

TO: John Burns

IGG: ~~JCL~~: ~~FBJ~~: AC: AJO: RF

XF: None

FROM: T. G. Grumbles

DATE: August 2, 1991

Interoffice
Communication

SUBJ: RESULTS OF SPECIAL SDA BOARD MEETING OF JULY 31, 1991

VISTA

An agenda for the meeting is attached. Two items were discussed. Discussions and action items from the meeting are summarized below.

1. Senate Bill 1069 - This bill was introduced by Senator Mitchell in May of this year. It is entitled the Lakes Assessment and Protection Act of 1991. Section 8 of the bill, Nutrient Control Initiative, is in essence a national phosphate ban. An SDA summary of the bill is attached.

SDA counsel has determined that this bill is going forward and will be hard to stop. Mitchell is a recognized "green" and is building an environmental track record to bolster his presidential aspirations. This bill will probably be rolled into the Clean Water Act reauthorization expected in 1992.

Actions

1. Consensus was reached on the need for SDA to fight the bill.
2. A sub-committee was formed to develop a strategy and/or plan of attack and possible compromise positions. Subcommittee members include: FMC, Monsanto, Albright & Wilson, P&G and Colgate.
2. Labeling Legislation and Regulation - There have been initiatives in California and Rhode Island to severely restrict the use of certain terms, including recyclable, reusable, and biodegradable on product labels. California has actually enacted the legislation and is beginning the preliminary stages of enforcement with several SDA members. The SDA legal committee recommended to the Board that SDA litigate the regulation in California. The need in California is more urgent due to the status of the regulation. The basis of the suit would be similar to the principles described in the recent FTC hearings on the same subject.

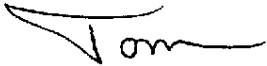
Action

1. The Board approved proceeding with litigation in California. (Colgate was the only vote against this action).

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It should be noted no money exists in the budget for this action. Alan Ward estimates it will cost \$50-\$100,000. No decision was made on Rhode Island.

An attendance list for the meeting is also attached. Further details on the meeting can be discussed if you wish.



T. G. Grumbles

dlj

Attachment

bcc: R. D. Gamblin, J. Vogel

VVV 000007406



The Soap and Detergent Association

BOARD OF DIRECTORS SPECIAL MEETING

AGENDA

July 31, 1991

SDA Headquarters

- I. Welcome and Introduction.....David F. Webb
- II. S-1069 - Lakes Assessment & Protection
Act of 1991
 - a. Current Status.....Theodore E. Brenner
Frederick H. Graefe
 - b. Future Activities
- III. Labeling Legislation & Regulation
California and Rhode Island.....Alan S. Ward
Peter B. Kenney, Jr.
 - a. Current Status
 - b. Legal Committee Recommendations
 - c. Future Activities
- IV. Other Business

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ER-62

June 17, 1991

FEDERAL LEVEL

DETERGENT LEGISLATION

DETERGENT P-BAN BILL INTRODUCED IN CONGRESS

LEGISLATION: S 1069 - 5/14/91 - Senators *Mitchell (D-ME), **Burdick (D-ND), ***Moynihan (D-NY), ***Baucus (D-MT), ***Jeffords (R-VT), ***Lieberman (C-CT), and Kasten (R-WI) [ER-47, 5/16/91]

DESCRIPTION: Lakes Assessment & Protection Act of 1991 - Would, among other things, require the phaseout of phosphates in detergents within 5 years.

Would require that, within 2 years of enactment, the Administration issue regulations prohibiting the distribution for sale within the U.S. of detergents and related products containing phosphate.

REGULATIONS: The regulations would, at a minimum:

- 1) Establish a schedule for the phase-out of phosphate from detergents which is as expeditious as practicable, provided that such schedule requires, at a minimum, elimination of phosphate from detergents not later than 5 years from enactment.
- 2) Establish limits on levels of *chemical constituents* in detergents which are adequate to assure that levels of any such constituents substituted for phosphate are not expected to prevent the attainment or maintenance of water quality standards.
- 3) Allow for the sale and use of detergent products manufactured prior to the date of enactment.
- 4) Define the terms *detergent or related product, containing phosphate and elimination of phosphate.*

* Majority Leader & Member, Environment & Public Works Committee
** Chairman, Environment & Public Works Committee
*** Member, Environment & Public Works Committee

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(continued)

- 5) Exemptions - Establish a process for the Administrator to provide an exemption to the requirements for the manufacture of a specific quantity of detergent or related product to serve a commercial or industrial process for which no alternative to detergent or a related product containing phosphate is available.

REPORT TO CONGRESS: Would require the Administrator to report to Congress on the status of implementation **within 3 years of enactment**.

STATUS: To Environment & Public Works Committee - 5/14/91

SDA General Counsel following.

A copy of S 1069 is attached.

ER-62

102D CONGRESS
1ST SESSION

S. 1069

To assess and protect the quality of the Nation's lakes.

IN THE SENATE OF THE UNITED STATES

MAY 14 (legislative day, APRIL 25), 1991

Mr. MITCHELL (for himself, Mr. BURDICK, Mr. MOYNIHAN, Mr. BAUCUS, Mr. JEFFORDS, Mr. LIEBERMAN, and Mr. KASTEN) introduced the following bill; which was read twice and referred to the Committee on Environment and Public Works

A BILL

To assess and protect the quality of the Nation's lakes.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 SHORT TITLE AND TABLE OF CONTENTS

4 SECTION 1. (a) SHORT TITLE.—This Act may be
5 cited as the "Lakes Assessment and Protection Act of
6 1991".

7 (b) TABLE OF CONTENTS.—

- Sec. 1. Short Title and Table of Contents.
- Sec. 2. Findings.
- Sec. 3. Lake Water Quality Research.
- Sec. 4. Lake Water Quality Standards.
- Sec. 5. Lake Protection Program Support.
- Sec. 6. State Revolving Loan Fund Eligibility.
- Sec. 7. Demonstration Program.
- Sec. 8. Nutrient Control Initiative.

Staffers calling P's "toxics"

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Sec. 9. Agriculture Program Coordination.

Sec. 10. Nuisance Aquatic Vegetation Control.

1 FINDINGS

2 SEC. 2. The Congress finds that—

3 (1) freshwater lakes throughout the Nation are
4 a natural resource of outstanding value and impor-
5 tance, providing vital habitat for fish and wildlife;

6 (2) lakes provide a significant percent of the
7 Nation's drinking water supply, making protection
8 of lake water quality a prudent investment;

9 (3) lakes offer a wide range of recreational op-
10 portunities, including boating and fishing, and are
11 an especially significant resource for swimming and
12 related body contact recreation;

13 (4) lakes are especially vulnerable to water pol-
14 lution because they trap and store pollutants to a
15 greater degree than other waterbodies;

16 (5) the Environmental Protection Agency re-
17 ports that 25 percent of lakes are impaired by pollu-
18 tion and that an additional 20 percent are threat-
19 ened by pollution;

20 (6) many States report that water quality con-
21 ditions in lakes have deteriorated in recent years and
22 studies by the Environmental Protection agency con-
23 firm this trend;

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1 (7) the Environmental Protection Agency re-
2 ports that the most significant and widespread lake
3 water quality problem is excess nutrients which pro-
4 mote algal blooms and increase aquatic vegetation;

5 (8) excessive nutrients can diminish recreational
6 and economic values of lakes and lower dissolved ox-
7 ygen which is needed to support fish and other
8 aquatic life;

9 (9) other water pollution problems in lakes in-
10 clude high turbidity and siltation, excessive acidity
11 associated with acid rain, pathogens in sewage dis-
12 charges, pesticides, organic chemicals, and metals;

13 (10) sources of lake water quality problems in-
14 clude discharges of sewage and industrial pollutants,
15 nonpoint sources of pollution associated with urban
16 development and agricultural activities, and natural
17 conditions such as mineral intrusion; and

18 (11) existing efforts to protect the quality of
19 lakes and control sources of pollution in lakes are
20 not adequate and these efforts need to be expanded
21 and strengthened.

22 LAKE QUALITY RESEARCH

23 SEC. 3. Section 104(h) of the Federal Water Pollu-
24 tion Control Act (33 U.S.C. 1254(h)) is amended to
25 read as follows—

1 “(h) LAKE RESEARCH.—(1) In carrying out the pro-
2 visions of subsection (a), the Administrator shall conduct
3 a comprehensive research program concerning the Na-
4 tion's lakes.

5 “(2) The research program provided for in this sub-
6 section shall, at a minimum—

7 “(A) develop improved methods for the monitor-
8 ing and assessment of lake conditions and water
9 quality;

10 “(B) improve knowledge of lake processes, in-
11 cluding watershed assessments and recycling of pol-
12 lutants from sediments to water;

13 “(C) investigate the nature and extent of varia-
14 tion in pollutant effects on lakes as opposed to other
15 aquatic systems and characterize the degree to
16 which lakes may be especially vulnerable to pollu-
17 tion;

18 “(D) identify and assess methods and practices
19 to control sources of pollution to lakes, including wa-
20 tershed management techniques and practices; and

21 “(E) assess the threat to lake quality posed by
22 aquatic vegetation and develop and demonstrate
23 methods to control excessive vegetation in lakes and
24 prevent the distribution of nuisance aquatic vegeta-
25 tion throughout the country.

1 “(3) In carrying out this subsection, the Administra-
 2 tor may enter into contracts with, or make grants to, pub-
 3 lic or private agencies and organizations.

4 “(4) The Administrator shall appoint a Lake Re-
 5 search Advisory Committee to advise the Administrator on
 6 the design and implementation of the research program
 7 required by this subsection. The Committee shall be com-
 8 posed of not more than twelve members with substantial
 9 expertise and experience in lake research. Not more than
 10 three members of the Committee shall be employees of the
 11 Federal Government and not less than three members
 12 shall be employees of State environmental agencies. Com-
 13 mittee members shall serve three year terms, except that
 14 the Administrator shall initially appoint four members to
 15 serve four year terms and four members to serve five year
 16 terms. Members may be reappointed to one additional
 17 term.”.

18 LAKE WATER QUALITY STANDARDS

19 SEC. 4. (a) LAKE DESIGNATIONS.—Section 314 of
 20 the Federal Water Pollution Control Act (33 U.S.C. 1324)
 21 is amended by adding at the end thereof the following—

22 “(e) LAKE USE DESIGNATIONS.—Within two years
 23 of the date of enactment of this subsection, each State
 24 shall designate the use of each publicly owned lake in such
 25 State consistent with the following uses—

26 “(1) public drinking water supply;

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1 “(2) swimming and related body contact recrea-
2 tion; and

3 “(3) resource protection, to assure the protec-
4 tion and propagation of a balanced, indigenous pop-
5 ulation of fish and wildlife.”.

6 (b) LAKE WATER QUALITY CRITERIA.—Section
7 304(a) of the Federal Water Pollution Control Act (33
8 U.S.C. 1314(a)) is amended by adding at the end thereof
9 the following—

10 “(9) Within two years of the date of enactment of
11 this paragraph and periodically thereafter, the Adminis-
12 trator shall publish pursuant to this subsection water
13 quality criteria for the following and other water quality
14 parameters including, at a minimum—

15 “(A) dissolved oxygen;

16 “(B) total phosphorus;

17 “(C) nitrogen;

18 “(D) chlorophyll a;

19 “(E) acidity; and

20 “(F) transparency.

21 Criteria documents published pursuant to this paragraph
22 shall address the factors identified in paragraph (1) and
23 shall identify numerical concentrations which, in the judg-
24 ment of the Administrator, are appropriate to assure the

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1 maintenance and attainment of each use identified in sec-
2 tion 314(e) of this Act.

3 “(10) Within two years from the date of enactment
4 of this paragraph, the Administrator shall publish guid-
5 ance to assist States in adoption of lake water quality
6 standards for contaminants for which criteria documents
7 have been published pursuant to this subsection. Such
8 guidance shall supplement existing criteria where neces-
9 sary to assure that States have adequate information to
10 support adoption of numerical lake water quality stand-
11 ards for each such pollutant which will assure the attain-
12 ment and maintenance of designated uses identified pur-
13 suant to subsection 314(e) of this Act.

14 “(11) After the date of enactment of this paragraph,
15 any criteria document published pursuant to this subsec-
16 tion shall include such information as is appropriate to
17 assist States in adoption of numerical lake water quality
18 standards for each such pollutant which will assure the
19 attainment and maintenance of the designated uses identi-
20 fied pursuant to subsection 314(e) if this Act.”.

21 (c) LAKE WATER QUALITY STANDARDS.—Section
22 303 of the Federal Water Pollution Control Act (33
23 U.S.C. 1313) is amended by adding at the end thereof
24 the following subsection—

1 “(i) LAKE WATER QUALITY STANDARDS.—(1) Each
 2 State shall, within two years of the date of publication
 3 of lake water quality criteria pursuant to paragraph
 4 304(a)(9) and (11) or publication of lake water quality
 5 guidance pursuant to paragraph 304(a)(10), establish for
 6 each publicly-owned lake in the State numerical standards
 7 for such water quality parameters which will assure the
 8 attainment and maintenance of designated uses identified
 9 pursuant to subsection 314(e) of the Act. The Administra-
 10 tor may waive the requirement to adopt a numerical
 11 standard for parameters listed pursuant to paragraph
 12 304(a)(9) based on a showing that there is no impairment
 13 to lake water quality associated with such parameters in
 14 such State.

15 “(2) If a State fails to adopt lake water quality stand-
 16 ards pursuant to paragraph (1) of this subsection, the Ad-
 17 ministrator shall, not later than the end of such two year
 18 period, establish ~~standards~~ for publicly owned lakes in
 19 such State which will assure the attainment and mainte-
 20 nance of designated uses established by the State or, in
 21 a case where a State has not designated lake uses, the
 22 uses which the Administrator, in consultation with the
 23 State, determines to be appropriate.”.

24 LAKE WATER QUALITY PROGRAM SUPPORT

25 SEC. 5. (a) TECHNICAL REVISIONS.—(1) Subpara-
 26 graphs (B), (C), and (D) of section 314(a)(1) of the Fed-

1 eral Water Pollution Control Act (33 U.S.C.
2 1324(a)(1)) are repealed.

3 (2) Section 314(a)(3) of the Federal Water Pollution
4 Control Act (33 U.S.C. 1324(a)(3)) is amended by strik-
5 ing all after "United States," and inserting in lieu thereof,
6 a period.

7 (b) CLEAN LAKES PROGRAM SUPPORT.—Section
8 314(b) of the Federal Water Pollution Control Act (33
9 U.S.C. 1324) is amended to read as follows—

10 "(b) STATE CLEAN LAKES PROGRAM.—(1) States
11 may submit to the Administrator an application for grant
12 assistance to—

13 "(A) conduct projects to protect the quality of
14 lakes throughout the State;

15 "(B) develop plans for control of pollution to a
16 specific lake or group of lakes in the State; and

17 "(C) implement plans developed pursuant to
18 subparagraph (B).

19 "(2) Applications for grant assistance pursuant to
20 subparagraph (A) shall be limited to statewide projects to
21 improve public information and education concerning lake
22 protection, to develop State or local requirements concern-
23 ing lake protection including lake quality standards, and
24 to develop lake assessment and monitoring information.

1 “(3) Applications for grant assistance pursuant to
2 subparagraph (B) shall be limited to development of lake
3 protection plans, including assessment of lake conditions,
4 identification of pollution sources, and development of
5 plans and programs for pollution control.

6 “(4) Grants pursuant to subparagraph (A) and (B)
7 shall be made on the condition that 25 per centum of the
8 program cost is provided from non-Federal sources.
9 Grants pursuant to subparagraph (C) shall be made on
10 the condition that 50 per centum of the project cost is
11 provided from non-Federal sources, provided that such
12 contribution may be assessed beginning on the date of
13 submittal of the application to the Administrator.

14 “(5)(A) In awarding grants pursuant to subpara-
15 graph (b)(1)(A) of this section, the Administrator shall
16 give priority to proposals with the greatest potential to im-
17 prove or protect lake water quality and to proposals which
18 will support development of long-term sustained lake pro-
19 tection programs in a State.

20 “(B) In awarding grants pursuant to subparagraph
21 (b)(1)(B) of this section and the Administrator shall give
22 priority to—

23 “(i) lakes which are listed pursuant to subpara-
24 graph (a)(1)(B) of this section;

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1 “(ii) lakes which are a source of public water
2 supply; and

3 “(iii) projects which will develop an innovative
4 pollution control method or practice with potential
5 application to other lakes.

6 “(C) Grants pursuant to subparagraph (b)(1)(C) shall
7 be limited to those lakes for which a control program has
8 been developed pursuant to subparagraph (B).

9 “(6) A State which has not complied with the require-
10 ments of subsection (a) of this section for the most recent
11 report period or section 303(i) of this Act shall not be
12 eligible for grants pursuant to this subsection.”.

13 (c) AUTHORIZATION.—(1) Section 314(c) of the Fed-
14 eral Water Pollution Control Act (33 U.S.C. 1324(c)) is
15 amended by striking paragraph (1) and striking “(2)” and
16 inserting in lieu thereof “(1)”.

17 (2) Section 314(c)(2) of the Federal Water Pollution
18 Control Act (33 U.S.C. 1324(c)(2)) is amended by strik-
19 ing “and” following “1958,”; inserting after “1990” the
20 following “and \$50,000,000 for each of the fiscal years
21 1991 through 1996”; striking “subsection (b) of”; and
22 striking the last sentence of the paragraph.

23 (3) Section 314(c) of the Federal Water Pollution
24 Control Act (33 U.S.C. 1324(c)) is amended by adding
25 at the end thereof the following—

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1 “(2) For fiscal years 1991 through 1996, of the sums
2 appropriated pursuant to this section, not more than 25
3 per centum shall be reserved for grants pursuant to sub-
4 paragraphs (b)(1)(A), (B), and (C) of this section and
5 demonstration projects pursuant to subsection (d).”.

6 STATE REVOLVING LOAN FUND ELIGIBILITY

7 SEC. 6. (a) ELIGIBILITY.—(1) Section 601(a) of the
8 Federal Water Pollution Control Act (33 U.S.C. 1381(a))
9 is amended by striking “and” following “section 319,”; by
10 striking “.” at the end thereof and inserting in lieu thereof
11 the following “, and (4) for the implementation of lake
12 protection programs and projects developed pursuant to
13 section 314(b).”.

14 (2) Section 603(c) of the Federal Water Pollution
15 Control Act (33 U.S.C. 1383(c)) is amended by striking
16 “and” following “section 319 of this Act,”; by striking “.”
17 at the end of the first sentence and inserting in lieu there-
18 of the following “, and (4) for the implementation of lake
19 protection programs and projects developed pursuant to
20 section 314(b) of this Act.”.

21 (b) TECHNICAL REVISION.—Amend section
22 606(c)(1) of the Federal Water Pollution Control Act (33
23 U.S.C. 1386(c)(1)) by adding “314,” prior to “319”.

24 DEMONSTRATION PROGRAM

25 SEC. 7. (a) PROGRAM REVISIONS.—Section
26 314(d)(1) of the Federal Water Pollution Control Act (33

1 U.S.C. 1324(d)(1)) is amended by inserting "and" at the
 2 end of subparagraph (C); striking ";" at the end of sub-
 3 paragraph (D) and inserting in lieu thereof "." and strik-
 4 ing subparagraphs (E), (F), and (G).

5 (b) DEMONSTRATION PROJECTS.—Section 314(d)(2)
 6 of the Federal Water Pollution Control Act (33 U.S.C.
 7 1324(d)(2)) is amended by inserting after "Sauk Lake,
 8 Minnesota;" the following "China Lake, Maine; Sebago
 9 Lake, Maine;"

10 (c) AUTHORIZATION.—Section 314(d) of the Federal
 11 Water Pollution Control Act (33 U.S.C. 1324(d)) is
 12 amended by striking paragraph (4).

13 NUTRIENT CONTROL INITIATIVE

14 SEC. 8. (a) Title V of the Federal Water Pollution
 15 Control Act is amended by adding at the end thereof the
 16 following—

17 "SEC. 520. (a) IN GENERAL.—The Administrator
 18 shall, within two years from the date of enactment of this
 19 section, issue regulations prohibiting the distribution for
 20 sale within the United States of detergents and related
 21 products containing phosphate.

22 "(b) REQUIREMENTS.—Regulations issued pursuant
 23 to this section shall, at a minimum—

24 "(1) establish a schedule for the phase-out of
 25 phosphate from detergents which is as expeditious as
 26 practicable, provided that such schedule requires, at

1 a minimum, elimination of phosphate from deter-
2 gents not later than five years from the date of en-
3 actment of this section;

4 “(2) establish limits on levels of chemical con-
5 stituents in detergents which are adequate to assure
6 that levels of any such constituents substituted for
7 phosphate are not expected to prevent the attain-
8 ment or maintenance of water quality standards;

9 “(3) allow for the sale and use of detergent
10 products manufactured prior to the date of enact-
11 ment of the section;

12 “(4) define the terms “detergent or related
13 product”, “containing phosphate”, and “elimination
14 of phosphate”; and

15 “(5) establish a process for the Administrator
16 to provide an exemption to the requirements of this
17 section for the manufacture of a specific quantity of
18 detergent or related product to serve a commercial
19 or industrial process for which no alternative to a
20 detergent or a related product containing phosphate
21 is available.

22 “(c) REPORT TO CONGRESS.—The Administrator
23 shall provide a report to the Congress on the status of
24 implementation of this section not later than three years
25 from the date of enactment of this section.”.

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1 (b) CIVIL PENALTY.—Section 309(a)(3) of the Fed-
 2 eral Water Pollution Control Act (33 U.S.C. 1319(a)(3))
 3 is amended by striking “or 405” and inserting in lieu
 4 thereof “405, or 520”.

5 AGRICULTURE PROGRAM COORDINATION

6 SEC. 9. (a) IN GENERAL.—The Administrator of the
 7 Environmental Protection Agency and the Secretary of the
 8 Department of Agriculture shall work cooperatively to as-
 9 sure coordination of agriculture programs and lake protec-
 10 tion programs.

11 (b) AGRICULTURAL CONSERVATION PROGRAM.—(1)
 12 Title 16 U.S.C. 590(g)(a) is amended by deleting “.” at
 13 the end of the first sentence and inserting in lieu thereof
 14 the following “; giving priority consideration to watersheds
 15 of lakes identified as impaired pursuant to section
 16 314(a)(1)(B) of the Federal Water Pollution Control Act
 17 (33 U.S.C. 1324(a)(1)(B))”.

18 (2) Title 16 U.S.C. 590(h)(b), paragraph 4, is
 19 amended by adding after ~~sub~~ paragraph (D) the following
 20 “; giving priority consideration to watersheds of lakes
 21 identified as impaired pursuant to section 314(a)(1)(B) of
 22 the Federal Water Pollution Control Act (33 U.S.C.
 23 1324(a)(1)(B))”.

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24 (c) AGRICULTURAL WATER QUALITY INCENTIVES
 25 PROGRAM.—Title 16 U.S.C. 3838(c)(a) is amended by
 26 striking “or” after (7); striking “.” after paragraph (8);

1 and inserting in lieu thereof the following “; or (9) areas
 2 of the watershed of a lake identified as impaired pursuant
 3 to section 314(a)(1)(B) of the Federal Water Pollution
 4 Control Act (33 U.S.C. 1324(a)(1)(B)).”.

5 (d) ENVIRONMENTAL EASEMENT PROGRAM.—Title
 6 16 U.S.C. 3839(b)(1) is amended by striking “or” after
 7 subparagraph (B); striking “.” after subparagraph (C);
 8 and inserting in lieu thereof the following “; or (D) is lo-
 9 cated within the watershed of a lake identified as impaired
 10 pursuant to section 314(a)(1)(B) of the Federal Water
 11 Pollution Control Act (33 U.S.C. 1324(a)(1)(B)).”.

12 (e) CONSERVATION RESERVE PROGRAM.—Title 16
 13 U.S.C. 3831(f)(1) is amended by adding at the end thereof
 14 the following new sentence “The Secretary shall designate
 15 watershed areas of lakes identified as impaired pursuant
 16 to section 314(a)(1)(B) of the Federal Water Pollution
 17 Control Act (33 U.S.C. 1324(a)(1)(B) as conservation pri-
 18 ority areas.”.

19 NUISANCE AQUATIC VEGETATION CONTROL

20 SEC. 10. (a) CONTROL PROGRAM.—Subtitle (C) of
 21 title I of the Nonindigenous Aquatic Nuisance Prevention
 22 and Control Act of 1990 (16 U.S.C. 4721 et seq.) is
 23 amended by adding at the end thereof the following new
 24 section—

25 “SEC. 1210. EURASIAN MILFOIL CONTROL.—(1)
 26 The Task Force shall undertake a comprehensive, environ-

1 mentally sound program, in coordination with regional,
2 State and local entities, to prevent the dissemination of
3 Eurasian Milfoil (*Myriophyllum Spicatum*) including—

4 “(A) research and development concerning the
5 species, including environmental tolerances and im-
6 pacts on water quality, fisheries, and other ecosys-
7 tem components;

8 “(B) identification and assessment of mecha-
9 nisms and means ~~of~~ limiting the dissemination of the
10 species to areas not now infested;

11 “(C) development of plans and implementation
12 of programs to prevent dissemination of the species;
13 and

14 “(D) provision of technical assistance to region-
15 al, State, and local entities to carry out this section.

16 “(2) Within two years of the date of enactment of
17 this section, the Task Force shall submit to the Congress
18 a report describing the implementation of this section and
19 making recommendations regarding and additional au-
20 thorities or support necessary to control the dissemination
21 of Eurasian Milfoil.”.

22 (b) INJURIOUS SPECIES.—Subtitle C of title I of the
23 Nonindigenous Aquatic Nuisance Prevention and Control
24 Act is amended by inserting “(a) ZEBRA MUSSEL.—” fol-

1 lowing the title and adding at the end thereof the following
2 new subsection—

3 “(b) EURASION MILFOIL.—In accordance with sec-
4 tion 42 of title 18 of the United States Code, the Secretary
5 of Interior shall declare Eurasion Milfoil (*Myriophyllum*
6 *Spicatum*) an injurious species.”.

7 (c) AUTHORIZATION.—Section 1301(b) of the
8 Nonindigenous Aquatic Nuisance Prevention and Control
9 Act of 1990 (16 U.S.C. 4741) is amended by striking
10 “and” at the end of paragraph (6) and inserting after
11 paragraph (7) the following—

12 “(8) \$1,000,000 for implementation of section
13 212 of this Act; and”;
14 and renumbering the remaining paragraph.

○

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The Soap and Detergent Association

SPECIAL MEETING OF THE BOARD OF DIRECTORS

EXPECTED ATTENDANCE

JULY 31, 1991

SDA HEADQUARTERS

Expected to be Present:

David F. Webb (Chairman)
Wayne R. Sorenson
Elva D. Walker Spillane
Robert L. Yohe
Alan G. Lafley
June A. Stahl

Lever Brothers Company
Church & Dwight Company, Inc.
National Purity Inc.
Olin Corporation
The Procter & Gamble Company
Stahl Soap Corporation

Also Expected to be Present:

Theodore E. Brenner
Alan S. Ward
Frederick H. Graefe
Peter B. Kenney, Jr.
Paul F. Rocheleau
Lowell M. Hoffman
William J. Wheeler
Judith Smeltzer
Walter M. Volpi
Thomas M. King
George A. Balsam
William F. Holman
Stanley W. Morton
Harry M. Short
Thomas G. Grumbles

SDA President/Secretary
SDA Legal Counsel
Baker & Hostetler/SDA Legal
Baker & Hostetler/SDA Legal
Albright & Wilson Americas
Colgate-Palmolive Company
FMC Corporation
FMC Corporation
Lever Brothers Company
Monsanto Company
Occidental Chemical Corporation
The Procter & Gamble Company
The Procter & Gamble Company
Union Carbide Corporation
Vista Chemical Company

Unable to Attend:

Robert F. Bartlett
Gregory T. Grochoski
Eugene N. Wheeler
Edward T. Fogarty
Andrew S. Patti
Roger A. Moser
William F. Beck
Arthur F. Fitzgerald
Charles E. Stewart
Robert L. Yohe
Kenneth S. O'Neill
Edwin R. Vath
Ashley W. Lutz
John D. Burns
William E. Mahoney

SDA Treasurer
Amway Corporation
The Clorox Company
Colgate-Palmolive Company
The Dial Corporation
Ethyl Corporation
FMC Corporation
Monsanto Company
Occidental Chemical Corporation
Olin Corporation
Shell Chemical Company
Stepan Company
Union Carbide Corporation
Vista Chemical Company
Witco Corporation

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