OTA Workshops Participants and Other Contributors

WORKSHOP PARTICIPANTS

Antarctic Oil and Gas Development Potential, Washington, D. C., Jan. 10,1989.

Participants critiqued OTA contractor reports on: a) technology and costs for offshore oil development in Antarctica, b) estimating the profitability of Antarctic oil exploitation, and c) the potential for Antarctic oil in a world liquid fuels context.

Don Anthony

Standard Oil Reduction Co.

Melvin Conant

Conant & Associates, Ltd.

Alan K. Cooper U.S. Geologic Survey

John N. Garrett Consultant

Edward E. Horton Deep Oil Technology, Inc.

Virgil Keith ECO. Inc.

Bernard Lettau

National Science Foundation

Joe Riva

Congressional Research Service

Library of Congress

Marshall Rose

U.S. Department of the Interior

Jim Smith

Center for Public Policy University of Houston

Michael E. Utt

Unocal Science and Technology

Irv Yancey

Mobil Research & Development Corp.

The Convention on the Regulation of Antarctic Mineral Resource Activities, Washington, D. C., Dec. 15.1988.

Participants critiqued OTA contractor reports a) evaluating the Minerals Convention's decisionmaking system, and b) evaluating the Minerals Convention from the oil industry's perspective. Participants also discussed the Antarctic and Southern Ocean Coalition's analysis of the Convention.

James Barnes

Environmental Policy Institute

Jonathan I. Charney School of Law Vanderbilt University

John Dugger

Office of International Affairs U.S. Department of Energy

Robert Friedheim

School of International Relations University of Southern California

John N. Garrett

Consultant, International Crude Oil Matters

James Jackson

American Petroleum Institute

Christopher Joyner

Department of Political Science The George Washington University

Lee Kimball

World Resources Institute

Keith R. Knoblock

American Mining Congress

Thomas Laughlin

National Oceanic and Atmospheric Administration

U.S. Department of Commerce

Bruce Manheim

Environmental Defense Fund

Bernard Oxman School of Law University of Miami John B. Rigg Territorial and International Affairs U.S. Department of the Interior

Wes Scholz Marine and Polar Minerals Division Department of State R. Tucker Scully Office of Marine Science and Polar Affairs Department of State

Antarctic Mining Technology and Economics, Washington, D. C., Dec. 13,1988

Participants critiqued an OTA working paper on Antarctic mineral deposits and world markets and an OTA contractor report on mining and process technology for Antarctic mineral development.

T S Ary

U.S. Bureau of Mines Michael P. Foose U.S. Geological Survey

H.M. Giegerich

Anderson, Genssler & Schwab, Inc.

Tom Gunther U.S. Bureau of Mines

Anton Inderbitzen

Division of Polar programs National Science Foundation

Maurice Magee Magee Consulting

Simon Strauss

Consultant on Metal Markets

Other Contributors

John Behrendt

United States Geological Survey

Fred Brownsworth

United States Geological Survey

Georges Chateau Elf Aquitaine Petroleum Waiter Cruickshank

Minerals Management Service

James Curlin

Office of Technology Assessment

Paul Derocher United States Navy

David Drewry

British Antarctic Survey

Susan Fletcher

Congressional Research Service

Michel T. Halbouty

Michel T. Halbouty Energy Co.

Ann Parks Hawthorne

Photographer

Robert Hofman

Marine Mammal Commission

Evelyn Hurwich

The Antarctica Project

Brad Laubach

Minerals Management Service

Roger Leick

Exxon Production Research Co.

John Keith

United States Geological Survey

Judy Kowalski

Office of Technology Assessment

D'Ann Lear

United States Geological Survey

Bruce Molnia

United States Geological Survey

Steve Plotkin

Office of Technology Assessment

Jenifer Robison

Office of Technology Assessment

Peter Rowley

United States Geological Survey

Susan Sabella Greenpeace Robert Stockman National Oceanic and Atmospheric Administration

Nick Sundt Office of Technology Assessment

Jack Talmadge National Science Foundation Edward Tennyson Minerals Management Service

Peter Wadhams Scott Polar Research Institute

scott I olar Research institu

Ed Wall

Minerals Management Service