

serve at least 10 consecutive weeks of service as an employee at the NIH, and, within 60 days after obtaining the educational degree involved, the individual must begin serving full-time as an employee of the NIH. The service commitment will be one year of service for each academic year of support as outlined at U.S. Public Health Service Act § 487D(c).

Consultants to the OSE will be present to discuss the development of the UGSP. The information collected from these consultants, as well as any information collected from the public, will be used to assist the OSE to identify issues and strategies in the development of the UGSP.

This meeting is open to the public. However, attendance will be limited by seat availability. Information to be offered at the public meeting should be confined to comments relating to the recruitment and retention of disadvantaged students for the UGSP and the indicators of success for careers in biomedical research. If an individual is representing an organization, only one representative may present oral comments. Each speaker will be permitted 3–5 minutes for his/her presentation.

Oral presenters and interested individuals wishing to provide only written statements must send a copy of such oral comments to the attention of Ms. Muriel Levin, EEI, 66 Canal Center Plaza, Suite 200, Alexandria, VA 22314–1538, 703–683–4915 (FAX), mlevin@eei-alex.com (e-mail). Correspondence must be received by EEI no later than 5:00 p.m. (EST) on Thursday, November 16, 1995. The order of presentations during the meeting will be determined by the date and time letters of intent are received by EEI.

Individuals who plan to attend the meeting and need special assistance, such as sign language interpretation or

other special accommodations, should contact Ms. Kristin Kiser, NIH/OS/OSE, 7550 Wisconsin Avenue, Room 102, Bethesda, MD 20892–9015, 301–402–6424 (not a toll-free number), 301–480–5481 (FAX), kk10b@nih.gov (e-mail) in advance of 5:00 p.m., November 16, 1995.

For additional information, contact Marc S. Horowitz, J.D., Director, NIH Undergraduate Scholarship Program, Office of Science Education, 7550 Wisconsin Avenue, Room 102, Bethesda, MD 20892–9015, 301–402–5666 (not a toll-free number), 301–480–5481 (FAX), mh18k@nih.gov (e-mail).

Dated: November 8, 1995.

Ruth L. Kirschstein,

Deputy Director, NIH.

[FR Doc. 95–28287 Filed 11–14–95; 8:45 am]

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Public Health Service

National Toxicology Program (NTP) Board of Scientific Counselors' Meeting; Review of Draft NTP Technical Reports

Pursuant to Public Law 92–463, notice is hereby given of the next meeting of the NTP Board of Scientific Counselors— Technical Reports Review Subcommittee on December 5, 1995, in the Conference Center, Building 101, South Campus, National Institute of Environmental Health Sciences (NIEHS), 111 Alexander Drive, Research Triangle Park, North Carolina. The meeting will begin at 8:30 a.m. and is open to the public. The agenda topic is the peer review of draft Technical Reports of long-term toxicology and carcinogenesis studies from the National Toxicology Program.

Tentatively scheduled to be peer reviewed on December 5 are draft Technical Reports of six two-year studies, listed alphabetically, along with

supporting information in the attached table. All studies were done using Fischer 344 rats and B6C3F₁ mice. The order of review is given in the far right column of the table. Copies of the draft Reports may be obtained, as available, from: Central Data Management, MD A0–01, P.O. Box 12233, Research Triangle Park, NC 27709 (919/541–3419).

Persons wanting to make a formal presentation regarding a particular Technical Report must notify the Executive Secretary by telephone, by FAX, or by mail no later than November 30, 1995, and provide a written copy in advance of the meeting so copies can be made and distributed to all Subcommittee members and staff and made available at the meeting for attendees. Written statements should supplement and may expand on the oral presentation. *Oral presentations should be limited to no more than five minutes.*

The program would welcome receiving toxicology and carcinogenesis information from completed, ongoing, or planned studies by others, as well as current production data, human exposure information, and use patterns for any of the chemicals listed in this announcement. Please contact Central Data Management at the address given above, and they will relay the information to the appropriate staff scientist.

The Executive Secretary, Dr. Larry G. Hart, P.O. Box 12233, Research Triangle Park, North Carolina 27709 (telephone 919/541–3971; FAX 919/541–0719) will furnish agenda and a roster of Subcommittee members prior to the meeting. Summary minutes subsequent to the meeting will be available upon request to Central Data Management.

Dated: November 3, 1995.

Kenneth Olden,

Director, National Toxicology Program.

SUMMARY DATA FOR TECHNICAL REPORTS TENTATIVELY SCHEDULED FOR REVIEW AT THE MEETING OF THE BOARD OF SCIENTIFIC COUNSELORS' TECHNICAL REPORTS REVIEW SUBCOMMITTEE

[December 5, 1995]

Chemical CAS No.	Technical Report No.	Primary Uses	Route/Exposure Levels	Review Order
D & C Yellow No. 11, 8003–22–3.	TR–463	Color additive used in cosmetic and externally applied to drugs. Contaminant of D&C Yellow 10, a compound which FDA is currently considering for approval for contact lenses.	Dosed-Feed (NIH–07): Rats: 0, 0.05, 0.17, OR 0.5%; 60/GROUP.	4
Molybdenum Trioxide, 1313–27–5.	TR–462	In manufacture of molybdenum metals; corrosion inhibitor; catalyst; chemical analysis reagent; alloying agent in steel; agricultural chemical; component of ceramics, enamel & pigments.	Inhalation (AIR): Rats & Mice: 10, 30, OR 100 MG/M3; 50/SEX/SPECIES/GROUP.	6