

whether reregistration of a pesticide or pesticide product causes an unreasonable adverse effect on human health or the environment. Pesticide registrants seeking reregistration must generate and report the required data according to specified time tables.

The purpose of this information collection activity is for EPA to obtain the data needed to assess whether a certain pesticide should be reregistered. Data may consist of toxicology studies, fish and wildlife studies, environmental fate studies, chemistry studies or other data needed to analyze the potential risks and benefits associated with pesticide chemicals and products.

Pesticide chemicals were divided into List A-D; and the reregistration process was divided into five phases. Reregistration phases 1 through 4 for chemicals on Lists B, C, and D are completed.

In Phase 5, EPA must conduct a comprehensive review of all data received on the active ingredient, and decide whether or not it is eligible to be reregistered. Additional or supplemental data may be needed before a final reregistration decision can be made. Also, FIFRA '88 requires registrants to provide product-specific data within 8 months of receipt of an eligibility decision on a pesticide active ingredient.

Data Call-Ins (DCIs) may be completed during the current ICR authorization, however, there is a good possibility that the need for DCIs will carry over to the new ICR authorization. Additionally, follow up call-ins may be necessary after the data have been reviewed.

There are no third party disclosures associated with this activity.

**Burden Statement:** This information is collected on occasion when the DCI is needed for reregistration. The overall anticipated number of cases per year, the number per chemical list and the respondents affected has decreased from the previous ICR by approximately 60 percent. The previous ICR anticipated an average of 668 respondents and this ICR estimated a total of 269 respondents. Both the unit test costs and labor rates were updated to reflect more current values. The unit test costs for list "C" and "D" chemicals almost doubled from the prior ICR. The data requirements for list "B," "C," and "D" chemicals were revised.

This information collection request is expected to affect an average of 15 DCIs for list "A" chemicals and 6 for list "B," "C," and "D" chemicals per year. Approximately 90 companies and 805 products may be affected each year. The annual paperwork burden for respondents of DCIs is estimated as

follows: list "A" chemicals/181 hours; list "B" chemicals/318 hours; list "C" and "D" chemicals/860 hours; and product specific information/368 hours.

The annual estimated costs of the paperwork burden for respondents of DCIs are as follows: list "A" chemicals/\$11,337; list "B" chemicals/\$19,830; list "C" and "D"/\$53,841; and product specific DCIs/\$23,042.

The annual respondent burden for this program is estimated to average 360 hours per response, including time for: reading correspondences, planning activities, gathering information, compiling and reviewing data, completing paperwork, and storing/maintaining data.

Any Agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations are contained in 40 CFR part 9.

## II. Request for Comments

EPA solicits comments to:

- (i) Evaluate whether the proposed collections of information described above are necessary for the proper performance of the functions of the agency, including whether the information will have practical utility.
- (ii) Evaluate the accuracy of the agency's estimates of the burdens of the proposed collections of information.
- (iii) Enhance the quality, utility, and clarity of the information to be collected.
- (iv) Minimize the burden of the collections of information on those who are to respond, including through the use of appropriate automated or electronic collection technologies or other forms of information technology, e.g., permitting electronic submission of responses.

Send comments regarding these matters, or any other aspect of these information collections, including suggestions for reducing the burdens, to the docket under ADDRESSES listed above.

Send comments regarding these matters, or any other aspect of these information collections, including suggestions for reducing the burdens, to the docket under ADDRESSES listed above.

## III. Public Record

A record has been established for this action under docket number "OPP-00425" (including comments and data submitted electronically as described below). A public version of this record, including printed, paper versions of electronic comments, which does not include any information claimed as CBI, is available for inspection from 8 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The public record is located in Rm. 1132 of the Public Response and Program Resources

Branch, Field Operations Division (7506C), Office of Pesticide Programs, Environmental Protection Agency, Crystal Mall #2, 1921 Jefferson Davis Highway, Arlington, VA.

Electronic comments can be sent directly to EPA at:

opp-docket@epamail.epa.gov

Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption.

The official record for this action, as well as the public version, as described above will be kept in paper form. Accordingly, EPA will transfer all comments received electronically into printed, paper form as they are received and will place the paper copies in the official rulemaking record which will also include all comments submitted directly in writing. The official rulemaking record is the paper record maintained at the address in "ADDRESSES" at the beginning of this document.

## List of Subjects

Environmental protection and Information collection requests.

Dated: February 7, 1996.

Susan H. Wayland,

*Acting Assistant Administrator, Office of Prevention, Pesticides and Toxic Substances.*  
[FR Doc. 96-3279 Filed 2-13-96; 8:45 am]

BILLING CODE 6560-50-F

[OPP-00420; FRL-4980-9]

## Nominations to the FIFRA Scientific Advisory Panel; Request for Comments

**AGENCY:** Environmental Protection Agency (EPA).

**ACTION:** Notice.

**SUMMARY:** This notice provides the names, addresses, professional affiliations, and selected biographical data of persons nominated to serve on the FIFRA Scientific Advisory Panel established under section 25(d) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA). The Panel was created on November 28, 1975, and made a statutory Panel by amendment to FIFRA, dated October 25, 1988. Public comment on the nominations is invited. Comments will be used to assist the Agency in selecting nominees to comprise the Panel and should be so oriented.

**DATES:** Comments must be postmarked not later than March 15, 1996.

**ADDRESSES:** By mail, submit comments to: Public Docket and Freedom of Information Section, Field Operations Division (7506C), Office of Pesticide Programs, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. In person, bring comments to: Rm. 1132, CM #2, 1921 Jefferson Davis Highway, Arlington, VA, (703) 305-5805.

Comments and data may also be submitted electronically by sending electronic mail (e-mail) to: opp-docket@epamail.epa.gov. Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption. Comments and data will also be accepted on disks in WordPerfect in 5.1 file format or ASCII file format. All comments and data in electronic form must be identified by the docket number "OPP-00420." No Confidential Business Information (CBI) should be submitted through e-mail. Electronic comments on this document may be filed online at many Federal Depository Libraries. Additional information on electronic submissions can be found in Unit IV. of this document.

Information submitted as a comment concerning this document may be claimed confidential by marking any part or all of that information as CBI. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2. A copy of the comment that does not contain CBI must be submitted for inclusion in the public record. Information not marked confidential may be disclosed publicly by EPA without prior notice. All written comments will be available for public inspection in Rm. 1132 at the Virginia address given above from 8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays.

**FOR FURTHER INFORMATION CONTACT:** By mail: Robert B. Jaeger, Designated Federal Official, FIFRA Scientific Advisory Panel (7509C), Office of Pesticide Programs, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. Office location and telephone number: Rm. 819I, CM #2, 1921 Jefferson Davis Highway, Arlington, VA, (703) 305-5369.

#### **SUPPLEMENTARY INFORMATION:**

##### **I. Background**

Amendments to FIFRA enacted November 28, 1975, added among other things, a requirement set forth in section 25(d) that notices of intent to cancel or reclassify pesticide registrations pursuant to section 6(b)(2), as well as proposed and final forms of rulemaking

pursuant to section 25(a), be submitted to a Scientific Advisory Panel prior to being made public or issued to a registrant. In accordance with section 25(d), the Scientific Advisory Panel is to have an opportunity to comment on the health and environmental impact of such actions.

##### **II. Charter**

A Charter for the FIFRA Scientific Advisory Panel has been issued (dated April 5, 1995) in accordance with the requirements of section 9(c) of the Federal Advisory Committee Act, Public Law 92-463, 86 Stat. 770 (5 U.S.C. App I). The qualifications of members as provided by the Charter follow.

##### **A. Qualifications of Members**

Members are scientists who have sufficient professional qualifications, including training and experience, to be capable of providing expert comments as to the impact on health and the environment of regulatory actions under sections 6(b) and 25(a) of FIFRA. No person shall be ineligible to serve on the Panel by reason of his/her membership on any other advisory committee to a Federal department or agency or his/her employment by a Federal department or agency (except the Environmental Protection Agency). The Deputy Administrator appoints individuals to serve on the Panel for staggered terms of 4 years. Panel members are subject to the provisions of 40 CFR part 3, subpart F—Standards of Conduct for Special Government Employees, and 5 CFR part 2635—Standards of Ethical Conduct for Employees of the Executive Branch, which include rules regarding conflicts-of-interest. Each nominee selected by the Deputy Administrator, before being formally appointed, is required to submit a Confidential Statement of Employment and Financial Interests, SF-450, which shall fully disclose, among other financial interests, the nominee's sources of research support, if any.

In accordance with section 25(d) of FIFRA, the Deputy Administrator shall require all nominees to the Panel to furnish information concerning their professional qualifications, their educational background, employment history, and scientific publications. The Agency is required to publish in the Federal Register the name, address, and professional affiliations of each nominee.

##### **B. Applicability of Existing Regulations**

With respect to the requirement of section 25(d) that the Administrator promulgate regulations regarding conflicts of interest, the Charter

provides that EPA's existing regulations applicable to special government employees, which include advisory committee members, will apply to the members of the Scientific Advisory Panel. These regulations appear at 40 CFR part 3, subpart F. In addition, the Charter provides for open meetings with opportunities for public participation.

##### **C. Process of Obtaining Nominees**

In accordance with the provisions of section 25(d), EPA, in September 1994, requested the National Institutes of Health (NIH) and the National Science Foundation (NSF) to nominate scientists to fill two vacancies occurring on the Panel. NIH responded by letter dated October 3, 1994, enclosing a list of 12 nominees; NSF responded by letter dated February 24, 1995, with a list of 4 nominees.

##### **III. Nominees**

The following are the names, addresses, professional affiliations, and selected biographical data on nominees being considered for membership on the FIFRA Scientific Advisory Panel to fill two vacancies occurring during the calendar year 1995.

1. James Karr, Institute of Environmental Studies, University of Washington, Seattle, Washington, Expertise: Aquatic ecologist. Education: BS, Biology, Iowa State University (1965); MS, Ph.D. Zoology, University of Illinois, Urbana-Champaign (1967, 70). Professional Experience: Assistant Professor, Ecology, Purdue University, 1972-75; Professor, Ecology, University of Illinois, 1975-84; Acting Director, Smithsonian Tropical Research Institute, Balboa, Panama, 1987-88; Professor, Biology, Virginia Polytechnic Institute State University, Blacksburg, Virginia, 1988-91; Professor, Environmental Studies/Ecological Health, University of Washington, 1991-present. Concurrent Positions: Affiliate, Illinois Natural Historical Survey, 1981-91; Editor, Tropical Ecology, 1977-81, Ecology, 1981-84, Bioscience, 1985-94, Conservation Biology, 1991-present, Freshwater Biology, 1993-present, Ecosystem Health and Medicine, 1993-present. Research: Community ecology from both basic and applied perspectives with emphasis on studies of tropical forest birds and stream fishes, including a wide range of land use and water resources problems.

2. Howard T. Odum, Environmental Engineering Sciences, University of Florida. Expertise: Ecosystem ecologist.

Education: AB, University of North Carolina, 1947; Ph.D., Zoology, Yale University, 1951.

Professional Experience: Assistant professor in Biology, University of Florida, 1950-54; Assistant professor in Zoology, Duke University, 1954-56; Director and resident scientist, Institute Marine Science, University of Texas, 1956-63; Chief scientist, Rain Forest Project, P.R. Nuclear Center, 1963-66; Professor in Ecology, University of North Carolina, 1966-70.

Concurrent Position: grants, NSF, Atomic Energy Comm., USPHS and Rockefeller Foundation, 1955-77. Research: Energy analysis; biological oceanography; biogeochemistry; ecological engineering; tropical meteorology.

3. Susan Preston-Martin, Department of Preventive Medicine, School of Medicine, University of Southern California.

Expertise: Epidemiologist.

Education: B.A., Experimental Psychology, Swarthmore College, 1963; M.P.H., Health Services and Epidemiology, University of California (UCLA), 1972; Ph.D., Epidemiology, UCLA, 1978.

Professional Experience: Assistant Professor of Family and Preventive Medicine, USC School of Medicine; 1981-82, Associate Professor of Preventive Medicine, USC, 1982-90; Professor of Preventive Medicine, USC School of Medicine, 1990-present. Concurrent Position: Adjunct Assistant Professor of Epidemiology, UCLA School of Public Health, 1978-85; Adjunct Associate Professor of Epidemiology, UCLA, 1985-present; Editorial Board Cancer Causes and Control, 1994-97; ref. (1977-present): American Journal of Epidemiology; American Journal of Ind. Medicine; British Journal of Cancer; Cancer; Cancer Epidemiology, Biomarkers and Prevention; Epidemiology; Cancer Research; International Journal of Cancer; International Journal of Epidemiology.; J.N.C.I.; Journal of Neurosurgery; Consultant to research projects for IARC, NIOSH, NCI, NAS, NRC, Central Brain Tumor Registry of the U.S. and the Electric Power Research Institute.

Research: Epidemiology of tumors of the central nervous system, leukemia, ionizing radiation, N-nitroso compounds and effects in human populations of exposure to electric and magnetic fields, and effects in offspring of parental exposures. Also case-control studies of: lip cancer in women; thyroid cancer in women in LA; spinal tumors in women, cancers of nose, sinus and nasopharynx; acute myeloid leukemia

in LA; international collaborative study of brain tumors in children; childhood brain tumors on the U.S. West Coast; and gliomas in women in LA.

4. Steven D. Aust, Department of Chemistry and Biochemistry, Utah State University.

Expertise: Chemistry, Environmental Toxicology.

Education: B.S. Agriculture, Washington State University, 1960; M.S. Nutrition, Washington State University, 1962; Ph.D. Dairy Science, University of Illinois, 1965; U.S.P.H.S. Postdoctoral Fellow, Department of Toxicology, Karolinska Institute, Stockholm, Sweden.

Professional Experience: Professor, Department of Biochemistry, Michigan State University, 1977-87; Assistant Director, Environmental Toxicology Center, Michigan State University, 1980-84; Director, Center for the Study of Active Oxygen in Biology and Medicine, Michigan State University, 1985-87; Director, Center of Excellence in Biotechnology, Utah State University, 1987-91; Professor, Chemistry and Biochemistry, Utah State University, 1987-present.

Concurrent Positions: Advisory Committee on the Toxicology Information Program, NAS-NRC, 1978-present; Editorial Board, Archives of Biochemistry and Biophysics, 1978-present; Assistant Editor Journal of Biochemical Toxicology, 1984-present; Editorial Board, Free Radicals in Biology and Medicine, 1984-present. Research: Role of iron in oxygen radical generation; biodegradation of environmental pollutants.

5. Morton A. Barlaz, Department of Civil Engineering, North Carolina State University.

Expertise: Chemical and environmental engineering.

Education: B.S. Chemical engineering, University of Michigan, 1978; M.S. Civil and Environmental engineering, University of Wisconsin, 1985; Ph.D. Civil and Environmental engineering, University of Wisconsin, 1988.

Professional Experience: Environmental Engineer, Israeli Environmental Protection Service, Jerusalem, Israel, 1981-82; Assistant Professor of Civil Engineering, North Carolina State University, 1989-94; Associate Professor of Civil Engineering, North Carolina State University, 1994-present. Research: Biodegradation processes as they apply to the decomposition of municipal solid waste, hazardous waste and aquifer restoration; solid waste management.

6. Ronald J. Kendall, The Institute of Wildlife Environmental Toxicology,

Department of Environmental Toxicology, Clemson University. Expertise: Wildlife and Environmental Toxicology.

Education: B.S., Biology, University of South Carolina, 1974; M.S., Wildlife Biology, Clemson University, 1976; Ph.D., Fisheries and Wildlife Sciences, 1980.

Professional Experience: Assistant Professor Environmental Toxicology, Huxley College of Environmental Studies, 1980-85; Associate Professor/Professor Environmental Toxicology and Director of the Institute of Wildlife Toxicology, Western Washington University, 1985-89; Director, Institute of Wildlife and Environmental Toxicology, Clemson University, 1989-present.

Concurrent Position: Executive Committee/President/Immediate Past President, Society of Environmental Toxicology and Chemistry (SETAC), 1991-95; Department of Interior's Biomonitoring of Environmental Status and Trends Program/NAS/NRC, 1994-present; Expert Advisor in Ecological Risk Assessment to Environmental Enforcement Section, U.S. Department of Justice, 1993-present; Editorial Annual Review Issue of Journal of Environmental Toxicology and Chemistry, 1991-present; Wildlife Criteria Subcommittee of Ecological Processes and Effects Committee, U.S. EPA Science Advisory Board, 1994-present.

Research: Effects of pesticides on fish and wildlife populations; behavioral toxicology of pesticides in wildlife; heavy metal and industrial contamination in the environment; toxicology of lead, cadmium, and PCBs in avian and mammalian wildlife species; ecological risk assessment.

7. Ronald H. Olsen, Department of Microbiology and Immunology, Medical School, University of Michigan. Expertise: Microbiology, biochemistry, biotechnology.

Education: B.S. Microbiology/Zoology, University of Minnesota, 1957; M.S. Microbiology/Biochemistry, University of Minnesota, 1959; Ph.D. Microbiology/Biochemistry, University of Minnesota, 1962.

Professional Experience: Assistant Professor Microbiology, Colorado State University, 1962-64; Assistant Professor Microbiology, University of Michigan Medical School, 1965-69; Associate Professor Microbiology, University of Michigan Medical School, 1969-75; Professor Microbiology, University of Michigan Medical School, 1975-present; Adjunct Professor Microbiology and Microbiology, Wayne State University, 1981-present; Director, Institute of

Science and Technology, 1988-91; Adjunct Professor Zoology, Michigan State University, 1989-present. Research: Genetics of *Pseudomonas* and related gram negative bacteria and their metabolism of substituted aromatic compounds; in situ bioremediation; discreet and global regulation of pathways in response to limiting oxygen environments (DNA sequence analysis).

8. Joan Bray Rose, Department of Marine Science, University of South Florida.

Expertise: Environmental microbiology; microbial risk assessment; water pollution microbiology.

Education: B.S. Microbiology, University of Arizona, 1976; M.S. Microbiology, University of Wyoming, 1980; Ph.D. Microbiology, University of Arizona, 1985.

Professional Experience: Research Associate, Department of Microbiology and Immunology, and Nutrition and Food Science, University of Arizona, 1986-89; Assistant Professor, Department of Civil Engineering and Mechanics, University of South Florida, 1991-94; Assistant Professor, Department of Environmental and Occupational Health, University of South Florida, 1989-94; Associate Professor, Marine Science, University of Arizona, 1994-present.

Research: Microbial water quality of municipal water supplies; viral and bacterial indicators or anthropogenic stresses on the ecosystem in the Florida Keys; viruses associated with marine water impacted by septic tanks.

9. Genevieve M. Matanoski, Department of Epidemiology, School of Hygiene and Public Health, The Johns Hopkins University (JHU), Baltimore, Maryland.

Expertise: Epidemiologist.

Education: AB, Chemistry, Radcliff College (1951); MD, JHU (1955); MPH, JHU (1962); DrPH, JHU (1964).

Professional Experience: Research Assistant, JHU (1955); Intern, Pediatrics, JHU (1955-56); Assistant Professor, JHU (1956-57); Research Assistant, Epidemiology, JHU (1957-59); Pediatrician, JHU (1957-present); Associate Professor, Epidemiology, JHU (1969-76); Member of teaching faculty, International Agency for Research in Cancer (IARC) (1982); Instructor, Epidemiology, University of Minnesota (1983).

Current Positions: Associate Professor, Preventive Medicine, University of Maryland Dental School (1970-present); Professor, Epidemiology, JHU (1976-present); Program Director, Occupational Environmental Epidemiology, JHU (1978-present).

Research: Cancer risks from occupational and environmental exposures; evaluation of health programs; family-based population studies; infant mortality and congenital malformations; screening tests for DNA repair mechanisms.

10. John D. Potter, Department of Epidemiology, University of Washington, Seattle.

Expertise: Epidemiologist.

Education: MBBS, Medicine, University of Queensland, Australia (1971) [equivalent to MD in USA]; Ph.D., Epidemiology, University of Queensland, Australia (1984).

Professional Experience: Resident Medical Officer, Princess Alexandra Hospital, Brisbane, Australia 1972-73; Registrar in Psychiatry, Christchurch Hospital, Adelaide, Australia, 1974-75; Research Fellow in Epidemiology, CSIRO Division of Human Nutrition, Adelaide, Australia, 1977-82; Associate Director, Division of Epidemiology, University of Minnesota, Minneapolis, 1988-94; Professor and Director, Cancer Research, Epidemiology, University of Minnesota, Minneapolis, 1992-94; Associate Director, Epidemiology, Biostatistics, and Prevention, University of Minnesota Cancer Center, 1993-94. Concurrent Positions: Full Member and Head, Cancer Prevention Research Program, Fred Hutchinson Cancer Research Center, Seattle, Washington, 1994-present; Professor, Department of Epidemiology, University of Washington, Seattle, WA, 1994-present; Executive Committee, American Society of Preventive Oncology, 1990-present; Editorial Board, European Journal of Cancer Prevention, 1990-present; Editorial Board, Cancer, Epidemiology, Biomarkers and Prevention, 1991-95, Associate Editor, 1995-present; Editor, American Journal of Epidemiology, 1995-present.

Research: Causative factors for colon cancer (diet and alcohol); progesterone and estrogen receptors and mammary neoplasia in women; host factors in carcinogenesis (emphasis on the colon).

11. Philip J. Landrigan, Department of Community Medicine, Mount Sinai School of Medicine.

Education: MD, Harvard Medical School; Medical Internship, Cleveland Metropolitan General Hospital; Pediatric Residency, Children's Hospital Medical Center (Boston); MS, Occupational Medicine and Diploma of Industrial Health, University of London.

Professional Experience: Commissioned Officer in Public Health Service, Epidemic Intelligence Service Officer, and Medical Epidemiologist, CDC (1970-85); Director of the Division of Surveillance, Hazard Evaluations and

Field Studies, NIOSH (1979-85); co-founder and co-director, Beacon Hill Community Clinic, Decatur, GA (1971-77).

Concurrent Positions: Ethel H. Wise Professor, Chair of Community Medicine and Director of Environmental and Occupational Medicine, Mount Sinai School of Medicine (present); Professor, Pediatrics, Mt. Sinai School of Medicine; Member, Institute of Medicine of National Academy of Sciences; Editor-In-Chief, American Journal of Industrial Medicine; Editor, Environmental Research; Chair, Asbestos Advisory Board of the State of New York; Chair, New York State Advisory Council on Lead Poisoning Prevention.

Research: Clinical and epidemiologic evaluation of human diseases caused by toxic environmental and occupational exposures; heavy metal poisoning; pesticide intoxication; solvent neuropathy; chronic lung diseases; chemically induced renal disease; occupational carcinogenesis.

12. Sherman Athonia James, Department of Epidemiology, School of Public Health, The University of Michigan.

Education: A.B., Psychology/Philosophy, Talladega College (1964); Ph.D., Social Psychology, Washington University, St. Louis (1973).

Professional Experience: Assistant Professor, Epidemiology, University of N. Carolina (UNC) (1974-79); Associate Professor, Epidemiology, UNC, (1980-84); Professor, Epidemiology, UNC, (1985-89).

Concurrent Positions: Adjunct Professor, Epidemiology, UNC, (1989-present); Research Scientist, Survey Research Center, Institute for Social Research, University of Michigan (1990-present); Professor of Epidemiology, University of Michigan (1989-present); Associate Dean for Academic Affairs, School of Public Health, University of Michigan (1993-present).

Research: Social factors and cardiovascular disease in African Americans; social factors and adverse pregnancy outcomes in African Americans.

13. Louis J. Guillelte, Jr., Department of Zoology, University of Florida, Gainesville.

Education: B.S., Biology, New Mexico Highlands University (1976); M.A., Biology, University of Colorado, Boulder (1979); Ph.D., University of Colorado, Boulder (1981).

Professional Experience: Assistant Professor, Biology, Wichita State University (1981-85); Associate Professor, Zoology, University of Florida (Gainesville) (1987-92); Professor,

Zoology, University of Florida (Gainesville) (1992-present); Editorial Board: Copeia (1986-88), Journal of Herpetology (1984-86); Board of Directors, Society for the Study of Amphibians and Reptiles (1990-93); Manuscript Reviewer for several Scientific Journals.

Concurrent Positions: Affiliate Curator of Herpetology, Florida Museum of Natural History (1985-present); Adjunct Professor, Herpetology, University of Otago, Dunedin, New Zealand (1993-present); Board Member: IUCN, Species Survival Commission, Captive Breeding Specialist Group (1991-present); Crocodile Specialist Group (1990-present); President-Elect, Society for the Study of Amphibians and Reptiles (1995); Grant Reviewer: NSF, NIH, National Geographic Society, NY Zoological Society, Australian Research Council.

Research: Vertebrate reproductive biology; reproductive anatomy, physiology, endocrinology, and ecotoxicology; endocrine-disrupting environmental contaminants.

14. Raymond S. H. Yang, Director, Center for Environmental Toxicology and Technology, Colorado State University.

Education: B.S., Biology, National Taiwan University (1963); M.S., Toxicology/Entomology, North Carolina State University (1967); Ph.D., Toxicology/Entomology, N.C. State University (1970).

Professional Experience: Research Associate/Assistant Professor, Toxicology, Institute of Comparative and Human Toxicology (1973-76); Senior Scientist/Fellow/Manager, Biochemical Toxicology, Bushy Run Research Center (Mellon Institute/Union Carbide Corp.) (1976-83); Adjunct Professor, Toxicology, University of Pittsburgh (1978-83); Principale Investigator/Chemical Manager, National Toxicology Program (NIEHS) (1987-90); Adjunct Professor, Toxicology, N.C. State University (1988-90); Head, Department of Environmental Health, CSU (College of Veterinary Medicine and Biochemical Sciences) (1990-95); Editorial Board: Fundamental and Applied Toxicology (1988-94).

Concurrent Positions: Professor of Toxicology, Department of Environmental Health, CSU (1990-present); Director, Center for Environmental Toxicology and Technology, CSU (1991-present); Program Director and Principal Investigator on Hazardous Waste Chemical Mixtures, NIEHS (1992-present); Editorial Board: Reviews of Environmental Contamination and Toxicology (1989-present); Air Quality

Science Advisory Board, State of Colorado (1992-present); Member of Scientific Advisory Panel to Electric Power Research Institute (1989-present); Steering Committee, Decision Support Methodologies for Human Risk Assessment of Toxic Substances, ATSDR/DHHS (1994-present).

Research: Pharmacokinetics, biochemical toxicology of chemical mixtures/environmental contaminants.

15. Patricia A. Buffler, Dean, School of Public Health, University of California at Berkeley.

Professional Experience: Associate Dean for Research, University of Texas Health Sciences Center at Houston, School of Public Health (1980-84); U.S. Department of Health and Human Services, National Center for Health Statistics (1985-87); Director, Southwest Center for Occupational and Environmental Health, Health Sciences Center (1988); Ashbel Smith Professor in Public Health, University of Texas (1989); Dean, School of Public Health, University of California (1991-present).

Concurrent Positions: Chair, National Urban Air Toxics Research Center; Member of USEPA Science Advisory Board; Advisor to: World Health Organization, National Center for Occupational Safety and Health, US Department of Energy, USEPA, National Library of Medicine, and the National Research Council/National Academy of Sciences; DuPont Company's Epidemiologic Review Board (1990-present); Board of Directors, FMC Corporation (1994-present).

Research: Association of diet, smoking, air pollution, toxic chemical wastes, low-level radiation, and electromagnetic fields on the risks of cancer, lung diseases, fertility, pregnancy outcomes, and other diseases and conditions among working and non-working populations; protective effect of vitamin A and beta-carotene for laryngeal cancer.

#### IV. Public Record

A record has been established for this document under docket number "OPP-00420" (including comments and data submitted electronically as described below). A public version of this record, including printed, paper versions of electronic comments, which does not include any information claimed as CBI, is available for inspection from 8 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The public record is located in Rm. 1132 of the Public Response and Program Resources Branch, Field Operations Division (7506C), Office of Pesticide Programs, Environmental Protection Agency,

Crystal Mall #2, 1921 Jefferson Davis Highway, Arlington, VA.

Electronic comments can be sent directly to EPA at:

opp-Docket@epamail.epa.gov

Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption.

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Dated: January 31, 1996.

Lynn R. Goldman,

*Assistant Administrator for Prevention, Pesticides and Toxic Substances.*

[FR Doc. 96-2725 Filed 2-13-96; 8:45 am]

BILLING CODE 6560-50-F

#### [OPPTS-62151A; FRL-4996-3]

#### Dialogue Group on Identification of Lead-Based Paint Hazards; Notice of Schedule Change

**AGENCY:** Environmental Protection Agency (EPA).

**ACTION:** Notice.

**SUMMARY:** EPA has modified the schedule for meetings of the Dialogue Process to support the forthcoming rulemaking under section 403 of the Toxic Substances Control Act (TSCA).

**DATES:** The discussion on residential soil containing lead will be held on February 15, 1996, while the meeting on the format and structure of the section 403 Rule will take place on March 21, 1996. Both meetings will be held from 10 a.m. to 5 p.m.

**ADDRESSES:** The meetings will be held at: The Grand Hyatt Washington, 1000 H St., NW., Washington, DC 2001.

All written comments should be submitted in triplicate to: TSCA Document Receipts (7407), Office of Pollution Prevention and Toxics, Environmental Protection Agency, Rm. E-G99, 401 M St., SW., Washington, DC 20460. All comments should be identified by the docket number "OPPTS-62151."

Comments and data may also be submitted electronically by sending electronic mail (e-mail) to: ncic@epamail.epa.gov. Electronic