part 9, are displayed either by publication in the **Federal Register** or by other appropriate means, such as on the related collection instrument or form, if applicable. The display of OMB control numbers in certain EPA regulations is consolidated in 40 CFR part 9.

Abstract: The Palos Verdes Shelf Superfund site (PV Shelf) is a large sediment deposit off the coast of Los Angeles that contains approximately 110 tons of DDT and 10 tons of PCBs. The contaminants are in sediment too deep for direct human contact; however, fish in the PV Shelf area bioaccumulate the contaminants, exposing people who consume them to these hazardous substances. The objective of this information collection request (ICR) is to gather quantitative data that will provide estimates of angler seafood consumption in the PV Shelf area that can be used in EPA's outreach and education program and in human health risk assessments. The survey will (1) Determine the fish species that are being caught and consumed at the highest rates, (2) identify demographic and ethnic subgroups within the general fishing population of the PV Shelf area that may be consuming large quantities of contaminants through selection, quantity, and/or cooking method of fish species, (3) gather quantitative data that can be used to characterize exposures of the general fishing population of the PV Shelf area to DDTs and PCBs from consumption of fish and shellfish caught in the PV Shelf area, and (4) gather sufficient information to determine whether the existing human health risk assessment needs to be revised before its use in a final Record of Decision. Anglers will be asked to answer about a dozen questions regarding their fishing habits. Participation is voluntary and confidential. Demographic data will be collected; however, no personal identification information will be collected.

Burden Statement: The annual public reporting and recordkeeping burden for this collection of information is estimated to average 15 minutes per response. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any

previously applicable instructions and requirements which have subsequently changed; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information.

Respondents/Affected Entities: Fisherman: Individual anglers found fishing in the survey area, defined as the coastal region from Santa Monica Pier to Seal Beach Pier.

Estimated Number of Respondents: 1,392.

Frequency of Response: Once.
Estimated Total Annual Hour Burden:
90.

Estimated Total Annual Cost: \$0. Changes in the Estimates: This is a new one-time survey, thus there is no currently approved burden.

Dated: May 25, 2011.

#### John Moses,

Director, Collection Strategies Division.
[FR Doc. 2011–13578 Filed 5–31–11; 8:45 am]
BILLING CODE 6560–50–P

## ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2011-0173; FRL-8875-8]

# **Cryolite Registration Review Docket; Extension of Comment Period**

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

**ACTION:** Notice; extension of comment period.

**SUMMARY:** EPA issued a notice in the **Federal Register** of March 30, 2011 concerning the availability of multiple registration review dockets for public comment, including cryolite. This document extends the comment period for the cryolite registration review docket only, which was due to expire on May 31, 2011, until July 5, 2011.

**DATES:** Comments, identified by docket identification (ID) number EPA-HQ-OPP-2011-0173, must be received on or before July 5, 2011.

**ADDRESSES:** Follow the detailed instructions as provided under **ADDRESSES** in the **Federal Register** document of March 30, 2011.

FOR FURTHER INFORMATION CONTACT: Eric Miederhoff, Pesticide Re-evaluation Division (7508P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (703) 347–8028; e-mail address: miederhoff.eric@epa.gov.

SUPPLEMENTARY INFORMATION: This document extends the public comment period established in the Federal Register of March 30, 2011 (76 FR 17646) (FRL—8868—9). In that document, the Agency announced the availability of multiple registration review dockets for public comment, including cryolite. EPA is hereby extending the comment period for the cryolite registration review docket only until July 5, 2011.

To submit comments, or access the docket, please follow the detailed instructions as provided under ADDRESSES in the March 30, 2011 Federal Register document. If you have questions, consult the person listed under FOR FURTHER INFORMATION CONTACT.

#### **List of Subjects**

Environmental protection, Cryolite, Pesticides and pests.

Dated: May 25, 2011.

#### Peter Caulkins,

 $Acting\ Director,\ Pesticide\ Re-evaluation \\ Division,\ Office\ of\ Pesticide\ Programs. \\ [FR\ Doc.\ 2011-13584\ Filed\ 5-26-11;\ 4:15\ pm]$ 

BILLING CODE 6560-50-P

## ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2010-0306; FRL-8873-8]

# Product Cancellation Order for Certain Pesticide Registrations

**AGENCY:** Environmental Protection

Agency (EPA). **ACTION:** Notice.

**SUMMARY:** This notice announces EPA's order for the cancellations, voluntarily requested by the registrants and accepted by the Agency, of the products listed in Table 1 of Unit II., pursuant to section 6(f)(1) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. This cancellation order follows an August 25, 2010 Federal Register Notice of Receipt of Requests from the registrants listed in Table 2 of Unit II. to voluntarily cancel these product registrations. In the August 25, 2010 notice, EPA indicated that it would issue an order implementing the cancellations, unless the Agency received substantive comments within the 180-day comment period that would merit its further review of these requests, or unless the registrants withdrew their requests. The Agency received comments on the notice but these comments were exclusively on the public health mosquitocide uses. Consequently, the public health pesticide products

containing resmethrin have been removed from this final cancellation order and will be addressed separately from other resmethrin products. Further, the registrants did not withdraw their requests. Accordingly, EPA hereby issues in this notice a cancellation order granting the requested cancellations. Any distribution, sale, or use of the products subject to this cancellation order is permitted only in accordance with the terms of this order, including any existing stocks provisions.

**DATES:** The cancellations are effective June 1, 2011.

#### FOR FURTHER INFORMATION CONTACT:

Bonnie Adler, Pesticide Re-evaluation Division (7508P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (703) 308–8523; fax number: (703) 308–8090; e-mail address: adler.bonnie@epa.gov.

#### SUPPLEMENTARY INFORMATION:

#### I. General Information

### A. Does this action apply to me?

This action is directed to the public in general, and may be of interest to a wide range of stakeholders including environmental, human health, and agricultural advocates; the chemical industry; pesticide users; and members of the public interested in the sale, distribution, or use of pesticides. Since others also may be interested, the Agency has not attempted to describe all the specific entities that may be affected by this action. If you have any questions regarding the applicability of this action to a particular entity, consult the person listed under FOR FURTHER INFORMATION CONTACT.

B. How can I get copies of this document and other related information?

EPA has established a docket for this action under docket identification (ID)

number EPA-HQ-OPP-2010-0306. Publicly available docket materials are available either in the electronic docket at http://www.regulations.gov, or, if only available in hard copy, at the Office of Pesticide Programs (OPP) Regulatory Public Docket in Rm. S-4400, One Potomac Yard (South Bldg.), 2777 S. Crystal Dr., Arlington, VA. The hours of operation of this Docket Facility are from 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The Docket Facility telephone number is (703) 305-5805.

### II. What action is the agency taking?

This notice announces the cancellation, as requested by registrants, of 121 products registered under FIFRA section 3. These registrations are listed in sequence by registration number in Table 1 of this unit.

TABLE 1—PRODUCT CANCELLATIONS

Registration No.   Product name   Chemical	TABLE 1 THOUSEN GAMBLES MICHE		
000004-0037 Bonide Insect Fog 000004-0037 Bonide Pixing and Crawling Insect Spray 000004-00473 Bonide Pressurized Spray Insecticide 0.25% Bonide Pressurized Spray Insecticide Concentrate Formula I Burgess Insect Fog Fogging Insecticide With Pyrethroid Bonide Insecticide Spray Insecticide Concentrate Formula I Bernethrin Semethrin Se	Registration No.	Product name	Chemical
000004-0037 Bonide Insect Fog 000004-0037 Bonide Pixing and Crawling Insect Spray 000004-00473 Bonide Pressurized Spray Insecticide 0.25% Bonide Pressurized Spray Insecticide Concentrate Formula I Burgess Insect Fog Fogging Insecticide With Pyrethroid Bonide Insecticide Spray Insecticide Concentrate Formula I Bernethrin Semethrin Se	000004-00312	Houseplant Helper	Resmethrin.
0000404-00373   Bonide Flying and Crawling Insect Spray   Resmethrin, Piperonyl Butoxide, Pyrethrins.   Resmethrin, Policy Proposed Processurized Spray Insecticide 0.25%   Resmethrin, Resmethrin, Acephate, Triforine   Resmethrin, Resmethrin, Resmethrin, Acephate, Triforine   Resmethrin, Resmethrin, Resmethrin, Acephate, Triforine   Resmethrin, Piperonyl Butoxide, Pyrethrins, Resmethrin,			
0000039-02476 border Pressurized Spray Insecticide 0.25% Border Pressurized Spray Insecticide with Pyrethroid Burges Insect Fog Fogging Insecticide Concentrate Formula I SBP-1382 Insecticide Concentrate, 100432-00595 SBP-1382 Insecticide Concentrate, 100432-00596 SBP-1382 Insecticide Concentrate, 100432-00635 SBP-1382 Insecticide Concentrate, 100432-00634 Besond with SBP-1382 Liquid Insecticide Spray 0.5% Formula II.  000432-00635 SSP-1382 3% Multipurpose Spray SCOURGE Insecticide with SPB-1382/PBO 1.5 + 4.5% Formula II.  000432-01079 SYNTHRIN 40% Mosquito Formulation Py-Sy Concentrate Boundary Synthrin Pius Pyrenone 415 M.A.G.C Resmethrin, Piperonyl Butoxide, Pyrethrins.  000432-01105 Synthrin Pius Pyrenone 415 M.A.G.C Resmethrin, Piperonyl Butoxide, Pyrethrins.  000432-01107 Turbicide Pest Control System with Synthrin Butacide Aqua-SCOURGE Aqua-SCOURGE Aqua-SCOURGE Resmethrin, Piperonyl Butoxide, Permethrin,	000004-00373	Bonide Flying and Crawling Insect Spray	Resmethrin, Piperonyl Butoxide, Pyrethrins,
000239-02476			
000419-00178         Burgess Insect Fog Fogging Insecticide with Pyrethroid         Resmethrin           000432-00595         SBP-1382 Insecticide Concentrate, 40% Formula I         Resmethrin           000432-00596         SBP-1382 Insecticide Concentrate, 40% Formula I         Resmethrin           000432-00635         SBP-1382 Insecticide Concentrate, Dilutable Concentrate         Resmethrin           000432-00635         SBP-1382 3% Multipurpose Spray         Resmethrin           000432-0107         SVTNTHRIN 40% Mosquito Formulation         Resmethrin, Piperonyl Butoxide           000432-0108         SWTHHIN 40% Mosquito Formulation         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000432-0110         Synthrin Plus Pyrenone 415 M.A.G.C         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000432-0116         Synthrin Plus Pyrenone 415 M.A.G.C         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000432-0126         Chase-MM Flying Insect Killer Formula 2         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000498-00116         Chase-MM Flying Insect Killer Formula 3         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000498-00122         Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000498-00124         Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.         Resmethrin, Piperonyl Butoxide, Pyrethrins.	000239-02476		Resmethrin, Acephate, Triforine
000432–00555          SBP-1382 Insecticide 4.22 MF Solvent Dilutable Concentrate Formula I.         Resmethrin.           000432–00595          SBP-1382 Insecticide Concentrate, 40% Formula I.         Resmethrin.           000432–00636          SBP-1382 Insecticide Concentrate, Dilutable Concentrate Formula I.         Resmethrin.           000432–00635          Respond with SBP-1382 Liquid Insecticide Spray 0.5% Formula II.         Resmethrin.           000432–01097          SBP-1382 3% Multipurpose Spray         Resmethrin.           000432–01109          SYNTHRIN 40% Mosquito Formulation         Resmethrin.           000432–01109          YY-Y Concentrate         Resmethrin.           000432–01140          Synthrin. 5% Liquid         Resmethrin.           000432–01167          Turbicide Pest Control System with Synthrin Butacide         Resmethrin.         Resmethrin.           000498–00117          Chase-MM Flying Insect Killer Formula 2         Resmethrin, Piperonyl Butoxide, Pyrethrins.           000498–00117          Chase-MM House and Garden Insect Killer Formula 3         Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.           000555–00778          PRENTOX Resmethrin 3%         Resm		Burgess Insect Fog Fogging Insecticide with Pyrethroid	
Formula I.  SPP-1382 Insecticide Concentrate, 40% Formula I		SBP–1382 Insecticide 4.22 MF Solvent Dilutable Concentrate	Resmethrin.
SBP-1382 Insecticide Concentrate, Dilutable Concentrate Formula I.   Resmethrin.   R			
SBP-1382 Insecticide Concentrate, Dilutable Concentrate Formula I.   Resmethrin.   R	000432-00595	SBP-1382 Insecticide Concentrate, 40% Formula I	Resmethrin.
Formula   Respond with SBP-1382 Liquid Insecticide Spray 0.5% Formula   II.	000432-00596		Resmethrin.
mula III.   SBP-1382 3% Multipurpose Spray   Resmethrin.		· · · · · · · · · · · · · · · · · · ·	
mula III.   SBP-1382 3% Multipurpose Spray   Resmethrin.	000432-00634		Resmethrin.
000432-0079 SBP-1382 3% Multipurpose Spray SCOURGE Insecticide with SPB-1382/PBO 1.5 + 4.5% Formula II. 000432-011097 O00432-01135 SYNTHRIN 40% Mosquito Formulation Resmethrin, Piperonyl Butoxide. 000432-01135 Synthrin 5% Liquid Resmethrin, Pyrethrins. 000432-01140 Synthrin 5% Liquid Synthrin Flus Pyrenone 415 M.A.G.C Resmethrin, Piperonyl Butoxide, Pyrethrins. 000432-01147 Synthrin Flus Pyrenone 415 M.A.G.C Turbicide Pest Control System with Synthrin Butacide Resmethrin, Piperonyl Butoxide, Pyrethrins. 000432-01146 Aqua-SCOURGE Resmethrin, Piperonyl Butoxide, Pyrethrins. 000498-00116 Chase-MM Flying Insect Killer Formula 2 Resmethrin, Piperonyl Butoxide. 000498-00117 Chase-MM House and Garden Insect Killer Formula 3 Resmethrin, Diperonyl Butoxide. 000498-00117 Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant. 000498-00142 Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant. 000655-00779 PRENTOX Resmethrin 3% Resmethrin. 006655-00779 PRENTOX Resmethrin 6.5% RTU Resmethrin. 001543-00009 Absorbine Supershield II Fly Repellent Resmethrin. 001543-0009 Absorbine Supershield II Fly Repellent Resmethrin, Butoxypolypropylene glycol. 002724-00527 SPEER Home and Garden Pressurized Spray Resmethrin, Butoxypolypropylene glycol. 003862-00080 SPEER Home and Garden Pressurized Spray Resmethrin, Butoxypolypropylene glycol. 003862-00080 SPEER Home and Garden Pressurized Spray Resmethrin, Butoxypolypropylene glycol. 005836-00031 Resmethrin Resmethrin. 005836-00032 ORS Aerosol Insecticide Formula Seven Resmethrin. 008536-00032 NE-1 Insecticide Resmethrin. 008536-00035 NE-1 Insecticide Resmethrin. 0082829-00095 Unicorn Thermfog RTU Resmethrin.			
SCOURGE Insecticide with SPB-1382/PBO 1.5 + 4.5% Formula II.	000432-00635	SBP-1382 3% Multipurpose Spray	Resmethrin.
mula II.  SYNTHRIN 40% Mosquito Formulation  PY-SY Concentrate  Synthrin 5% Liquid  Synthrin Flus Pyrenone 415 M.A.G.C  Mesmethrin, Piperonyl Butoxide, Pyrethrins.  Resmethrin, Piperonyl Butoxide, Pyrethrins.  Resmethrin, Piperonyl Butoxide.  Resmethrin, Piperony	000432-00719		Resmethrin, Piperonyl Butoxide.
000432–01100       PY–SY Concentrate       Resmethrin, Pyrethrins.         000432–01135       Synthrin .5% Liquid       Resmethrin,         000432–01140       Synthrin Plus Pyrenone 415 M.A.G.C       Resmethrin,         000432–01246       Aqua-SCOURGE       Resmethrin, Piperonyl Butoxide.         000498–00116       Chase-MM Flying Insect Killer Formula 2       Resmethrin, Piperonyl Butoxide.         000498–00117       Chase-MM House and Garden Insect Killer Formula 3       Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.         000498–00142       Spray PAK Flea and Tick Killer for Cats & Dogs with Deodor ant.       Resmethrin, Piperonyl Butoxide.         000655–00778       PRENTOX Resmethrin 3%       Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.         00655–00787       PRENTOX Resmethrin 3%       Resmethrin.         001543–00008       Absorbine Supershield II Fly Repellent       Resmethrin.         001543–00009       Absorbine Supershield II Fly Repellent       Resmethrin, Butoxypolypropylene glycol.         0072724–00527       SPEER Home and Garden Pressurized Spray       Resmethrin, Butoxypolypropylene glycol.         003862–00080       TERMINATOR       Resmethrin.         007056–00180       CSA Aerosol Insecticide Formula Seven       Resmethrin.			
000432–01100       PY–SY Concentrate       Resmethrin, Pyrethrins.         000432–01135       Synthrin .5% Liquid       Resmethrin,         000432–01140       Synthrin Plus Pyrenone 415 M.A.G.C       Resmethrin,         000432–01246       Aqua-SCOURGE       Resmethrin, Piperonyl Butoxide.         000498–00116       Chase-MM Flying Insect Killer Formula 2       Resmethrin, Piperonyl Butoxide.         000498–00117       Chase-MM House and Garden Insect Killer Formula 3       Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.         000498–00142       Spray PAK Flea and Tick Killer for Cats & Dogs with Deodor ant.       Resmethrin, Piperonyl Butoxide.         000655–00778       PRENTOX Resmethrin 3%       Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.         00655–00787       PRENTOX Resmethrin 3%       Resmethrin.         001543–00008       Absorbine Supershield II Fly Repellent       Resmethrin.         001543–00009       Absorbine Supershield II Fly Repellent       Resmethrin, Butoxypolypropylene glycol.         0072724–00527       SPEER Home and Garden Pressurized Spray       Resmethrin, Butoxypolypropylene glycol.         003862–00080       TERMINATOR       Resmethrin.         007056–00180       CSA Aerosol Insecticide Formula Seven       Resmethrin.	000432-01097		Resmethrin.
000432–01135 Synthrin .5% Liquid Synthrin Plus Pyrenone 415 M.A.G.C Resmethrin, Piperonyl Butoxide, Pyrethrins.  000432–01146 Turbicide Pest Control System with Synthrin Butacide Aqua-SCOURGE Chase-MM Flying Insect Killer Formula 2 Resmethrin, Piperonyl Butoxide, Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin.  000498–00142 Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.  000655–00778 PRENTOX Resmethrin 3% PRENTOX Resmethrin 0.5% RTU Resmethrin.  001543–00008 Absorbine Supershield II Fly Repellent Resmethrin, Butoxypolypropylene glycol.  001543–00009 Absorbine Concentrated Fly Repellent Resmethrin, Butoxypolypropylene glycol.  002724–00527 SPEER Home and Garden Pressurized Spray Resmethrin, Butoxypolypropylene glycol.  003862–00080 SPEER Home and Garden Pressurized Spray Resmethrin, Butoxypolypropylene glycol.  Resmethrin, Besmethrin.  Resmethrin.  Resmethrin		PY-SY Concentrate	
000432–01140 Oynthrin Plus Pyrenone 415 M.A.G.C Resmethrin, Piperonyl Butoxide, Pyrethrins.  Turbicide Pest Control System with Synthrin Butacide Aqua-SCOURGE Chase-MM Flying Insect Killer Formula 2 Resmethrin, Piperonyl Butoxide.  Resmethrin,			
000432-01167Turbicide Pest Control System with Synthrin ButacideResmethrin, Piperonyl Butoxide.000498-00116Chase-MM Flying Insect Killer Formula 2Resmethrin, Piperonyl Butoxide.000498-00117Chase-MM House and Garden Insect Killer Formula 3Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.000498-00142Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.000655-00778Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.Resmethrin.000655-00779PRENTOX Resmethrin 3%Resmethrin.001543-0008PRENTOX Resmethrin EC3Resmethrin.001543-0009Absorbine Supershield II Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527SPEER Home and Garden Pressurized SprayResmethrin, Butoxypolypropylene glycol.003862-00080SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.005481-00154SPEER Home and Garden Pressurized SprayResmethrin.005481-00154SPP-1382—2 E. CResmethrin.008536-00031CSA Aerosol Insecticide Formula SevenResmethrin.008536-00032Premium Grade Card-O-SectT #25Resmethrin.008536-00033Resmethrin.Resmethrin.008536-00034Cardinal 3% ULV InsecticideResmethrin.008536-0			
000498-00116 Aqua-SCOURGE			
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dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.  Spray PAK Flea and Tick Killer for Cats & Dogs with Deodorant.  PRENTOX Resmethrin 3% PRENTOX Resmethrin 0.5% RTU Resmethrin.  O00655-00778 PRENTOX Resmethrin 0.5% RTU Resmethrin.  O01543-00008 Absorbine Supershield II Fly Repellent Resmethrin, Butoxypolypropylene glycol.  O02724-00527 PRENTOX Resmenthin EC3 Resmethrin, Butoxypolypropylene glycol.  O02724-00527 PRENTOX Resmenthin EC3 Resmethrin, Butoxypolypropylene glycol.  O02724-00527 PRENTOX Resmenthin EC3 Resmethrin, Butoxypolypropylene glycol.  O03862-00030 PRENTOX Resmethrin 0.5% RTU Resmethrin, Butoxypolypropylene glycol.  Resmethrin, Besmethrin, Besmethrin.  Resmethrin, Butoxypolypropylene glycol.  Resmethrin, Butoxypolypropylene glycol.  Resmethrin, Besmethrin, Besmethrin, Besmethrin.  Resmethrin, Butoxypolypropylene glycol.  Resmethrin, Besmethrin, Besmet	000498_00117	Chase-MM House and Garden Insect Killer Formula 3	
ant.  000655-00778  000655-00779  000655-00779  000655-00787  001543-00008  001543-00009  002724-00527  002724-00527  003862-00080  003862-00080  005481-00154  005481-00154  005536-00031  008536-00031  008536-00032  008536-00032  008536-00032  008536-00032  008536-00034  008536-00035  008536-00035  008536-00036  008536-00036  008536-00037  008536-00038  008536-00039  008536-00030  008536			dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
000655-00778PRENTOX Resmethrin 3%Resmethrin.000655-00779PRENTOX Resmethrin 0.5% RTUResmethrin.000655-00787PRENTOX Resmethrin EC3Resmethrin.001543-00008Absorbine Supershield II Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527Absorbine Concentrated Fly RepellentResmethrin, G-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862-00080TERMINATORResmethrin.005481-00154SBP-1382-2 E. CResmethrin.007056-00180CSA Aerosol Insecticide Formula SevenResmethrin.008536-00031NE-1 InsecticideResmethrin.008536-00034Cardinal 3% ULV InsecticideResmethrin.028293-00095Unicorn Thermfog RTUResmethrin.	000498–00142	, ,	Resmethrin.
000655-00779PRENTOX Resmethrin 0.5% RTUResmethrin.000655-00787PRENTOX Resmenthin EC3Resmethrin.001543-00008Absorbine Supershield II Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527Absorbine Concentrated Fly RepellentResmethrin, Butoxypolypropylene glycol.003862-0080SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862-00180SBP-1382-2 E. CResmethrin.007056-00180CSA Aerosol Insecticide Formula SevenResmethrin.008536-00031NE-1 InsecticideResmethrin.008536-00034Cardinal 3% ULV InsecticideResmethrin.028293-00095Unicorn Thermfog RTUResmethrin.			
000655-00787PRENTOX Resmenthin EC3Resmethrin.001543-00008Absorbine Supershield II Fly RepellentResmethrin, Butoxypolypropylene glycol.001543-00009Absorbine Concentrated Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862-00080SBP-1382-2 E. CResmethrin.007056-00180CSA Aerosol Insecticide Formula SevenResmethrin.008536-00031NE-1 InsecticideResmethrin.008536-00034NE-1 InsecticideResmethrin.028293-00095Unicorn Thermfog RTUResmethrin.			
001543-00008Absorbine Supershield II Fly RepellentResmethrin, Butoxypolypropylene glycol.001543-0009Absorbine Concentrated Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862-00080TERMINATORResmethrin.005481-00154SSP-1382-2 E. CResmethrin.007056-00180CSA Aerosol Insecticide Formula SevenResmethrin.008536-00031NE-1 InsecticideResmethrin.008536-00032NE-1 InsecticideResmethrin.008536-00034Cardinal 3% ULV InsecticideResmethrin.028293-00095Unicorn Thermfog RTUResmethrin.			
001543-00009Absorbine Concentrated Fly RepellentResmethrin, Butoxypolypropylene glycol.002724-00527SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862-00080TERMINATORResmethrin.005481-00154SBP-1382-2 E. CResmethrin.007056-00180CSA Aerosol Insecticide Formula SevenResmethrin.008536-00031Premium Grade Card-O-SectT #25Resmethrin.008536-00032NE-1 InsecticideResmethrin.008536-00034Cardinal 3% ULV InsecticideResmethrin.028293-00095Unicorn Thermfog RTUResmethrin.			
002724–00527SPEER Home and Garden Pressurized SprayResmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.003862–00080TERMINATORResmethrin.005481–00154SBP-1382—2 E. CResmethrin.007056–00180CSA Aerosol Insecticide Formula SevenResmethrin.008536–00031Premium Grade Card-O-SectT #25Resmethrin.008536–00032NE-1 InsecticideResmethrin.008536–00034Cardinal 3% ULV InsecticideResmethrin.028293–00095Unicorn Thermfog RTUResmethrin.			
dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.			
005481-00154        SBP-1382-2 E. C       Resmethrin.         007056-00180        CSA Aerosol Insecticide Formula Seven       Resmethrin.         008536-00031        Premium Grade Card-O-SectT #25       Resmethrin.         008536-00032        NE-1 Insecticide       Resmethrin.         008536-00034        Cardinal 3% ULV Insecticide       Resmethrin.         028293-00095        Unicorn Thermfog RTU       Resmethrin.	002724-00527	, ,	
007056-00180       CSA Aerosol Insecticide Formula Seven	003862-00080	TERMINATOR	Resmethrin.
008536-00031        Premium Grade Card-O-SectT #25       Resmethrin.         008536-00032        NE-1 Insecticide       Resmethrin.         008536-00034        Cardinal 3% ULV Insecticide       Resmethrin.         028293-00095        Unicorn Thermfog RTU       Resmethrin.	005481-00154		Resmethrin.
008536-00032       NE-1 Insecticide	007056-00180		Resmethrin.
008536-00034          Cardinal 3% ULV Insecticide         Resmethrin.           028293-00095          Unicorn Thermfog RTU         Resmethrin.	008536-00031	Premium Grade Card-O-SectT #25	Resmethrin.
028293-00095 Unicorn Thermfog RTU	008536-00032	NE-1 Insecticide	Resmethrin.
028293-00095   Unicorn Thermfog RTU			
028293-00100   Unicorn Wasp & Hornet Killer Resmethrin.		Unicorn Thermfog RTU	Resmethrin.
	028293-00100	Unicorn Wasp & Hornet Killer	Resmethrin.

## TABLE 1—PRODUCT CANCELLATIONS—Continued

Registration No.	Product name	Chemical
028293-00107	Unicorn Liquid Insect Killer No. 2	Resmethrin.
028293-00152	Unicorn Flea & Tick Spray IV	Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of
		dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
040391-00004	Resmethrin Insect Spray	Resmethrin.
040391-00005	AUTO FOG-5	Resmethrin.
040391-00011 040391-00012	AUTO FOG-10	Resmethrin. Resmethrin.
044446-00008	Duel Flying & Crawling Insect Killer	Resmethrin.
044446-00019	HAWK Thermfog	Resmethrin.
045385-00027	Fogging Insecticide	Resmethrin.
045385-00078	CENOL Mill Spray with SBP-1382	Resmethrin.
045385-00080	CENOL Kill Quick 2% Emulsifiable Concentrate	Resmethrin.
045385-00081	CENOL Liquid House Plant Insecticide	Resmethrin, Piperonyl Butoxide, Pyrethrins.
046579-00002	Resmethrin 5 Contact and Space Spray	Resmethrin.
046579-00009	Resmethrin 1 Contact and Space Spray	Resmethrin.
046579–00010	Resmethrin ULV 3–9 Multipurpose Spray	Resmethrin, Piperonyl Butoxide.
046579-00011	Resmethrin 5–1.5 Contact and Space Spray	Resmethrin, Piperonyl Butoxide.
046579-00012	Resmethrin ULV 3 Multipurpose Spray	Resmethrin.
046813-00061	Wasp & Hornet Killer II	Resmethrin.
047000–00079	Flyers Insecticide	Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of
047000-00083	Freez-Kill	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin.
047000-00083	Flyer's Insecticide	Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of
047000-00099	Tryer's miseculate	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
047000-00132	Wasp & Hornet Insect Bomb	Resmethrin.
048668-00004	PPP Flea and Tick Shampoo	Resmethrin.
048668-00005	PPP Flea & Tick Spray	Resmethrin.
053883-00147	Commercial Fogging Spray	Resmethrin.
067517-00013	Space Mist Insecticide	Resmethrin.
073049-00078	SBP-1382 Concentrate 40	Resmethrin.
073049-00079	SBP-1382 Insecticide Concentrate 15%	Resmethrin.
073049-00080	SBP-1382 Pressurized Wasp & Hornet Spray 0.15%	Resmethrin.
073049-00081	SBP-1382 Aqueous Pressurized Spray Insecticide 0.50%	Resmethrin.
073049-00082	SBP-1382 Insecticide Aqueous Pressurized Spray 0.25%	Resmethrin.
073049–00083	SBP–1382 Insecticide Aqueous Pressurized 0.35% for House	Resmethrin.
073049-00084	& Garden. Your Brand SBP-1382 Insecticide Spray 0.10	Resmethrin.
073049-00085	SBP-1382/Bioallethrin Aqueous Pressurized Spray	Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of
070010 00000	OBI 1002/Biodilottiii / iquoodo i 1000dil20d Opidy	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
073049-00087	SBP-1382 Bioallethrin Insecticide Conc. 10%-7.5% FOR-	Resmethrin.
	MULA I.	
073049-00088	SBP-1382 Aqueous Press Spray Insect. 0.25/House & Gar-	Resmethrin.
	den.	
073049–00089	SBP-1382 Yard and Patio Outdoor Fogger	Resmethrin.
073049-00090	SBP-1382 Oil Base Insecticide 0-20%	Resmethrin.
073049-00091	Bioresmethrin Liquid Insecticide Spray 0.25% Formula I	Resmethrin.
073049–00092	Your Brand SBP-1382/Bioallethrin (.20%+.125%) Aqueous	Resmethrin, S-Bioallethrin.
072040 00005	Press. Spray for H&G. SBP–1382/Bioallethrin Insecticide Concentrate 10%–6.25%	Boomethrin C Bicellethrin
073049–00095	Formula I.	Resmethrin, S-Bioallethrin
073049-00097	SBP-1382 0.35% Space and Residual Aqueous Pressurized	Resmethrin.
070040 00007	Spray.	Treometimi.
073049-00098	SBP-1382 Insecticide Concentrate 12% Formula I with Re-	Resmethrin.
	sidual Activity.	
073049-00100	SBP-1382 Insecticide Concentrate 12.5% Formula I	Resmethrin.
073049-00101	SBP-1382 T.E.C. 6%	Resmethrin.
073049-00102		Deemathrin d trans Christophamium managarhavilla actor of
073049-00102	SBP-1382/Bioallethrin Aqueous Pressurized Spray (PD 6.5)	
		dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
073049-00102	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% For-	
073049-00103	SBP–1382/Bioallethrin Insecticide Concentrate 8%–16% Formula I.	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin.
073049-00103 073049-00106	SBP–1382/Bioallethrin Insecticide Concentrate 8%–16% Formula I. SBP–1382 Insecticide Transparent Emulsion Spray 0.35%	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin.
073049-00103	SBP–1382/Bioallethrin Insecticide Concentrate 8%–16% Formula I. SBP–1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB–1382 Tran. Emul. Dil. Conc.	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin.
073049-00103 073049-00106 073049-00107	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I. SBP-1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%.	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin.
073049-00103 073049-00106 073049-00107 073049-00108	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I. SBP-1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%. SBP-1382 Aqueous Pressurized Spray Insecticide 0.25%	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin. Resmethrin.
073049-00103 073049-00106 073049-00107	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I. SBP-1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%. SBP-1382 Aqueous Pressurized Spray Insecticide 0.25% SBP-1382 Residual Aqueous Presurized Ant and Roach	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin.
073049-00103  073049-00106  073049-00107  073049-00108  073049-00109	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I. SBP-1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%. SBP-1382 Aqueous Pressurized Spray Insecticide 0.25% SBP-1382 Residual Aqueous Presurized Ant and Roach Spray 0.35%.	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin. Resmethrin. Resmethrin.
073049-00103 073049-00106 073049-00107 073049-00108	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I. SBP-1382 Insecticide Transparent Emulsion Spray 0.35% ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%. SBP-1382 Aqueous Pressurized Spray Insecticide 0.25% SBP-1382 Residual Aqueous Presurized Ant and Roach	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin. Resmethrin.
073049-00103 073049-00106 073049-00107 073049-00108 073049-00109	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I.  SBP-1382 Insecticide Transparent Emulsion Spray 0.35%  ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%.  SBP-1382 Aqueous Pressurized Spray Insecticide 0.25%  SBP-1382 Residual Aqueous Presurized Ant and Roach Spray 0.35%.  SBP-1382 Insecticide Transparent Emulsion Spray 0.25%	dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one. Resmethrin, S-Bioallethrin. Resmethrin. Resmethrin. Resmethrin. Resmethrin. Resmethrin.
073049-00103 073049-00106 073049-00107 073049-00108 073049-00109 073049-00111	SBP-1382/Bioallethrin Insecticide Concentrate 8%-16% Formula I.  SBP-1382 Insecticide Transparent Emulsion Spray 0.35%  ULTRATEC Insecticide W/SPB-1382 Tran. Emul. Dil. Conc. 2%.  SBP-1382 Aqueous Pressurized Spray Insecticide 0.25%  SBP-1382 Residual Aqueous Presurized Ant and Roach Spray 0.35%.  SBP-1382 Insecticide Transparent Emulsion Spray 0.25%  SBP-1382 Liquid Spray 0.50%	Resmethrin, S-Bioallethrin.  Resmethrin.  Resmethrin.  Resmethrin.  Resmethrin.  Resmethrin.  Resmethrin.  Resmethrin.

TABLE 1—PRODUCT CANCELLATIONS—Continued

Registration No.	Product name	Chemical
073049–00132	SBP-1382 Insecticide Emulsfiable 26% Formula I For Re-	Resmethrin.
	packaging Use.	
073049-00133	SBP-1382 Concentrate 16% Formula III	Resmethrin.
073049-00134	SBP-1382 Insecticide Concentrate, 40% Formula II	Resmethrin.
073049–00135	SBP-1382/Esbioallethrin/P.B.O Insecticide Aq. Press Spray 0.20% + 0.10% +.	Resmethrin, Piperoyl Butoxide, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
073049-00140	Crossfire Concentrate 1 W/SBP-1382/Esbioth./Pip.But.	Resmethrin, Piperoyl Butoxide, d-trans-Chrysanthemum
	8.34%-4.17%-16.67% For.I.	monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
073049–00142	SBP-1382 Oil Base Insecticide 0.20% Formula III	Resmethrin.
073049–00143	SBP-1382 Liquid Insecticide Spray 0.25% Formula III	Resmethrin.
073049–00144	SBP-1382 Insecticide Press. Spray 0.25% Formula III for	Resmethrin.
073049-00148	Wasps & Hornet. SBP-1382/Esbiothrin/P.B. Insecticide Conc. 3%-4.5%-18%	Resmethrin, Piperoyl Butoxide, d-trans-Chrysanthemum
073043-00140	Formula II.	monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-
	Tomida ii.	cyclopenten-1-one.
073049-00164	Tetralate Butacide (15–7.5–15) W–B Concentrate	Resmethrin, Tetramethrin, Piperoyl Butoxide.
073049-00165	Tetralate-Butacide Insect Killer WBA N109	Resmethrin, Tetramethrin, Piperoyl Butoxide.
073049-00190	SBP-1382/PYR./P.B.O. Transparent Emuls. Spray 0.08 +	Resmethrin, Piperoyl Butoxide, Pyrethrins.
	0.02 + 0.02%.	
073049-00206	Blanco 0.2 Liquid Insecticide Spray	Resmethrin.
073049-00207	Ford's SBP-1382 Insecticide Transparent Emulsion Spray 0.25%.	Resmethrin.
073049-00208	CSA House and Garden Spray	Resmethrin.
073049–00209	Ford's Commercial Spray	Resmethrin.
073049-00230	NIA 17370 Insecticide Spray 0.05	Resmethrin.
073049-00231	Synthrin Aqueous Pressurized Spray Insecticide 0.50	Resmethrin.
073049-00232	Synthrin House and Garden Insecticide Spray 0.25%	Resmethrin.
073049-00233	Tetralate 25–10.6 WB	Resmethrin, Tetramethrin.
073049–00234 073049–00255	Tetramethrin 2.5 FMC 17370 1.06 DWB Concentrate Tetralate Multipurpose Insect Killer	Resmethrin, Tetramethrin. Resmethrin, Tetramethrin.
073049-00255 073049-00259	Tetralate 2.0–0.44 WB	Resmethrin, Tetramethrin.
073049-00260	Tetramethrin 26.64 NIA 17370 5.85 WB Concentrate	Resmethrin, Tetramethrin.
073049-00262	Tetralate General Purpose 0.25%–0.25% Insect Killer	Resmethrin, Tetramethrin.
073049-00263	Tetralate 2.5–2.5 WB	Resmethrin, Tetramethrin.
073049-00264	Tetralate 16.670–7.0655	Resmethrin, Tetramethrin.
073049-00265	Tetralate 20.84–20.84 W.B.	Resmethrin, Tetramethrin.
073049-00276	Synthrin House and Garden Insecticide 0.25%	Resmethrin.
073049-00357	SBP-1382 Micro-Min Insecticide Spray 0.5% with Mineral Oil	Resmethrin.
073049-00358	SBP-1382 Insecticide Concentrate 3%	Resmethrin.
073049-00372	Synthrin Technical with Antioxidant Insecticide	Resmethrin.
073049–00381	Exterm-A-Vape	Resmethrin.
074621-00002	Bug Stomper 4–3	Resmethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one.
081038-00001	Skeet-Daddle Fogging Insecticide	Resmethrin.
082277-00001	RG Vaporizing Aerosol	Resmethrin.
FL910017	SBP-1382 Insecticide 40 MF Solvent Dil. Conc. Form. 1	Resmethrin.

Table 2 of this unit includes the names and addresses of record for all registrants of the products in Table 1 of this unit, in sequence by EPA company number. This number corresponds to the first part of the EPA registration numbers of the products listed in Table 1 of this unit.

TABLE 2—REGISTRANTS OF CANCELLED PRODUCTS

EPA Company No.	Company name and address	
000004	Bonide Products, Inc., Agent Registrations By Design, Inc., P.O. Box 1019, Salem, VA 24153–3805.	
000239	The Scotts Company, 14111 Scottslawn Rd., Marysville, OH 43041.	
000419	CTX Cenol, 7210 Red Rd., Suite 206A, Miami, FL 33143.	
000432	Bayer Environmental Science, P.O. Box 12014, Research Triangle Park, NC 27709.	
000498	Chase Products Co., P.O. Box 70, Maywood, IL 60153.	
000655	Prentiss, Inc., 3600 Mansell Rd, Suite 350, Alpharetta, GA 30022.	
001543	W.F. Young, Inc., 302 Benton Dr., East Longmeadow, MA 01028.	
002724	Wellmark International, 1501 E. Woodfield Rd, Suite 200, West Schaumburg, IL 60173.	
003862	ABC Compounding Co., Inc., P.O. Box 16247, Atlanta, GA 30321–0247.	
005481	Amvac Chemical Corporation, 4695 MacArthur Ct., Suite 1250, Newport Beach, CA 92660.	
007056	IQ Products Co., 16212 State Hwy 249, Houston, TX 77086–1014.	
008536	Soils Corporation, P.O. Box 782, Hollister, CA 95024–0782.	

### TABLE 2—REGISTRANTS OF CANCELLED PRODUCTS—Continued

EPA Company No.	Company name and address	
028293	Phaeton Corporation, Agent Registrations By Design, Inc. P.O. Box 1019, Salem, VA 24153.	
040391	Entech Systems Corporation, 509 Tower Valley Dr., Hillsboro, MO 63050.	
044446	Quest Chemical Corporation, 12255 F.M. 529 Northwoods Industrial Park, Houston, TX 77041.	
045385	CTX Cenol, 7210 Red Road, Suite 206A, Miami, FL 33143.	
046579	Dickson Chemical Company, Inc., 2110 S Prairie St, Stuttgart, AR 72160.	
046813	K-G Packaging Company, 316 Highland Ave, Hartford, WI 53027.	
047000	Chem-Tech, LTD., 4515 Fleur Dr. 303, Des Moines, IA 50321.	
)48668	Professional Pet Products, 1873 N.W. 97th Ave., Miami, FL 33172.	
053883	Control Solutions Inc., 427 Hide Away Circle, Cub Run, KY 42729.	
067517	PM Resources, Inc., 13001 Saint Charles Rock Rd., Bridgeton, MO 63044.	
073049	Valent BioSciences Corporation, 870 Technology Way, Libertyville, IL 60048.	
074621	Bug Stomper II, LLC., P.O. Box 704, Springhill, LA 71075.	
081038	ICR Labs., 1330 Dillon Heights Ave., Baltimore, MD 21228-1199.	
82277	Earthfire Corp., P.O. Box 12398, Scottdsdale, AZ 85267.	
-L910017	Lee County Mosquito Control District, P.O. Box 60005, Fort Myers, FL 33096.	

### III. Summary of Public Comments Received and Agency Response to Comments

The resmethrin docket was open for a 180–day comment period beginning on August 25, 2010. During that time, four comments were received on the Requests to Voluntarily Cancel Certain Pesticide Registrations. The comments were from two Florida counties, the IR–4 Project in New Jersey, and ADAPCO, a business that provides mosquito control products and equipment. The comments were exclusively on the public health uses of resmethrin and are summarized in this unit.

## Comments on the Public Health Mosquitocide Use

- 1. Comments From the IR-4 Project. IR-4 commented that the number of pesticides available to control mosquitoes is limited, and that temephos is also being voluntarily cancelled at this time. They also commented that the Food Ouality Protection Act created mechanisms to prevent public health pesticides from being driven off the market solely due to data needs. They point out that the proposed cancellation is voluntary, driven not by risk but rather by the small market and the high cost of data generation. Finally, IR-4 requests a 15month moratorium on any regulatory action that would result in the loss of resmethrin or any other active ingredient defined as a public health pesticide by FQPA.
- 2. *EPA Response*. EPA is currently reviewing the data supporting resmethrin use as a public health pesticide. A separate **Federal Register** Notice (75 FR 28019, May 19, 2010) (FRL–8825–7), announced the receipt of requests to voluntarily cancel those resmethrin products registered for use in wide area mosquito abatement. A

number of entities which commented on that notice are currently coordinating to develop a Pest Management Strategic Plan to support the continued registration of resmethrin for public health use. Consequently, certain public health pesticide products containing remethrin have been removed from this final cancellation order and will be addressed separately from other resmethrin products.

3. Comments From County Mosquito Districts. St. Lucie County and Manatee County both commented that the loss of mosquitocide vector control chemicals will result in increased public health risks due to mosquito-borne illnesses. Both pointed out that resmethrin is highly effective and has positive environmental attributes such as shorthalf life, no toxic metabolites, and minimal non-target impacts. St. Lucie County noted that resmethrin causes less allergic reaction in pesticidesensitive individuals, and Manatee County maintained that resmethrin is one of few chemicals available for large scale Ultra Low Volume (ULV) adulticiding activities.

4. *EPA Response*. See previous response. EPA recognizes the importance of public health pesticides and is addressing resmethrin public health use products separately.

- 5. Comments From ADAPCO.
  ADAPCO commented on the danger of resistance development if more mosquitocide products are cancelled and operations are forced to depend on only a few options in chemistry. They noted that resmethrin can be used in environmentally sensitive areas against West Nile Virus, Eastern Equine Encephalitis, and other vector-borne diseases, most often when efficacy is not achieved with cheaper formulations.
- 6. *EPA Response*. See previous response. EPA recognizes the importance of public health pesticides

and is addressing resmethrin public health use products separately. Several resmethrin products included in the August 25, 2010 (75 FR 52330) (FRL—8838—8) Federal Register Notice, specifically the public health uses, have been removed from this final cancellation order and will be addressed separately as noted in this Unit above. The remaining products will thus be cancelled per this notice.

#### IV. Cancellation Order

Pursuant to FIFRA section 6(f), EPA hereby approves the requested cancellations of the registrations identified in Table 1 of Unit II. Accordingly, the Agency hereby orders that the product registrations identified in Table 1 of Unit II are canceled. The effective date of the cancellations that are subject of this notice is June 1, 2011. Any distribution, sale, or use of existing stocks of the products identified in Table 1 of Unit II. in a manner inconsistent with any of the provisions for disposition of existing stocks set forth in Unit VI. will be a violation of FIFRA.

## V. What is the Agency's authority for taking this Action?

Section 6(f)(1) of FIFRA provides that a registrant of a pesticide product may at any time request that any of its pesticide registrations be canceled or amended to terminate one or more uses. FIFRA further provides that, before acting on the request, EPA must publish a notice of receipt of any such request in the Federal Register. Thereafter, following the public comment period, the EPA Administrator may approve such a request. The notice of receipt for this action was published for comment in the Federal Register of August 25, 2010. The comment period closed on February 22, 2011.

## VI. Provisions for Disposition of Existing Stocks

Existing stocks are those stocks of registered pesticide products which are currently in the United States and which were packaged, labeled, and released for shipment prior to the effective date of the cancellation action. The existing stocks provisions for the products subject to this order are as follows.

The registrants may continue to sell and distribute existing stocks of products listed in Table 1 of Unit II. until December 31, 2012. Thereafter, the registrants are prohibited from selling or distributing products listed in Table 1, except for export in accordance with FIFRA section 17, or proper disposal. Persons other than the registrants may sell, distribute, or use existing stocks of products listed in Table 1 of Unit II. until existing stocks are exhausted, provided that such sale, distribution, or use is consistent with the terms of the previously approved labeling on, or that accompanied, the canceled products.

#### List of Subjects

Environmental protection, Pesticides and pests.

Dated: May 23, 2011.

#### Richard P. Keigwin, Jr.,

Director, Pesticide Re-evaluation Division, Office of Pesticide Programs.

[FR Doc. 2011-13579 Filed 5-31-11; 8:45 am]

BILLING CODE 6560-50-P

## ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OAR-2011-0401; FRL-9313-7]

Biennial Determination of the Waste Isolation Pilot Plant's Compliance with Applicable Federal Environmental Laws for the Period 2008 to 2010

**AGENCY:** Environmental Protection

Agency (EPA). **ACTION:** Notice.

**SUMMARY:** Based on documentation submitted by the U.S. Department of Energy (DOE) for the Waste Isolation Pilot Plant (WIPP), the U.S. Environmental Protection Agency (EPA or "we") determined that, between 2008 and 2010, DOE operated the WIPP facility in compliance with applicable Federal statutes, regulations, and permit requirements designated in Section 9(a)(1) of the WIPP Land Withdrawal Act, as amended. The Secretary of Energy was notified of the determination via a letter from EPA Administrator Lisa P. Jackson dated May 25, 2011.

FOR FURTHER INFORMATION CONTACT: Nick Stone; telephone number: (214) 665– 7226; address: WIPP Project Officer, Mail Code 6PD–O, U.S. Environmental Protection Agency, Region 6, 1445 Ross Avenue, Dallas, TX 75202.

#### SUPPLEMENTARY INFORMATION:

#### I. General Information

A. How Can I Get Copies Of This Document and Other Related Information?

1. Docket. EPA has established a docket for this action under Docket ID No. EPA-HQ-OAR-2011-0401; FRL-9313–7]. Publicly available docket materials are available either electronically through http:// www.regulations.gov or in hard copy at the Air and Radiation Docket in the EPA Docket Center, (EPA/DC) EPA West, Room 3334, 1301 Constitution Ave.. NW., Washington, DC. The EPA Docket Center Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566–1744, and the telephone number for the Air and Radiation Docket is (202) 566-1742. As provided in EPA's regulations at 40 CFR part 2, and in accordance with normal EPA docket procedures, if copies of any docket materials are requested, a reasonable fee may be charged for photocopying.

2. Electronic Access. You may access this **Federal Register** document electronically through the EPA Internet under the "Federal Register" listings at http://www.epa.gov/fedrgstr/.

#### II. Background

EPA made this determination under the authority of Section 9 of the WIPP Land Withdrawal Act (WIPP LWA). (Pub. L. 102-579 and 104-201.) Section 9(a)(1) of the WIPP LWA requires that, as of the date of the enactment of the WIPP LWA, DOE shall comply with respect to WIPP with (1) Regulations for the management and storage of radioactive waste (40 CFR part 191, subpart A); (2) the Clean Air Act; (3) the Solid Waste Disposal Act; (4) the Safe Drinking Water Act; (5) the Toxic Substances Control Act; (6) the Comprehensive Environmental Response, Compensation, and Liability Act; and (7) all other applicable Federal laws pertaining to public health and safety or the environment. Section 9(a)(2) of the WIPP LWA requires DOE biennially to submit to EPA documentation of continued compliance with the laws, regulations, and permit requirements set forth in Section 9(a)(1). (DOE must also submit similar

documentation of compliance with the Solid Waste Disposal Act to the State of New Mexico.) Section 9(a)(3) requires the Administrator of EPA to determine, on a biennial basis following the submittal of documentation of compliance by the Secretary of DOE, whether the WIPP is in compliance with the pertinent laws, regulations, and permit requirements, as set forth at Section 9(a)(1).

We determined that for the period 2008 to 2010, the DOE-submitted documentation showed continued compliance with 40 CFR part 191, subpart A, the Clean Air Act, the Safe Drinking Water Act, the Toxic Substances Control Act, and the Comprehensive Environmental Response, Compensation, and Liability Act. With respect to other applicable Federal laws pertaining to public health and safety or the environment, as required by Section 9(a)(1)(G), DOE's documentation indicates that DOE was in compliance with the Clean Water Act, the Federal Insecticide, Fungicide, and Rodenticide Act, and certain statutes under the jurisdiction of the Department of Interior.

This determination is not in any way related to, or a part of, our certification and recertification decisions regarding whether the WIPP complies with EPA's disposal regulations for transuranic radioactive waste at 40 CFR Part 191.

Dated: May 25, 2011.

## Lisa P. Jackson,

Administrator.

[FR Doc. 2011–13570 Filed 5–31–11; 8:45 am]

BILLING CODE 6560-50-P

## EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

## **Sunshine Act Meeting Notice**

AGENCY HOLDING THE MEETING: Equal Employment Opportunity Commission.

**DATE AND TIME:** Wednesday, June 8, 2011, 9:30 a.m. Eastern Time.

**PLACE:** Commission Meeting Room on the First Floor of the EEOC Office Building, 131 M Street, NE., Washington, DC 20507.

**STATUS:** The meeting will be open to the public.

#### **MATTERS TO BE CONSIDERED:**

### **Open Session**

- 1. Announcement of Notation Votes, and
- 2. Leave as a Reasonable Accommodation.

Note: In accordance with the Sunshine Act, the meeting will be open