

JOIDES ADVISORY GROUPS

Executive Committee (EXCOM)

Charles E. Helsley
University of Hawaii

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

Bernard Biju-Duval
IFREMER (France)

Christopher R. Barnes
Geological Survey of Canada

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

Douglas R. Caldwell
Oregon State University

Robert A. Duce
University of Rhode Island

Hans-J. Dürbaum
Bundesanstalt für Geowissenschaften und Rohstoffe

Edward A. Frieman
University of California, San Diego

C.G.A. Harrison
University of Miami

G. Ross Heath
University of Washington

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

Arthur E. Maxwell
University of Texas at Austin

William J. Merrell
Texas A&M University at Galveston

Takahisa Nemoto
University of Tokyo

Nicklas G. Pias (PCOM liaison)
Oregon State University

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

Barry Raleigh
Columbia University

John Steele
Woods Hole Oceanographic Institution

Jan H. Stel
Stichting Onderzoek der Zee

Planning Committee (PCOM)

Nicklas G. Pias
Oregon State University

Roger N. Anderson (Wireline Logging Services liaison)
Columbia University

Garrett W. Brass
University of Miami

Jean-Paul Cadet
Université Pierre et Marie Curie

William T Coulbourn
University of Hawaii

Darrel S. Cowan
University of Washington

Olav Eldholm
University of Oslo

Timothy J. G. Francis
Institute of Oceanographic Sciences (U.K.)

Louis E. Garrison (Science Operator liaison)
Texas A&M University

Stefan Gartner
Texas A&M University

Miriam Kastner
University of California, San Diego

Marcus G. Langseth
Columbia University

Margaret Leinen
University of Rhode Island

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

John Malpas
Memorial University

Ralph Moberly
University of Hawaii

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

Thomas H. Shipley
University of Texas at Austin

Asahiko Taira
University of Tokyo

Brian Tucholke
Woods Hole Oceanographic Institution

Ulrich von Rad
Bundesanstalt für Geowissenschaften und Rohstoffe

Atlantic Regional Panel (ARP)

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

Jean-Paul Cadet (PCOM liaison)
Université Pierre et Marie Curie

Christoph Hemleben
Universität Tübingen

Jeffrey A. Karson
Duke University

Charlotte Keene
Bedford Institute of Oceanography

Hans-Christian Larsen
Greenland Geological Survey

Jean Mascle
Université Pierre et Marie Curie

Philip A. Meyers (SOHP liaison)
University of Michigan

Hisatake Okada
Yamagata University

Dale S. Sawyer
University of Texas at Austin

Jean-Claude Sibuet
IFREMER (France)

Robert Speed
Northwestern University

Peter R. Vogt (TECP liaison)
U.S. Naval Research Laboratory

Robert B. Whitmarsh
Institute of Oceanographic Sciences (U.K.)

Central and Eastern Pacific Regional Panel (CEPAC)

David K. Rea
University of Michigan

Rodey Batiza (LITHP liaison)
Northwestern University

Helmut Beiersdorf
Bundesanstalt für Geowissenschaften und Rohstoffe

William T. Coulbourn (PCOM liaison)
University of Hawaii

Earl E. Davis
Geological Survey of Canada

André Droxler (SOHP liaison)
Rice University

Martin F. J. Flower
University of Illinois, Chicago

Peter A. Floyd
University of Keele

Jean Francheteau
Université Pierre et Marie Curie

Loren W. Kroenke
University of Hawaii

Margaret Leinen (PCOM liaison)
University of Rhode Island

Stephen Lewis (SSP liaison)
U.S. Geological Survey

Hakuyu Okada
Kyushu University

Robin P. Riddihough (TECP liaison)
Geological Survey of Canada

Constance A. Sancetta
Columbia University

Seymour O. Schlanger
Northwestern University

Hans Joachim Schrader
University of Bergen

William V. Sliter
U.S. Geological Survey

Downhole Measurements Panel (DMP)

Paul F. Worthington
British Petroleum Company, Ltd.

Roger N. Anderson (Wireline Logging Services liaison)
Columbia University

Keir Becker (LITHP liaison)
University of Miami

Sebastian Bell
Geological Survey of Canada

Bobb Carson
Lehigh University

Darrel S. Cowan (PCOM liaison)
University of Washington

Eddie P. Howell
Arco Oil and Gas Company

Daniel E. Karig
Cornell University

Hajimu Kinoshita
Chiba University

Age Kristensen
STATOIL (Norway)

Marcus Langseth (PCOM liaison)
Columbia University

Suzanne O'Connell (Science Operator liaison)
Texas A&M University

Gary R. Olhoeft
U.S. Geological Survey

Robert Porter
University of Washington

J.-P. Pozzi
Ecole Normale Supérieure

Carl Sondergeld
Amoco Production Company

Ralph A. Stephen
Woods Hole Oceanographic Institution

Richard K. Traeger
Sandia National Laboratories

Heinrich Villinger
Alfred Wegener Institute for Polar and Marine Research

Roy H. Wilkens
University of Hawaii

East Pacific Rise Working Group (EPRWG)

Earl E. Davis
Geological Survey of Canada

Harald Bäcker
Christian-Albrechts-Universität Kiel

Keir Becker
University of Miami

Wilfred B. Bryan
Woods Hole Oceanographic Institution

J. R. Cann
University of Newcastle upon Tyne

John R. Delaney
University of Washington

Robert S. Detrick
University of Rhode Island

Craig B. Forster
Utah State University

Jean Francheteau
Université Pierre et Marie Curie

Steven P. Howard
Texas A&M University

Kenneth C. MacDonald
University of California, Santa Barbara

Michael J. Mottl
University of Hawaii

Ralph A. Stephen
Woods Hole Oceanographic Institution

Robert A. Zierenberg
U.S. Geological Survey

Indian Ocean Panel (IOP)

Roland Schlich
Université Louis Pasteur

Harald Bäcker
Christian-Albrechts-Universität Kiel

Alfonso Bosellini
Università degli Studi di Ferrara

James R. Cochran
Columbia University

Thomas A. Davies
University of Texas at Austin

Robert A. Duncan
Oregon State University

David Falvey
Bureau of Mineral Resources, Geology and Geophysics (Australia)

Roger Larson (PCOM liaison)
University of Rhode Island

John Ludden
Université de Montréal

Warren L. Prell
Brown University

Isabella Premoli Silva (SOHP liaison)
University of Milan

Jira Segawa
University of Tokyo

Edith Vincent
Université Pierre et Marie Curie

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

Anthony B. Watts (TECP liaison)
Columbia University

Robert S. White
Cambridge University

Information Handling Panel (IHP)

Ted C. Moore, Jr.
Exxon Production Research Company

Cristina Broglia (Wireline Logging Services liaison)
Columbia University

Jean-Paul Cadet (PCOM liaison)
Université Pierre et Marie Curie

Stefan Gartner (PCOM liaison)
Texas A&M University

Ian Gibson
University of Waterloo

Jan Hertogen
Katholieke Universiteit Leuven

Raymond V. Ingersoll
University of California, Los Angeles

Meirion T. Jones
Institute of Oceanographic Sciences (U.K.)

Michael Latremouille
International Centre for Ocean Development (Canada)

Alfred R. Loeblich, Jr.
University of California, Los Angeles

Michael S. Loughridge
National Geophysical Data Center (U.S.)

Russell B. Merrill (Science Operator liaison)
Texas A&M University

Eric Moussat
IFREMER (France)

Judit Nowak
Bundesanstalt für Geowissenschaften und Rohstoffe

Lithospheric Panel (LITHP)

Robert S. Detrick
University of Rhode Island

Rodey Batiza
Northwestern University

Keir Becker
University of Miami

Kurt Bostrom
University of Stockholm

Lawrence M. Cathles
Cornell University

Earl E. Davis (CEPAC liaison)
Geological Survey of Canada

Robert A. Duncan (IOP liaison)
Oregon State University

Henry Elderfield
Cambridge University

Jörg Erzinger
Universität Giessen

Martin R. Fisk (SOP liaison)
Oregon State University

James M. Franklin
Geological Survey of Canada

Toshitsugu Fujii
University of Tokyo

Susan E. Humphris
Woods Hole Oceanographic Institution

Jeffrey A. Karson (ARP liaison)
Duke University

Miriam Kastner (PCOM liaison)
University of California, San Diego

Marcia McNutt
Massachusetts Institute of Technology

John Malpas (PCOM liaison)
Memorial University

Catherine Mevel
Université Pierre et Marie Curie

John C. Mutter
Columbia University

John A. Orcutt
University of California, San Diego

Julian A. Pearce
University of Newcastle upon Tyne

Michael R. Perfit
University of Florida

Steven D. Scott (WPAC liaison)
University of Toronto

Pollution Prevention and Safety Panel (PPSP)

Mahlon M. Ball
U.S. Geological Survey

Yutaka Aoki
Japex Geoscience Institute, Inc.

Carl Brenner (Databank liaison)
Columbia University

Graham Campbell
Canadian Oil and Gas Lands Administration

George E. Claypool
Mobil Oil Company

Claude Delas
Total Compagnie Française des Pétroles

Louis E. Garrison (Science Operator liaison)
Texas A&M University

Arthur R. Green
Exxon Production Research Company

Paul Haseldonckx
Deminex (F.R.G.)

Stephen Lewis (SSP liaison)
U.S. Geological Survey

David B. MacKenzie
Littleton, Colorado

Nicklas G. Piasis (PCOM liaison)
Oregon State University

David G. Roberts
British Petroleum Company, Ltd.

Peter A. Ziegler
Shell International Petroleum Company

Sediments and Ocean History Panel (SOHP)

Lawrence Mayer
Dalhousie University

Wolfgang H. Berger
University of California, San Diego

Garrett W. Brass (PCOM liaison)
University of Miami

Paul F. Ciesielski (SOP liaison)
University of Florida

André W. Droxler
Rice University

Robert W. Embley
Oregon State University

Philip N. Froelich
Columbia University

Robert E. Garrison
University of California, Santa Cruz

Martin B. Goldhaber
U.S. Geological Survey

Dennis Kent
Columbia University

Philip A. Meyers
University of Michigan

William R. Normark
U.S. Geological Survey

Hisatake Okada (ARP liaison)
Yamagata University

Warren L. Prell (IOP liaison)
Brown University

Isabella Premoli Silva
University of Milan

Tsunemasa Saito
Yamagata University

Rick Sarg
Exxon Production Research Company

André Schaaf
Université de Bretagne Occidentale

Nicholas J. Shackleton
Cambridge University

William V. Sliter (CEPAC liaison)
U.S. Geological Survey

Ruediger Stein
Universität Giessen

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

Site Survey Panel (SSP)

Gregory Mountain
Columbia University

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

Carl Brenner (Databank liaison)
Columbia University

Frederick K. Duennebie
University of Hawaii

Timothy J. G. Francis (PCOM liaison)
Institute of Oceanographic Sciences (U.K.)

Robert B. Kidd
University College of Swansea

Marcus G. Langseth (PCOM liaison)
Columbia University

Birger Larsen
Technical University of Denmark

Stephen Lewis
U.S. Geological Survey

Alain Mauffret
Université Pierre et Marie Curie

Audrey W. Meyer (Science Operator liaison)
Texas A&M University

Heinrich Meyer
Bundesanstalt für Geowissenschaften und Rohstoffe

John W. Peirce
Petro Canada

Kiyoshi Suyehiro
University of Tokyo

Southern Oceans Panel (SOP)

Peter F. Barker
British Antarctic Survey

Steven C. Cande
Columbia University

Paul F. Ciesielski
University of Florida

Alan K. Cooper
U.S. Geological Survey

David DeMaster
North Carolina State University

David H. Elliot
Ohio State University

Martin R. Fisk
Oregon State University

Dieter Fuetterer
Alfred Wegener Institute for Polar and Marine Research

Louis E. Garrison (Science Operator liaison)
Texas A&M University

Karl Hinz (TECP liaison)
Bundesanstalt für Geowissenschaften und Rohstoffe

Katsutada Kaminuma
National Institute of Polar Research (Japan)

James P. Kennett
University of California, Santa Barbara

Yngve Kristoffersen
University of Bergen

Lucien Leclaire
Muséum National d'Histoire Naturelle (France)

Peta J. Mudie
Bedford Institute of Oceanography

John C. Mutter (LITHP liaison)
Columbia University

Nicklas G. Pias (PCOM liaison)
Oregon State University

Nicholas J. Shackleton (SOHP liaison)
Cambridge University

Sherwood W. Wise, Jr.
Florida State University

Technology and Engineering Development Committee (TEDCOM)

Charles Sparks
Institut Français du Pétrole

Jean Bonnasse-Gahot
Elf-Aquitaine

Martin Chenevert
University of Texas at Austin

William R. Cotten
Chevron Services Company

Bert R. Dennis
Los Alamos National Laboratories

Timothy J. G. Francis (PCOM liaison)
Institute of Oceanographic Sciences (U.K.)

Hiromi Fujimoto
University of Tokyo

David D. Grassick
Enterprise Oil plc

Barry Harding (Science Operator liaison)
Texas A&M University

Emilio Luna Sierra
Hispanoil

A. R. McLerran
Solana Beach, California

Keith Manchester
Bedford Institute of Oceanography

Claus Marx
Institut für Tiefbohrkunde und Erdölgewinnung

Keith Millheim
Amoco Production Company

Frank J. Schuh
Intertech Operations Technology, Inc.

Paul N. Stanton
Exxon Production Research Company

Walter W. Svendsen
Longyear Company

Paul F. Worthington (DMP liaison)
British Petroleum Company, Ltd.

Tectonics Panel (TECP)

Ian W. D. Dalziel
University of Texas at Austin

Sebastian Bell (DMP liaison)
Geological Survey of Canada

Roger Buck
Columbia University

Dan M. Davis
State University of New York, Stony Brook

Olav Eldholm (PCOM liaison)
University of Oslo

David C. Engebretson
Western Washington University

Karl Hinz
Bundesanstalt für Geowissenschaften und Rohstoffe

David G. Howell
U.S. Geological Survey

Kenneth J. Hsü
Eidgenössische Technische Hochschule (Switzerland)

Gregory F. Moore (WPAC liaison)
University of Tulsa

Yujiro Ogawa
Kyusu University

Robin P. Riddihough
Geological Survey of Canada

François Roure
Institut Français du Pétrole

Thomas H. Shipley (PCOM liaison)
University of Texas at Austin

Jean-Claude Sibuet (ARP liaison)
IFREMER (France)

Peter R. Vogt
U.S. Naval Research Laboratory

Anthony B. Watts
Columbia University

Graham K. Westbrook
University of Birmingham

Western Pacific Panel (WPAC)

Brian Taylor
Université Pierre et Marie Curie

Kent Brooks
University of Copenhagen

David S. Cronan
Imperial College

James V. Eade
CCOP/SOPAC (Fiji)

Robert E. Garrison (SOHP liaison)
University of California, Santa Cruz

James B. Gill
University of California, Santa Cruz

Roy D. Hyndman
Pacific Geoscience Centre (Canada)

H. R. Kudrass
Bundesanstalt für Geowissenschaften und Rohstoffe

Audrey W. Meyer (Science Operator liaison)
Texas A&M University

Gregory F. Moore
University of Tulsa

James Natland
University of California, San Diego

Nicklas G. Pias (PCOM liaison)
Oregon State University

Claude Rangin
Université Pierre et Marie Curie

Steven D. Scott
University of Toronto

Asahiko Taira (PCOM liaison)
University of Tokyo

Kensaku Tamaki
University of Tokyo