

a. All preparation of baits must be done at a central formulation site; persons preparing the formulation from the dry concentrates must wear gloves and an appropriate respirator.

b. Equipment used to handle and mix Compound 1080 must be identified and used only for this purpose.

c. All containers of Compound 1080 or Compound 1080-treated baits must be clearly labeled. Baits must not take the form of any food normally consumed by humans.

9. All bait removed from locked containers for use shall be carried only in zippered canvas pouches marked in red letters "Poison Grain." The bag shall remain closed at all times except when bait is actually being applied.

10. Bait acceptance trials will be conducted before treatment to determine whether Columbian ground squirrels are accepting grain baits.

11. Both Montana Fish and Game personnel and regional U.S. Fish and Wildlife Endangered Species personnel will be consulted to insure that areas where treatment is proposed are not occupied by threatened or endangered species.

12. White gloves shall be worn by all persons handling Compound 1080 grain bait as indicators of dermal exposure.

13. Washing facilities shall be made readily available by the supervising certified government pesticide applicator.

14. Compound 1080 grain bait shall be applied only during seasons when Columbian ground squirrels are accepting grain and the majority of the population is active above ground. The seasons shall be determined locally by the certified government pesticide applicator in consultation with the Department of Agriculture's vertebrate pest control biologists.

15. Compound 1080 grain bait shall not be used in situations where threatened endangered species (Bald eagle, grizzly bear, Northern Rocky Mountain wolf) may be adversely affected. Compound 1080 grain is not to be applied in prairie dog towns or in areas where the blackfooted ferret or their signs have been sighted.

16. Compound 1080 bait is not to be applied in areas frequented by children.

17. The general public will be informed of the areas to be treated via the most appropriate means of communication for announcements. These announcements will provide specific telephone numbers where individuals can obtain exact information on areas that are being treated, and also medical assistance for cases of Compound 1080 poisoning. A county or city-county official will be assigned the

responsibility for the Compound 1080 program in each county and will be available for communication with the general public and the Montana Department of Agriculture.

18. Treatment crews will post warning signs at the main entrance to fields immediately following treatment.

19. The government pesticide applicators will instruct each landowner, administrator, or lessee, whose land is to be treated, that he must notify his adjacent neighbors before the actual treatment occurs. The landowner, administrator, or lessee should instruct his neighbors: (1) To keep their dogs confined for a minimum of 10 days, (2) to keep cattle out of treated areas for 7 days and keep all other domestic livestock out of treated areas for 14 days, and (3) that, if any of their exposed domestic animals become sick or begin acting strangely, they should contact their local veterinarian, Department of Agriculture, or Department of Livestock.

20. It is recommended that landowners create periodic nightly disturbances near treated field for several days following treatment. The purpose is to keep nontarget species such as coyotes, domestic dogs, and others out of the treated areas during immediate post-treatment period. These disturbances could be created by the use of loud radios, firecracker ropes, or firing of rifles, etc. Such disturbances should not be carried out to extremes (i.e., use of acetylene guns).

21. Any suspected or reported nontarget species problem reported to, or discovered by, an applicator shall be immediately reported to the Montana Department of Agriculture in Helena.

22. No lands will be treated within one mile of incorporated or unincorporated cities and towns except those areas approved for treatment by the county commission or city-county commission in consultation with the Montana Department of Agriculture.

23. The Montana Department of Agriculture is responsible for insuring that all of the provisions of this specific exemption are adhered to; records of applicators will be checked, and a reasonable number of applications checked.

24. The EPA Montana Office shall be immediately informed of any adverse effects resulting from the use of Compound 1080 under the specific exemption.

25. Crew supervisors will instruct landowners that all animal carcasses found above ground must be placed individually down burrows and covered with dirt or buried individually. Alternatively, carcasses may be burned.

26. Federal land must not be treated with Compound 1080.

27. A final report must be submitted to the EPA by the end of December 1984.

Dated: June 21, 1984.

Douglas D. Campt,

Acting Director, Office of Pesticide Programs.

(FR Doc. 84-17389 Filed 6-28-84, 8 45 am)

BILLING CODE 6560-50-M

(AD-FRL-2617-1)

National Air Pollution Control Techniques Advisory Committee; Open Meeting

Under Pub. L. 92-463, notice is hereby given that a meeting of the National Air Pollution Control Techniques Advisory Committee will be held on August 29 and 30, 1984, at the Sheraton University Center, Greenbriar Ballroom (2nd Floor), 2800 Middleton Avenue at Morreene Road and 15-501, Durham, North Carolina 27705. The Commercial telephone number is (919) 383-8575.

The tentative agenda for the meeting is as follows:

August 29 (Wednesday)—9:00 a.m.

Petroleum Refinery Wastewater Systems, New Source Performance Standards (Section 111 of the Clean Air Act)

Magnetic Tape, New Source Performance Standards (Section 111 of the Clean Air Act)

Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes, New Source Performance Standards (Section 111 of the Clean Air Act)

Hazardous Waste Treatment, Storage, and Disposal Facilities (TSDF) Area Source Air Emissions Program, Status Report to the Committee

August 30 (Thursday)—9:00 a.m.

Continuation of August 29—As Required Portland Cement Plants, Review of Standards of Performance for New Stationary Sources (Section 111 of the Clean Air Act)

Vinyl Chloride, Revision of National Emission Standards for Hazardous Air Pollutants (Section 112 of the Clean Air Act)

All meetings are open to the public. Anyone wishing to make a presentation should contact Ms. Mary Jane Clark at the Emission Standards and Engineering Division (MD-13), U.S. Environmental Protection Agency, Research Triangle Park, North Carolina 27711, by August 20, 1984. The commercial telephone number is (919) 541-5571, and the FTS number is 629-5571.

Attn: Jack Farmer

Mail Dept 15
Emission Standards
+ Eng Div
Research Triangle
NC 27711

The dockets containing material relevant to petroleum refinery wastewater systems (A-83-07), magnetic tape (A-82-45), SOCOMI reactor processes (A-83-29), portland cement plants (A-84-08), and vinyl chloride (81-21) are located in the U.S. Environmental Protection Agency, Central Docket Section, West Tower Lobby-Gallery 1, 401 M Street, S.W., Washington, D.C. 20460. The dockets may be inspected between 8:00 a.m. and 4:00 p.m. on weekdays, and a reasonable fee may be charged for copying.

Joseph A. Cannon,
Assistant Administrator for Air and Radiation.

[FR Doc. 84-17381 Filed 6-28-84; 8:45 am]

BILLING CODE 6560-50-M

[SAB-FRL-2617-7]

Science Advisory Board; Clean Air Scientific Advisory Committee Open Meeting—July 19-20, 1984

Under Pub. L. 92-463, notice is hereby given of a meeting of the Clean Air Scientific Advisory Committee (CASAC) of the Science Advisory Board. The meeting will be held July 19-20 in Room 1112, U.S. Environmental Protection Agency, Crystal Mall #2, 1921 Jefferson Davis Highway, Arlington, Virginia. The meeting will begin at 1:30 p.m. on July 19 and the estimated time of adjournment is 12:00 noon on July 20.

The purpose of the meeting is to allow CASAC to review and provide its advice to the EPA on the Agency's proposed rule to reaffirm the National Ambient Air Quality Standards (NAAQS) for Nitrogen Dioxide (NO₂). The proposed rule was published in the Federal Register on February 23, 1984 (49 FR 6866).

Individuals wishing background information may order the revised Criteria Document, "Air Quality Criteria for Oxides of Nitrogen" (EPA-600/8-82-026F, December 1982; PB-83-16337, \$53.50 paper copy), and the final revised OAQPS Staff Paper, "Review of the National Ambient Air Quality Standards for Nitrogen Oxides: Assessment of Scientific and Technical Information" (EPA-450/5-82-002, August 1982; PB 83-132829, \$13.00 paper copy and \$4.00 microfiche), which are available from: U.S. Department of Commerce, National Technical Information Service, 5285 Port Royal Road, Springfield, Virginia 22161.

The agenda for this meeting will include: (a) briefing on comments submitted by the public in response to the proposed rulemaking; (b) review of new studies published since CASAC's

previous review of the scientific evidence for nitrogen dioxide in 1982.

The Committee will also discuss exposure assessment information needs for use in setting ambient standards.

The meeting is open to the public. Any member of the public wishing to attend or obtain information should contact Mr. Robert Flaak, Executive Secretary, or Ms. Carolyn Osborne, Secretary, Clean Air Scientific Advisory Committee, Science Advisory Board (A-101F), U.S. EPA, 401 M Street, S.W., Washington, D.C. 20460, (202) 382-2552 by close of business July 18, 1984.

Dated: June 22, 1984.

Terry F. Yosie,
Director, Science Advisory Board.

[FR Doc. 84-17380 Filed 6-28-84; 8:45 am]

BILLING CODE 6560-50-M

[SAB-FRL-2618-7]

Science Advisory Board SAB, Executive Committee, Open Meeting—July 18-19, 1984

Under Pub. L. 92-463, notice is hereby given of a meeting of the Executive Committee of the Science Advisory Board. The meeting will be held July 18-19 in room 1101 West Tower, EPA Headquarters, 401 M Street, SW, Washington, D.C. The meeting will begin at approximately 9:15 on July 18 and will adjourn at approximately noon of July 19.

The major purpose of the meeting is to enable the Executive Committee to review and decide whether to transmit to the Administrator several reports of SAB subcommittees. These include a draft report of the Subcommittee on Risk Assessment for Radionuclides which reviewed the scientific basis of EPA's proposed standards for airborne radionuclides; and a draft report of the Office of Research and Development's Research Centers' Program by the Subcommittee on Strategic and Long-Term Research. The Committee will also receive a briefing on the status of EPA activities in biotechnology in addition to planning future SAB review activities.

The meeting is open to the public. Any member of the public wishing to attend or obtain information should contact Dr. Terry F. Yosie, Director, Science Advisory Board, (202) 382-4126 before close of business July 11, 1984.

Dated: June 25, 1984.

Terry F. Yosie,
Director, Science Advisory Board.

[FR Doc. 84-17379 Filed 6-28-84; 8:45 am]

BILLING CODE 6560-50-M

[SAB-FRL-2618-6]

Science Advisory Board Environmental Health Committee; Meeting

Under Pub. L. 92-463, notice is hereby given that a two-day meeting of the Environmental Health Committee (EHC) of the Science Advisory Board will be held on July 24-25, 1984, in Conference Room 3906-3908, Waterside Mall, U.S. Environmental Protection Agency, 401 M Street, Southwest, Washington, D.C. The meeting will start at 9:15 a.m. on July 24, 1984, and adjourn not later than 4:30 p.m. on July 25, 1984.

The principal purposes of the meeting will be first on July 24, 1984 (1) to update the EHC on a draft paper, prepared by EPA's Office of Toxic Substances, describing design options for a retrospective validation study of PMN health hazard assessments; (2) to review and comment on the scientific adequacy of a draft Asbestos Health Assessment Update prepared by the Office of Health and Environmental Assessment (OHEA) of EPA's Office of Research and Development (ORD). The HAD is dated February 1984 (EPA-600/8-84-003A); and (3) to discuss the EHC views regarding generic issues in the draft Health Assessment Documents (HADs) for vinylidene chloride, trichloroethylene, and perchloroethylene in line with earlier EHC reviews. Second, on July 25, 1984 (4) to reviews a jointly prepared OHEA-Office of Air Quality Planning and Standards staff paper on "Estimation of the Public Health Risk from Exposure to Gasoline Vapor via the Gasoline Marketing System;" (5) to receive briefings from the Ad-Hoc Subcommittees for New Business and for Improving the Quality of HAD reviews; and (6) to discuss upcoming issues and to receive brief reports and informational items of current interest to the Members.

For information on how to obtain copies of the draft HADs or the asbestos update please write the ORD Publications Office, Center for Environmental Research Information, U.S. EPA, Cincinnati, Ohio 45268 or call (513) 684-7562. For copies of the staff paper on gasoline vapor, please write the ORD Librarian (MD-35), Research Triangle Park, North Carolina 27711 or call (919) 541-2777.

The meeting will be open to the public. Any member of the public wishing to attend, participate, submit a paper, or wishing further information should contact Dr. Daniel Byrd, Executive Secretary to the EHC, or Mrs. Patti Howard, by telephone at (202) 382-