (ppt)
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3:00-3:30 Break

3:30-4:15 Anthony Michaels, University of Southern California
Can we use iron to stimulate N2 fixation in LNLC regions?
» View Powerpoint Presentation (pdf)
» View Powerpoint Presentation (ppt)
» View Video(Quicktime)
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4:30-6:00 Scott Doney, Woods Hole Oceanographic Institution, Moderator
Day 1 Panel- “The interface between commercial, regulatory and environmental activist communities- what science has to offer”.
Panelists: Margaret Leinen (CLIMOS), Russ George (PLANKTOS), Elizabeth Kim (U.S. EPA) and Lisa Speer (NRDC).
» View Video(Quicktime)
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» View Video (Real Player)

End of day 1 Reception at WHOI Clark 5

September 27, 2007

Day 2

8-8:45 Breakfast

8:45 Updates

9-9:45 Stéphane Blain, undefined CNRS and Université de la Méditerranée, France
What can we learn from natural iron sources?
» View Powerpoint Presentation (pdf)
» View Powerpoint Presentation (ppt)
» View Video(Quicktime)
» View Video (Media Player)
» View Video (Real Player)

9:45-10:30 Jorge Sarmiento, Princeton University
What we can learn from modeling regarding the downstream impacts of iron fertilization and permanence of ocean carbon sequestration
» View Powerpoint Presentation (pdf)
» View Powerpoint Presentation (ppt)
» View Video(Quicktime)
» View Video (Media Player)
» View Video (Real Player)

10:30-11:00 Break

11:00-11:45 Till Neeff, EcoSecurities
What are the verification issues for ocean iron fertilization that would need to be considered in a regulated market for C credits?
» View Powerpoint Presentation (pdf)
» View Powerpoint Presentation (ppt)
» View Video(Quicktime)
» View Video (Media Player)
» View Video (Real Player)

11:45-1:00	Lunch
1:00-1:45	Robert Anderson, Lamont-Doherty Earth Observatory of Columbia University What can we learn from the paleorecord regarding controls on productivity and climate? » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
1:45-2:30	Hauke Kite-Powell, Woods Hole Oceanographic Institution Economics of Fe fertilization: uncertainty and the value of scientific information » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
2:30-3:00	Break
3:00-5:00	David M. Karl, University of Hawaii, Moderator Day 2 discussion- Moderated discussion of the recent London Convention Statement of Concern » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
3:00-5:00	Ken Buesseler, Woods Hole Oceanographic Institution Closing » View Powerpoint Presentation (pdf) » View Powerpoint Presentation (ppt) » View Video(Quicktime) » View Video (Media Player) » View Video (Real Player)
6:00	Reception and Dinner at the J. Erik Jonsson Center of the National Academy of Sciences, 314 Quissett Avenue, Woods Hole

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