

Surface Water Contamination;
November 13, 2006.

Connecticut

Contract Plating—Evaluation of
Environmental Data; November 15,
2006.

Florida

Keene Road Landfill—Lake Jewel
Community; November 1, 2006.

Louisiana

Cleve Reber Superfund Site—Post-
Hurricane Groundwater Sampling
Evaluation; November 1, 2006.

Hurricane Response Sampling
Assessment for Madisonville Creosote
Works; October 11, 2006.

Hurricane Response Sampling
Assessment for Old Inger Oil Refinery;
October 11, 2006.

Mallard Bay Landing Bulk Plant—
Post Hurricane Soil Sampling
Evaluation; October 26, 2006.

Plaquemine Area Vinyl Chloride
Groundwater Plume; December 11,
2006.

Massachusetts

Former Zonolite Facility—Wemelco
Way; December 15, 2006.

Michigan

Bendix Corporation Allied
Automotive—Groundwater Discharge to
Lake Michigan; December 22, 2006.

Former Quincy Smelter Site—Review
of Activity-Based Sampling on the
Hancock/Ripley Trail; November 27,
2006.

New York

Endicott Area Investigation—Public
Health Implications of Exposures to
Low-Level Volatile Organic Compounds
in Public Drinking Water; November 30,
2006.

International Business Machines
Corporation (IBM)—Historical Outdoor
Air Emissions in the Endicott Area;
November 17, 2006.

North Carolina

Sigmon's Septic Tank Service Site—
Review of Groundwater Data (2005 EPA
Delineation Investigation); October 12,
2006.

Ohio

Brush Wellman Elmore Plant (a/k/a
Brush Wellman Incorporated); Revised
December 1, 2006.

Former Chevron Refinery (Soil Vapor
Intrusion in Hooven, Ohio); November
27, 2006.

Oregon

National Energy Technology
Laboratory—Albany (Formerly Known
As: Albany Research Center); October
25, 2006.

Rhode Island

Providence High School Parcel B (a/
k/a Former Gorham Site); December 4,
2006.

Virginia

Chesapeake Products Site; November
27, 2006.

Washington

Apple Valley Elementary School—
Evaluation of Soil Contamination;
November 3, 2006.

Dated: March 14, 2007.

Kenneth Rose,

*Acting Director, Office of Policy, Planning,
and Evaluation, National Center for
Environmental Health/Agency for Toxic
Substances and Disease Registry.*

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

National Institute for Occupational Safety and Health (NIOSH) Advisory Board on Radiation and Worker Health (ABRWH or Advisory Board)

In accordance with section 10(a)(2) of
the Federal Advisory Committee Act
(Pub. L. 92-463), the Centers for Disease
Control and Prevention announces the
following committee meeting:

Time and Date: 11 a.m.—5 p.m., Eastern
Daylight Saving Time, April 5, 2007.

Place: Audio Conference Call. The USA
toll free dial in number is 1-866-643-6504
with a pass code of 9448550.

Status: Open to the public.

Background: The Advisory Board was
established under the Energy Employees
Occupational Illness Compensation Program
Act of 2000 to advise the President on a
variety of policy and technical functions
required to implement and effectively
manage the new compensation program. Key
functions of the Advisory Board include
providing advice on the development of
probability of causation guidelines which
have been promulgated by the Department of
Health and Human Services (HHS) as a final
rule, advice on methods of dose
reconstruction which have also been
promulgated by HHS as a final rule, advice
on the scientific validity and quality of dose
estimation and reconstruction efforts being
performed for purposes of the compensation

program, and advice on petitions to add
classes of workers to the Special Exposure
Cohort (SEC).

In December 2000, the President delegated
responsibility for funding, staffing, and
operating the Advisory Board to HHS, which
subsequently delegated this authority to the
CDC. NIOSH implements this responsibility
for CDC. The charter was issued on August
3, 2001, renewed at appropriate intervals,
and will expire on August 3, 2007.

Purpose: This Advisory Board is charged
with (a) providing advice to the Secretary,
HHS, on the development of guidelines
under Executive Order 13179; (b) providing
advice to the Secretary, HHS, on the
scientific validity and quality of dose
reconstruction efforts performed for this
program; and (c) upon request by the
Secretary, HHS, advising the Secretary on
whether there is a class of employees at any
Department of Energy facility who were
exposed to radiation but for whom it is not
feasible to estimate their radiation dose, and
on whether there is reasonable likelihood
that such radiation doses may have
endangered the health of members of this
class.

Matters to be Discussed: The agenda for the
conference call includes: Revisit Board
Policy on Sanford Cohen & Associates
(SC&A) Hill Visits; Limiting the Time of
Individual Public Comments; Review of the
Completeness of the Scope of the Board
Reviews; Pantex SEC Issued Raised by Dr.
Fuortes; Individual Board Member
Assignments for Dose Reconstruction
Reviews; Work Group Updates; Discussion of
NIOSH Budget Issues; Schedule of Future
Board Meetings and Calls; and Board
Working Time.

The agenda is subject to change as
priorities dictate. There is no public
comment period, however, written comments
may be submitted. Any written comments
received will be provided at the meeting and
should be submitted to the contact person
below well in advance of the meeting.

For Further Information Contact: Dr. Lewis
V. Wade, Executive Secretary, NIOSH, CDC,
4676 Columbia Parkway, Cincinnati, Ohio
45226, Telephone 513-533-6825, Fax 513-
533-6826.

The Director, Management Analysis and
Services Office, has been delegated the
authority to sign **Federal Register** notices
pertaining to announcements of meetings and
other committee management activities, for
both CDC and the Agency for Toxic
Substances and Disease Registry.

Dated: March 13, 2007.

Elaine L. Baker,

*Acting Director, Management Analysis and
Services Office, Centers for Disease Control
and Prevention.*

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