

JOIDES ADVISORY GROUPS*

Executive Committee (EXCOM)

Arthur Nowell
University of Washington

D. James Baker (JOI liaison)
Joint Oceanographic Institutions, Inc.

Helmut Beiersdorf
Bundesanstalt für Geowissenschaften und Rohstoffe

Nikita A. Bogdanov
Academy of Sciences (Russia)

Gilbert Boillot
IFREMER (France)

James C. Briden
Natural Environment Research Council (U.K.)

Douglas R. Caldwell
Oregon State University

Craig E. Dorman
Woods Hole Oceanographic Institution

Robert A. Duce
Texas A&M University

Hans-J. Dürbaum
Bundesanstalt für Geowissenschaften und Rohstoffe

Gordon P. Eaton
Columbia University

David Falvey
Australian Geological Survey Organisation

Edward A. Frieman
University of California, San Diego

David Goldberg (WLS liaison)
Columbia University

Donald F. Heinrichs (NSF liaison)
National Science Foundation (U.S.)

Charles E. Helsley
University of Hawaii

Tetsuya Hirano
University of Tokyo

Kazuo Kobayashi
University of Tokyo

Yves P. Lancelot
CNRS (France)

Margaret S. Leinen
University of Rhode Island

Brian T.R. Lewis (PCOM liaison)
University of Washington

Arthur E. Maxwell
University of Texas at Austin

William J. Merrell, Jr.
Texas A&M University at Galveston

Philip D. Rabinowitz (Science Operator liaison)
Texas A&M University

Bruce R. Rosendahl
University of Miami

Renzo Sartori
Università degli Studi di Bologna

Asahiko Taira
University of Tokyo

Planning Committee (PCOM)

Brian T.R. Lewis
University of Washington

James A. Austin, Jr.
University of Texas at Austin

Keir Becker
University of Miami

Wolfgang H. Berger
University of California, San Diego

J. Paul Dauphin (NSF liaison)
National Science Foundation (U.S.A.)

Henry J.B. Dick
Woods Hole Oceanographic Institution

Robert A. Duncan
Oregon State University

Paul Jeff Fox
University of Rhode Island

Timothy J.G. Francis (Science Operator liaison)
Texas A&M University

David Goldberg (WLS liaison)
Columbia University

Xenia Golovchenko (WLS liaison)
Columbia University

Hugh C. Jenkyns
University of Oxford

Robert B. Kidd
University of Wales

Yves P. Lancelot
CNRS (France)

Hans-Christian Larsen
Grønlands Geologiske Undersøgelse

Bruce Malfait (NSF liaison)
National Science Foundation (U.S.A.)

John Malpas
Memorial University

Catherine Mével
Université Pierre et Marie Curie

Alan C. Mix
Oregon State University

John C. Mutter
Columbia University

Thomas E. Pyle (JOI liaison)
Joint Oceanographic Institutions, Inc.

William W. Sager
Texas A&M University

Anatoly A. Sharaskin
Academy of Sciences (Russia)

Kiyoshi Suyehiro
University of Tokyo

Asahiko Taira
University of Tokyo

Brian Taylor
University of Hawaii

Ulrich von Rad
Bundesanstalt für Geowissenschaften und Rohstoffe

Joel Watkins
Texas A&M University

Budget Committee (BCOM)

James C. Briden
Natural Environment Research Council (U.K.)

James A. Austin, Jr.
University of Texas at Austin

Yves P. Lancelot
CNRS (France)

Brian T.R. Lewis
University of Washington

Robin P. Riddihough
Geological Survey of Canada

Bruce R. Rosendahl
University of Miami

Data Handling Working Group (DH-WG)

Ian L. Gibson
University of Waterloo

Jan Backman
Stockholm University

Wilfred B. Bryan
Woods Hole Oceanographic Institution

Dale Chayes
Columbia University

Bob Courtney
Bedford Institute of Oceanography

John Coyne
Texas A&M University

Andrew T. Fisher
Texas A&M University

Jack R. Foster
Texas A&M University

Michael A. Hobart
Columbia University

Peter D. Jackson
British Geological Survey

Brian T.R. Lewis
University of Washington

Matt Mefferd
Texas A&M University

Gregory F. Moore
University of Hawaii

Kate Moran
Bedford Institute of Oceanography

Paul F. Worthington
Reservoir Evaluation (Ascot, U.K.)

Downhole Measurements Panel (DMP)

Peter Lysne
Sandia National Laboratories

Paul F. Worthington
Reservoir Evaluation (Ascot, U.K.)

*Membership for period October 1992–September 1993; Legs 146–151.

- Susan M. Agar (TECP liaison)
Northwestern University
- Jean M. Bahr (SGPP liaison)
University of Wisconsin, Madison
- D. James Baker (JOI liaison)
Joint Oceanographic Institutions, Inc.
- Keir Becker (PCOM liaison)
University of Miami
- Robert Desbrandes
Louisiana State University
- Johann K. Draxler
Niedersächs. Landesamt für Bodenforschung
- Gilles J. Dubuisson
Ecole Normale Supérieure
- Andrew T. Fisher (Science Operator liaison)
Texas A&M University
- Jean-Paul Foucher
IFREMER (France)
- Gerard J. Fryer
University of Hawaii
- Joris M. Gieskes
University of California, San Diego
- Xenia Golovchenko (WLS liaison)
Columbia University
- Stephen H. Hickman
U.S. Geological Survey
- Mark W. Hutchinson
Eastman Teleco (Houston, Texas)
- Adam Klaus (Science Operator liaison)
Texas A&M University
- Oleg L. Kuznetsov
Institute for Geoinformations (Russia)
- Michael A. Lovell
University of Leicester
- James S. McClain (LITHP liaison)
University of California, Davis
- Jürgen Mienert (SGPP liaison)
GEOMAR (F.R.G.)
- J. Casey Moore (TECP liaison)
University of California, Santa Cruz
- Daniel Moos (LITHP liaison)
Stanford University
- Roger H. Morin
U.S. Geological Survey
- Laust B. Pedersen
Uppsala University
- Henry Salisch
University of New South Wales
- Carl Sondergeld
Amoco Production Company
- Kiyoshi Suyehiro (PCOM liaison)
University of Tokyo
- Karen L. Von Damm
University of New Hampshire
- D. Michael Williams
Mobil Oil Company, Inc.
- Makoto Yamano
University of Tokyo
- Information Handling Panel (IHP)**
- Ian L. Gibson
University of Waterloo
- Ivan A. Basov
Academy of Sciences (Russia)
- John Coyne (Science Operator liaison)
Texas A&M University
- Patricia Fryer
University of Hawaii
- Michael A. Hobart (WLS liaison)
Columbia University
- Brian T. Huber
Smithsonian Institution
- Yves P. Lancelot (PCOM liaison)
CNRS (France)
- Michael S. Loughridge
National Geophysical Data Center (U.S.)
- Catherine Maillard
IFREMER (France)
- Russell B. Merrill (Science Operator liaison)
Texas A&M University
- Adrian F. Richards
Adrian Richards Company (The Netherlands)
- William R. Riedel
University of California, San Diego
- Katherine Rodway (WLS liaison)
Columbia University
- William W. Sager (PCOM and SL-WG liaison)
Texas A&M University
- Tsunemasa Saito
Tohoku University
- André Schaaf
Université Louis Pasteur
- Henry Spall
U.S. Geological Survey
- Volkhard Spiess
Universität Bremen
- Geoffrey Wadge
University of Reading
- W. Lynn Watney
Kansas Geological Survey
- Roy H. Wilkens
University of Hawaii
- Lithosphere Panel (LITHP)**
- Sherman H. Bloomer
Boston University
- Susan E. Humphris
Woods Hole Oceanographic Institution
- James F. Allan (Science Operator liaison)
Texas A&M University
- Jeffrey C. Alt (SGPP liaison)
University of Michigan
- John F. Bender
University of North Carolina
- Thomas Brocher
U.S. Geological Survey
- Mathilde Cannat
Université Pierre et Marie Curie
- Dave Caress
Columbia University
- Peter Clift (Science Operator liaison)
Texas A&M University
- Millard F. Coffin
University of Texas at Austin
- Andrew T. Fisher
Texas A&M University
- James M. Franklin
Geological Survey of Canada
- Kathryn M. Gillis
Woods Hole Oceanographic Institution
- Peter M. Herzig
Rheinland-Westfälische Technische Hochschule
- Jeffrey A. Karson (TECP liaison)
Duke University
- Pamela D. Kempton
Natural Environment Research Council (U.K.)
- Yngve Kristoffersen
University of Bergen
- John N. Ludden
Université de Montréal
- James S. McClain
University of California, Davis
- John Malpas (PCOM liaison)
Memorial University
- Catherine Mével (PCOM liaison)
Université Pierre et Marie Curie
- Daniel Moos
Stanford University
- John C. Mutter (PCOM liaison)
Columbia University
- Anne F. Sheehan
University of Nevada, Reno
- John A. Tarduno
University of California, San Diego
- Yoshiyuki Tatsumi
Kyoto University
- Andrey A. Tsvetkov
Academy of Sciences (Russia)
- Douglas S. Wilson
University of California, Santa Barbara
- Robert A. Zierenberg
U.S. Geological Survey
- North Atlantic-Arctic Gateways Detailed Planning Group (NAAG-DPG)**
- William F. Ruddiman
Columbia University
- William A. Berggren
Woods Hole Oceanographic Institution
- Rüdiger Henrich
GEOMAR (F.R.G.)
- Eystein Jansen
University of Bergen
- Margaret S. Leinen (PCOM liaison)
University of Rhode Island
- Larry A. Mayer
Dalhousie University
- Peta J. Mudie
Bedford Institute of Oceanography
- Tore O. Vorren
University of Tromsø
- North Atlantic Rifted Margins Detailed Planning Group (NARM-DPG)**
- Hans-Christian Larsen
Grønlands Geologiske Undersøgelse

- William A. Berggren (OHP liaison)
Woods Hole Oceanographic Institution
- Peter Blum (JOIDES Office liaison)
University of Texas at Austin
- Gilbert Boillot
IFREMER (France)
- Roger Buck
Columbia University
- Millard F. Coffin
University of Texas at Austin
- María Carmen Comas
CSIC y Universidad de Granada
- Nicholas Christie-Blick (SGPP liaison)
Columbia University
- Sierd Cloetingh (LITHP liaison)
Vrije Universiteit
- Olav Eldholm
University of Oslo
- John G. Fitton
University of Edinburgh
- Jeremy Hall
Memorial University
- Jan Hertogen
Katholieke Universiteit Leuven
- Karl Hinz
Bundesanstalt für Geowissenschaften und Rohstoffe
- Richard N. Hiscott (SGPP liaison)
Memorial University
- Deborah R. Hutchinson
U.S. Geological Survey
- Emily M. Klein
Duke University
- Kenneth G. Miller
Rutgers University
- Andrew C. Morton
British Geological Survey
- Andrew D. Saunders
University of Leicester
- Dale S. Sawyer
Rice University
- Surat P. Srivastava
Geological Survey of Canada
- Brian E. Tucholke (PCOM liaison)
Woods Hole Oceanographic Institution
- Ulrich von Rad (PCOM liaison)
Bundesanstalt für Geowissenschaften und Rohstoffe
- Robert B. Whitmarsh
Institute of Oceanographic Sciences
- Ocean History Panel (OHP)**
- Margaret Lois Delaney
University of California, Santa Cruz
- Tanya M. Atwater (TECP liaison)
University of California, Santa Barbara
- Jan Backman
Stockholm University
- John A. Barron
U.S. Geological Survey
- Gregory H. Blake
Unocal (Houston, Texas)
- Timothy J. Bralower
University of North Carolina, Chapel Hill
- Robert M. Carter
James Cook University
- James E.T. Channell
University of Florida
- Peter J. Davies (SL-WG liaison)
University of Sydney
- Leonid V. Dmitriev
Academy of Sciences (Russia)
- Robert A. Duncan (PCOM liaison)
Oregon State University
- John V. Firth (Science Operator liaison)
Texas A&M University
- Timothy D. Herbert
University of California, San Diego
- Albert C. Hine
University of South Florida
- Brian T. Huber (IHP liaison)
Smithsonian Institution
- Thomas R. Janecek (Science Operator liaison)
Texas A&M University
- Hugh C. Jenkyns (PCOM liaison)
University of Oxford
- Anne-Marie Karpoff
Université Louis Pasteur
- Robert Mark Leckie
University of Massachusetts
- Tom S. Loutit
Exxon Production Research Company
- Alan C. Mix (PCOM liaison)
Oregon State University
- Gregory F. Moore (TECP liaison)
University of Hawaii
- Kate Moran (SMP liaison)
Bedford Institute of Oceanography
- Hisatake Okada
Yanagata University
- Lisa M. Pratt
Indiana University
- Maureen E. Raymo
Massachusetts Institute of Technology
- Alastair H.F. Robertson (TECP liaison)
University of Edinburgh
- Peter K. Swart (SGPP liaison)
University of Miami
- John A. Tarduno (LITHP liaison)
University of California, San Diego
- Edith Vincent
CNRS (France)
- Philip P.E. Weaver
Institute of Oceanographic Sciences
- Gerold Wefer
Universität Bremen
- James C. Zachos
University of California, Santa Cruz
- ODP Council (ODPC)**
- Tomio Asai
University of Tokyo
- E.A. Babcock
Geological Survey of Canada
- Axel Björnsson
Icelandic Council of Science
- Nikita A. Bogdanov
Academy of Sciences (Russia)
- Björn Brandt
Swedish Natural Science Research Council
- Etienne Cailliau
IFREMER (France)
- Susanne Egelund
Natural Science Research Council (Denmark)
- Carl Ehlers
Åbo Akademi (Finland)
- Michele Fratta
European Science Foundation (Strasbourg, France)
- Peter Fricker
Swiss National Science Foundation
- Donald F. Heinrichs
National Science Foundation (U.S.)
- Jan Hertogen
Katholieke Universiteit Leuven
- Tetsuya Hirano
University of Tokyo
- Heikki Ignatius
Geological Survey of Finland (GTK)
- John L. Knill
Natural Environment Research Council (U.K.)
- N. Lalechos
Public Petroleum Corporation of Greece
- François Madelain
IFREMER (France)
- Magnus Magnusson
Icelandic Council of Science
- Dietrich Maronde
Deutsche Forschungsgemeinschaft
- Namil Kemal Pak
Scientific and Technical Research Council (Turkey)
- Andrés Pérez Estaún
Universidad de Oviedo
- Roye Rutland
Australian Geological Survey Organisation
- Renzo Sartori
Università degli Studi di Bologna
- Jan H. Stel
Stichting Onderzoek der Zee
- Jean-Bernard Weber
Swiss National Science Foundation
- Leif Westgaard
Research Council of Norway
- Offset Drilling Working Group (OD-WG)**
- Fred J. Vine
University of East Anglia
- Enrico Bonatti
CNRS (France)
- Jacques J. Boulègue (SGPP liaison)
Université Pierre et Marie Curie
- Joe R. Cann
University of Leeds
- John F. Casey
University of Houston

Henry J.B. Dick
Woods Hole Oceanographic Institution

Paul Jeff Fox
University of Rhode Island

Karl Hinz
Bundesanstalt für Geowissenschaften und Rohstoffe

Susan E. Humphris (LITHP liaison)
Woods Hole Oceanographic Institution

Jeffrey A. Karson (TECP liaison)
Duke University

Catherine Mével
Université Pierre et Marie Curie

Eldridge M. Moores (TECP liaison)
University of California, Davis

James Natland
University of Miami

Kazuhito Ozawa
Woods Hole Oceanographic Institution

Paul T. Robinson
Dalhousie University

Brian Taylor
University of Hawaii

Robert J. Varga
Union Science and Technology Div.

Lev P. Zonenshain
Academy of Sciences (Russia)

Pollution Prevention and Safety Panel (PPSP)

Mahlon M. Ball
U.S. Geological Survey

Yutaka Aoki
Japex Geoscience Institute, Inc.

Carl Brenner (SSDB liaison)
Columbia University

George E. Claypool
Mobil Oil Company, Inc.

Claude Delas
Total Compagnie Française des Pétroles

Mimi Fortier
Northern Oil and Gas Directorate (Canada)

Timothy J.G. Francis (Science Operator liaison)
Texas A&M University

George R. Gamsakhurdia
Academy of Sciences (Russia)

Louis E. Garrison
College Station, Texas

Arthur R. Green
Exxon Exploration Company

Paul Haseldonckx
DEMINEX (F.R.G.)

Dietrich Horn
DEMINEX (F.R.G.)

Martin Hovland
STATOIL (Norway)

Barry J. Katz
Texaco, Inc.

Brian T.R. Lewis (PCOM liaison)
University of Washington

David B. MacKenzie
Littleton, Colorado

Gregory S. Mountain (SSP & SSDB liaison)
Columbia University

Ed G. Purdy
PetroQuest International, Inc. (London, U.K.)

Sea-Level Working Group (SL-WG)

Paul Crevello
Marathon Oil Company

Djafar Aissaoui
Université de Paris Sud

Marie-Pierre Aubry
Université Claude Bernard

Robert Carter
James Cook University

Nicholas Christie-Blick
Columbia University

Sierd Cloetingh (LITHP liaison)
Vrije Universiteit

Peter J. Davies
Australian Geological Survey Organisation

André W. Droxler
Rice University

Gregor P. Eberli
University of Miami

Roger D. Flood
State University of New York, Stony Brook

Craig S. Fulthorpe (JOIDES Office liaison)
University of Texas at Austin

Robert B. Halley
U.S. Geological Survey

Christopher G. Kendall
University of South Carolina

Tom S. Loutit
Exxon Production Research Company

Kenneth G. Miller
Rutgers University

Gregory S. Mountain
Columbia University

William W. Sager
Texas A&M University

Michael Sarnthein
Universität Kiel

Jan E. Van Hinte
Vrije Universiteit

Joel Watkins (PCOM liaison)
Texas A&M University

Anthony B. Watts
University of Oxford

Edward L. Winterer
University of California, San Diego

Sedimentary and Geochemical Processes Panel (SGPP)

Judith A. McKenzie
Eidgenössische Technische Hochschule (Switzerland)

Jeffrey C. Alt
University of Michigan

Jean M. Bahr
University of Wisconsin, Madison

Wolfgang H. Berger (PCOM liaison)
University of California, San Diego

Jacques J. Boulègue
Université Pierre et Marie Curie

Nicholas Christie-Blick
Columbia University

Henry Elderfield
University of Cambridge

Kay-Christian Emeis
Universität Kiel

Paul Farrimond
University of Newcastle upon Tyne

Roger D. Flood
State University of New York, Stony Brook

Robert E. Garrison
University of California, Santa Cruz

Stephen M. Greenlee
Exxon Production Research Company

William W. Hay
GEOMAR (F.R.G.)

Richard N. Hiscott
Memorial University

Robert B. Kidd (PCOM liaison)
University of Wales

Alexander P. Lisitsyn
Academy of Sciences (Russia)

Jürgen Mienert
GEOMAR (F.R.G.)

Charles K. Paull
University of North Carolina, Chapel Hill

Alastair H.F. Robertson (TECP liaison)
University of Edinburgh

Frederick L. Sayles
Woods Hole Oceanographic Institution

Wonn Soh
Shizuoka University

Laura B. Stokking (Science Operator liaison)
Texas A&M University

Finn Surlyk
University of Copenhagen

Peter K. Swart
University of Miami

Michael B. Underwood
University of Missouri

Ulrich von Rad (PCOM liaison)
Bundesanstalt für Geowissenschaften und Rohstoffe

James C. Zachos (OHP liaison)
University of California, Santa Cruz

Robert A. Zierenberg (LITHP liaison)
U.S. Geological Survey

Shallow Water Drilling Working Group (SWD-WG)

Mahlon M. Ball
U.S. Geological Survey

Timothy J.G. Francis
Texas A&M University

Louis E. Garrison
College Station, Texas

Kim A. Kastens
Columbia University

C. Leach
Conoco

Brian T.R. Lewis
University of Washington

Shipboard Measurements Panel (SMP)

Kate Moran
Bedford Institute of Oceanography

James F. Allan (Science Operator liaison)
Texas A&M University

Jack G. Baldauf (Science Operator liaison)
Texas A&M University

N. Robin Brereton
British Geological Survey

Ronald C. Chaney
Humboldt State University

Paul Jeff Fox (PCOM liaison)
University of Rhode Island

Joris M. Gieskes (DMP liaison)
University of California, San Diego

Dennis Graham (Science Operator liaison)
Texas A&M University

Brad Julson (Science Operator liaison)
Texas A&M University

John W. King
University of Rhode Island

Boris A. Konyukhov
Academy of Sciences (Russia)

William G. Mills (Science Operator liaison)
Texas A&M University

Michael J. Mottl
University of Hawaii

Janet E. Pariso
University of Washington

J. Michael Rhodes
University of Massachusetts

Ellen Thomas
Yale University

Jürgen Thurow
Ruhr-Universität

Hidekazu Tokuyama
University of Tokyo

Jean-Pierre Valet
Université Pierre et Marie Curie

Dominique Weis
Université Libre de Bruxelles

Site Survey Panel (SSP)

Kim A. Kastens
Columbia University

Robert B. Kidd
University of Wales

Jack G. Baldauf (Science Operator liaison)
Texas A&M University

Mahlon M. Ball (PPSP liaison)
U.S. Geological Survey

Peter Blum (Science Operator liaison)
Texas A&M University

Carl Brenner (SSDB liaison)
Columbia University

Angelo Camerlenghi
Observatorio Geofisico Sperimentale

William Collins (JOIDES Office liaison)
University of Washington

Henry J.B. Dick (PCOM liaison)
Woods Hole Oceanographic Institution

John A. Farre
Exxon Production Research Company

Karl Hinz
*Bundesanstalt für Geowissenschaften und
Rohstoffe*

Naoshi Hirata
Chiba University

Yves P. Lancelot (PCOM liaison)
CNRS (France)

Keith E. Loudon
Dalhousie University

Bruce Malfait (NSF liaison)
National Science Foundation (U.S.)

Gregory F. Moore
University of Hawaii

Kate Moran (SMP liaison)
Bedford Institute of Oceanography

Gregory S. Mountain
Columbia University

Guy Pautot
IFREMER (France)

Thomas E. Pyle (JOI liaison)
Joint Oceanographic Institutions, Inc.

Roger A. Scrutton
University of Edinburgh

Jean-Claude Sibuet
IFREMER (France)

Surat P. Srivastava
Geological Survey of Canada

Douglas Toomey
University of Oregon

Anne M. Trehu
Oregon State University

Richard P. Von Herzen
Woods Hole Oceanographic Institution

Sergey M. Zverev
Academy of Sciences (Russia)

Technology and Engineering Development Committee (TEDCOM)

Charles Sparks
Institut Français du Pétrole

Jeffrey C. Alt (SGPP liaison)
University of Michigan

James A. Austin, Jr. (PCOM liaison)
University of Texas at Austin

Keir Becker (PCOM liaison)
University of Miami

Hiroshi Fujimoto
University of Tokyo

Michael Ya. Gelfgat
VNIIBT (Moscow, Russia)

Yngve Kristoffersen (LITHP liaison)
Universitetet i Bergen

Michael A. Lovell (DMP liaison)
University of Leicester

Ralf B. Luy
*Institut für Tiefbohrkunde und
Erdölgewinnung (F.R.G.)*

Gary L. Marsh
Shell Oil Company

Claus Marx
TU Clausthal

Keith Millheim
Amoco Production Company

Daniel Moos (LITHP liaison)
Stanford University

Heinrich Rischmüller
Niedersächs. Landesamt für Bodenforschung

Frank J. Schuh
Drilling Technology, Inc.

F. Earl Shanks
Mobil Oil Company, Inc.

Howard L. Shatto
Houston, Texas

Alister C. Skinner
British Geological Survey

Michael A. Storms (Science Operator
liaison)
Texas A&M University

A. Summerour
Chevron Services Company

Walter W. Svendsen
New Brighton, Minnesota

Michel Texier
Elf Exploration, Inc. (Houston, Texas)

Sverrir Thorhallsson
Orkustofnun (Reykjavik, Iceland)

Adrian Williams
CSIRO (Victoria, Australia)

Paul F. Worthington (DMP liaison)
Reservoir Evaluation (Ascot, U.K.)

Tectonics Panel (TECP)

Eldridge M. Moores
University of California, Davis

Susan M. Agar
Northwestern University

Tanya M. Atwater
University of California, Santa Barbara

Jan H. Behrmann
Universität Giessen

Jacques Bourgeois
Université Pierre et Marie Curie

Steven C. Cande
*Columbia University and University of
California, San Diego*

Mathilde Cannat (LITHP liaison)
Université Pierre et Marie Curie

Carlo Doglioni
Università degli Studi di Ferrara

Richard N. Hiscott (SGPP liaison)
Memorial University

Jeffrey A. Karson
Duke University

Yves Lagabriele
Université de Bretagne Occidentale

Hans-Christian Larsen (PCOM liaison)
Grønlands Geologiske Undersøgelse

Tom S. Loutit (OHP liaison)
Exxon Production Research Company

Gregory F. Moore
University of Hawaii

J. Casey Moore
University of California, Santa Cruz

Robert J. Musgrave (Science Operator
liaison)
Texas A&M University

Yujiro Ogawa
University of Tsukuba

Alexander A. Peyve
Academy of Sciences (Russia)

Alastair H.F. Robertson
University of Edinburgh

Karen Schmitt (JOIDES Office liaison)
University of Washington

Wonn Soh (SGPP liaison)
Shizuoka University

Michael Steckler
Columbia University

Joann M. Stock
California Institute of Technology

Philip A. Symonds
Australian Geological Survey Organisation

Asahiko Taira (PCOM liaison)
University of Tokyo

Brian Taylor (PCOM liaison)
University of Hawaii

Uri Ten Brink
U.S. Geological Survey

Roland von Huene
GEOMAR (F.R.G.)

Mark Zoback
Stanford University