taken, but will not serve to make protestants parties to the proceeding. Such protests must be filed on or before 5 p.m. Eastern time on the specified comment date. Anyone filing a protest must serve a copy of that document on all the parties to the proceeding.

The Commission encourages electronic submission of protests in lieu of paper using the "eFiling" link at *http://www.ferc.gov*. Persons unable to file electronically should submit an original and 14 copies of the protest to the Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426.

This filing is accessible on-line at *http://www.ferc.gov*, using the "eLibrary" link and is available for review in the Commission's Public Reference Room in Washington, DC. There is an "eSubscription" link on the Web site that enables subscribers to receive e-mail notification when a document is added to a subscribed docket(s). For assistance with any FERC Online service, please e-mail *FERCOnlineSupport@ferc.gov*, or call (866) 208–3676 (toll free). For TTY, call (202) 502–8659.

Dated: June 9, 2011. Nathaniel J. Davis, Sr., Deputy Secretary. [FR Doc. 2011–15421 Filed 6–20–11; 8:45 am] BILLING CODE 6717–01–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2011-0496; FRL-8876-3]

Certain New Chemicals; Receipt and Status Information

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

SUMMARY: Section 5 of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture (defined by statute to include import) a new chemical (i.e., a chemical not on the TSCA Chemical Substances Inventory (TSCA Inventory)) to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under TSCA sections 5(d)(2) and 5(d)(3), EPA is required to publish in the Federal Register a notice of receipt of a premanufacture notice (PMN) or an application for a test marketing exemption (TME), and to publish in the Federal Register periodic status reports on the new chemicals under review and the receipt of notices of commencement (NOC) to manufacture those chemicals.

This document, which covers the period from February 1, 2011 to April 22, 2011, and provides the required notice and status report, consists of the PMNs and TMEs, both pending or expired, and the NOC to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

DATES: Comments identified by the specific PMN number or TME number, must be received on or before July 21, 2011.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2011-0496, and the specific PMN number or TME number for the chemical related to your comment, by one of the following methods:

• Federal eRulemaking Portal: http:// www.regulations.gov. Follow the on-line instructions for submitting comments.

• *Mail:* Document Control Office (7407M), Office of Pollution Prevention and Toxics (OPPT), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460– 0001.

• *Hand Delivery:* OPPT Document Control Office (DCO), EPA East Bldg., Rm. 6428, 1201 Constitution Ave., NW., Washington, DC. The DCO is open from 8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The telephone number for the DCO is (202) 564–8930. Such deliveries are only accepted during the DCO's normal hours of operation, and special arrangements should be made for deliveries of boxed information.

Instructions: EPA's policy is that all comments received will be included in the docket without change and may be made available on-line at http:// www.regulations.gov, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through regulations.gov or email. The regulations.gov Web site is an "anonymous access" system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an e-mail comment directly to EPA without going through regulations.gov, your e-mail address will be automatically captured and included as part of the comment that is placed in the docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your

comment and with any disk or CD–ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses.

Docket: All documents in the docket are listed in the docket index available at http://www.regulations.gov. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly available docket materials are available electronically at http://www.regulations.gov, or, if only available in hard copy, at the OPPT Docket. The OPPT Docket is located in the EPA Docket Center (EPA/DC) at Rm. 3334, EPA West Bldg., 1301 Constitution Ave., NW., Washington, DC. The EPA/DC Public Reading Room hours of operation are 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number of the EPA/DC Public Reading Room is (202) 566-1744, and the telephone number for the OPPT Docket is (202) 566–0280. Docket visitors are required to show photographic identification, pass through a metal detector, and sign the EPA visitor log. All visitor bags are processed through an X-ray machine and subject to search. Visitors will be provided an EPA/DC badge that must be visible at all times in the building and returned upon departure.

FOR FURTHER INFORMATION CONTACT:

For technical information contact: Bernice Mudd, Information Management Division (7407M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460–0001; telephone number: (202) 564–8951; fax number: (202) 564– 8955; e-mail address: mudd.bernice@epa.gov.

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554– 1404; e-mail address: TSCA-Hotline@epa.gov.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this action apply to me?

This action is directed to the public in general. As such, the Agency has not attempted to describe the specific entities that this action may apply to. Although others may be affected, this action applies directly to the submitter of the PMNs addressed in 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. What should I consider as I prepare my comments for EPA?

1. Submitting CBI. Do not submit this information to EPA through regulations.gov or e-mail. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD–ROM as CBI and then identify electronically within the disk or CD–ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. Tips for preparing your comments. When submitting comments, remember to:

i. Identify the document by docket ID number and other identifying information (subject heading, **Federal Register** date and page number).

ii. Follow directions. The Agency may ask you to respond to specific questions or organize comments by referencing a Code of Federal Regulations (CFR) part or section number.

iii. Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.

iv. Describe any assumptions and provide any technical information and/ or data that you used.

v. If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.

vi. Provide specific examples to illustrate your concerns and suggest alternatives.

vii. Explain your views as clearly as possible, avoiding the use of profanity or personal threats.

viii. Make sure to submit your comments by the comment period deadline identified.

II. Why is EPA taking this action?

EPA classifies a chemical substance as either an "existing" chemical or a "new" chemical. Any chemical substance that is not on EPA's TSCA Inventory is classified as a "new chemical," while those that are on the TSCA Inventory are classified as an "existing chemical." For more information about the TSCA Inventory go to: http://www.epa.gov/opptintr/ newchems/pubs/inventory.htm. Anyone who plans to manufacture or import a new chemical substance for a nonexempt commercial purpose is required by TSCA section 5 to provide EPA with a PMN, before initiating the activity. Section 5(h)(1) of TSCA authorizes EPA to allow persons, upon application, to

manufacture (includes import) or process a new chemical substance, or a chemical substance subject to a significant new use rule (SNUR) issued under TSCA section 5(a), for "test marketing" purposes, which is referred to as a test marketing exemption, or TME. For more information about the requirements applicable to a new chemical go to: http://www.epa.gov/opt/ newchems.

Under TSCA sections 5(d)(2) and 5(d)(3), EPA is required to publish in the Federal Register a notice of receipt of a PMN or an application for a TME and to publish in the Federal Register periodic status reports on the new chemicals under review and the receipt of NOCs to manufacture those chemicals. This status report, which covers the period from February 1, 2011 to April 22, 2011, consists of the PMNs and TMEs, both pending or expired, and the NOCs to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. Receipt and Status Reports

In Table I. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the PMNs received by EPA during this period: The EPA case number assigned to the PMN, the date the PMN was received by EPA, the projected end date for EPA's review of the PMN, the submitting manufacturer/ importer, the potential uses identified by the manufacturer/importer in the PMN, and the chemical identity.

TABLE I-149 PMNs RECEIVED FROM FEBRUARY 1, 2011 TO APRIL 22, 2011

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|-----------|---------------|---------------------------------|---------------------------|--|--|
| P–11–0190 | 02/02/11 | 05/02/11 | СВІ | (G) Paper additive | (G) Dialdehyde, reaction products with hydrolyzed n-vinylamide homopolymer hydrohalides. |
| P-11-0191 | 02/01/11 | 05/01/11 | СВІ | (S) Ultra violet curable polymer for kitchen cabinets and office fur- niture finishes. | (G) Ultra violet curable polyester polyurethane acrylate. |
| P-11-0192 | 02/02/11 | 05/02/11 | CBI | (G) Additive for paper | (G) Amphoteric polyacrylamide. |
| P-11-0193 | 02/02/11 | 05/02/11 | CBI | (G) Deposit control additive for fuels | (G) Poly alkyl amido hydrazide. |
| P-11-0194 | 02/02/11 | 05/02/11 | СВІ | (G) Plasticizer | (S) 1,2,3-propanetricarboxylic acid, 2-(acetyloxy)-, 1,2,3-tris(2- ethylhexyl) ester. |
| P-11-0195 | 02/03/11 | 05/03/11 | ЗМ | (S) Prepolymer for sprayable adhe- sive/sealant; prepolymer for high viscosity adhesive/sealant. | (G) Alkoxysilyl polyether prepolymer. |
| P-11-0196 | 02/08/11 | 05/08/11 | Croda Inc | (G) Hard surface cleaner | (G) Quaternized ethylene oxide pro- pylene oxide polymer. |
| P-11-0197 | 02/08/11 | 05/08/11 | CBI | (G) Colourant dispersant | (G) Acrylic polymer. |
| P-11-0198 | 02/08/11 | 05/08/11 | CBI | (G) Colourant dispersant | (G) Acrylic polymer. |
| P-11-0199 | 02/08/11 | 05/08/11 | CBI | (G) Colourant dispersant | (G) Acrylic polymer. |
| P-11-0200 | 02/07/11 | 05/07/11 | CBI | (G) Resin solution additive | (G) Aluminum alkoxide complex, alkoxylated aluminum chelate. |

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|---------------------------|--|--|
| P-11-0201 | 02/09/11 | 05/09/11 | Lubrigreen | (G) Bio-based lubricant base oil | (S) Fatty acids, C ₈₋₁₈ and C ₁₈ -un- saturated, reaction products with isomerized oleic acid |
| P-11-0202 | 02/09/11 | 05/09/11 | Lubrigreen | (G) Bio-based lubricant base oil | (S) Fatty acids, coco, reaction prod- ucts with isomerized oleic acid homosplumer |
| P-11-0203 | 02/09/11 | 05/09/11 | СВІ | (G) Paper treatment | (G) Perfluoroalkylethyl methacrylate |
| P-11-0204 | 02/11/11 | 05/11/11 | СВІ | (S) Brightener for nickel electro- plating. | (G) Acetaldehyde, substituted-, reac- tion products with 2-butyne-1,4- diol |
| P-11-0205 | 02/15/11 | 05/15/11 | СВІ | (G) Non-dispersive ink additive | (G) Polyalkene, maleated potassium |
| P-11-0206 | 02/15/11 | 05/15/11 | Eastman Kodak | (G) Intermediate | (G) Bisaryl iodonium salt. |
| P-11-0207 | 02/15/11 | 05/15/11 | Eastman Kodak | (G) Contained use in an article | (G) Substituted aromatic borate salt. |
| P–11–0208 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, C ₈₋₁₈ and C ₁₈ -un- saturated, reaction products with isomerized oleic acid homopolymer 2-ethylbexyl ester |
| P-11-0209 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, cocc, reaction prod- ucts with isomerized oleic acid homopolymer 2-ethylhexyl ester. |
| P–11–0210 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, C_{8-18} and C_{18} -un- saturated, reaction products with isomerized oleic acid dimer 2- |
| P-11-0211 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, coco, reaction prod- ucts with isomerized oleic acid dimer 2 othubayul actor |
| P-11-0212 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) 9-octadecenoic acid (9z)-, |
| P–11–0213 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, C_{8-18} and C_{18} -un- saturated, reaction products with isomerized oleic acid homopolymer |
| P-11-0214 | 02/16/11 | 05/16/11 | Lubrigreen | (G) Lubricant base oil | (S) Fatty acids, coco, reaction prod- ucts with isomerized oleic acid homopolymer |
| P–11–0215 | 02/16/11 | 05/16/11 | СВІ | (G) Base polymer for adhesive | (S) 2-propenoic acid, 2-methyl-, dodecyl ester, telomer with methyl 2-methyl-2-propenoate, tridecyl 2- methyl-2-propenoate, 3- (trimethoxysilyl)-1-propanethiol and 3-(trimethoxysilyl) propyl 2-methyl- 2-propenoate. |
| P–11–0216 | 02/16/11 | 05/16/11 | СВІ | (G) Base polymer for adhesive | (S) 2-propenoic acid, 2-methyl-, dodecyl ester, telomer with butyl 2- propenoate, methyl 2-methyl-2- propenoate, tridecyl 2-methyl-2- propenoate, 3-(trimethoxysilyl)-1- propanethiol and 3-(trimethoxysilyl) propyl 2-methyl-2-propenoate. |
| P–11–0217 P–11–0218 | 02/17/11 02/17/11 | 05/17/11 05/17/11 | CBI CBI | (G) Additive, open, non-dispersive (G) Radiation curing agent | (G) Polyetherfluoro urethane. (G) Benzenedioic acid, polymer with |
| | | | | | alkanediol and carboxyaminoalkyl carbamic acid alkoxyalkylester. |
| P-11-0219 | 02/18/11 | 05/18/11 | СВІ | (G) Paint | (G) Alkyl acrylate, polymer with alkyl acrylate, alkyl methacrylates, and styrene, peroxide-initiated. |
| P-11-0220 | 02/18/11 | 05/18/11 | CBI | (G) Paint | (G) Alkyl acrylate, polymer with alkyl acrylate, alkyl methacrylates, and |
| P–11–0221 | 02/18/11 | 05/18/11 | СВІ | (G) Paint | styrene, peroxide-initiated. (G) Alkyl acrylate, polymer with alkyl acrylate, alkyl methacrylates, and styrene, peroxide-initiated. |

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| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|----------------------------------|---|--|
| P-11-0222 | 02/18/11 | 05/18/11 | СВІ | (G) Paint | (G) Alkyl acrylate, polymer with alkyl acrylate, alkyl methacrylates, and |
| P-11-0223 | 02/18/11 | 05/18/11 | СВІ | (G) Use as photoinitiator | styrene, peroxide-initiated. (G) Substituted tris-phenyl thiophenyl-sulfonium halogenide. |
| P–11–0224 P–11–0225 | 02/22/11 02/23/11 | 05/22/11 05/23/11 | CBI | (S) Electrolyte for battery (G) Adhesive component | (G) Fluoro ether. (S) Amines, C₃₆-alkylenedi-, polymers with 6-aminohexanoic acid, 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] and pyromellitic dianhydride, 2,5-dihydro-2,5-dioxo-1h-pyrrole-1-hexanoic acid-blocked. |
| P-11-0226 | 02/23/11 | 05/23/11 | CBI | (G) As a component of adhesives and Cosmetics. | (G) N-(2-hydroxyethyl) alkenamide. |
| P-11-0227 P-11-0228 | 02/23/11 02/22/11 | 05/23/11 05/22/11 | CBI | (G) Coatings (S) Used internally as raw material for polyamide manufacture. | (G) Uretnane acrylate. (G) Benzaldehyde, reaction products with polyalkylenepolyamines, hy- drogenated |
| P–11–0229 | 02/24/11 | 05/24/11 | H.B. Fuller | (G) Industrial adhesive | (G) Polyester, polymer with 1,4- butanediol, dodecanedioic, 1,6- heaxanediol, .alphahydro- .omegahydroxypoly (oxy-1,4- butanediyl) and isocvanate. |
| P-11-0230 | 02/24/11 | 05/24/11 | Goulston tech- nologies, Inc. | (G) Antistatic agent for acrylic yam | (G) Alkyl amine salt. |
| P-11-0231 | 02/25/11 | 05/25/11 | Cardolite Cor- | (S) Amine based epoxy curing agent for 2 part epoxy surface coating. | (G) Cashew nutshell liquid amine polymer. |
| P–11–0232 P–11–0233 | 02/28/11 02/25/11 | 05/28/11 05/25/11 | CBI | (G) Sealant and adhesive (S) Curing agent for epoxy resin | (G) Acryloxy functional siloxane. (G) Phenol, 4,4'-(1- methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, reaction products with n3-(3- (dimethylamino)propyl]-n1,n1-di- methyl-alkanepolyamine, com- pounds with formaldehyde-phenol polymer. |
| P–11–0234 P–11–0235 | 03/01/11 03/01/11 | 05/29/11 05/29/11 | CBI | (G) Chemical intermediate (G) Ink, coating, adhesive | (G) Oligmeric phenolic ether. (G) Polyacrylate oligomer product from saturated dimer acid, propoxylated glycerol and acrylic acid |
| P–11–0236 | 03/01/11 | 05/29/11 | СВІ | (G) Ink, coating, adhesive | (G) Polyacrylate oligomer product from saturated dimer acid, propoxylated glycerol and acrylic acid. |
| P–11–0237 | 03/02/11 | 05/30/11 | Colonial Chem- ical, Inc. | (S) Oil dispersant | (S) D-glucopyranose, oligomeric, decyl octyl glycosides, polymer with 1,3-dichloro-2-propanol and sorbitan mono-(9z)-9- octadecenoate |
| P–11–0238 | 03/01/11 | 05/29/11 | IGM Resins Inc. | (G) Ultra violet initiator | (S) Poly(oxy-1,2-ethanediyl), .alpha [2-(4-benzoylphenoxy)acetyl]- .omega[[2-(4- benzoylphenoxy)acetyl]oxyl |
| P–11–0239 | 03/02/11 | 05/30/11 | СВІ | (G) Emulsifier | (G) Butanedioic acid, monopolyisobutylene derivates, (alkylimino)di-2,1-ethanediyl esters, compounds with akylamino alco- hol(1:2). |
| P-11-0240 | 03/02/11 | 05/30/11 | CBI | (G) Component of an industrial adhe- sive. | (G) Modified epoxy resin. |
| P–11–0241 | 03/04/11 | 06/01/11 | CBI | (G) Used to adjust (retard) set times in calcium sulfate based binders such as gypsum boards, plaster boards or wall boards. | (S) L-lysine, n2, n6-bis (3-carboxy-1- oxopropyl)-, sodium salt (1:3). |

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|---|---|--|
| P-11-0242 | 03/04/11 | 06/01/11 | Materia Inc. | (G) Resin formulation additive | (G) Hvdroxy-olefin. |
| P-11-0243 | 03/07/11 | 06/04/11 | CBI | (G) Thermoplastic urethane | (G) Aliphatic thermoplastic urethane. |
| P-11-0244 | 03/07/11 | 06/04/11 | CBI | (G) Thermoplastic urethane | (G) Aliphatic thermoplastic urethane. |
| P-11-0245 | 03/07/11 | 06/04/11 | CBI | (G) Concrete additive | (G) Alkoxylate polymer, |
| P-11-0246 | 03/08/11 | 06/05/11 | Oleon Americas Inc. | (S) Emulsifier for commercial (I&I) and household floor cleaners. | (S) D-xylopyranose, oligomeric, C₁₆₋₁₈-alkyl glycosides. |
| P-11-0247 | 03/04/11 | 06/01/11 | СВІ | (G) Treatment for textiles | (G) Perfluoroalkylethyl methacrylate copolymer. |
| P-11-0248 | 03/08/11 | 06/05/11 | CBI | (G) Printing additive | (G) Roin, polymer with ethylene gly- col, propanediol, alkanedicarboxylic acid, tereph- |
| D 44 0040 | 00/00/11 | 00/05/44 | | | thalic acid and trimellitic anhydride. |
| P=11=0249 P=11=0250 | 03/08/11 03/09/11 | 06/05/11 06/06/11 | Henkel Corpora- | (G) Resin for use in coatings | (G) Acrylic latex. (S) Benzamide, n- |
| P-11-0251 | 03/10/11 | 06/07/11 | CBI | (G) Printing inks | (G) Cycloaliphatic anhydride polymer |
| P-11-0252 | 03/10/11 | 06/07/11 | СВІ | (G) Photografic chemical | (G) Benzeneacetonitrile, alkoxy- |
| P-11-0253 | 03/10/11 | 06/07/11 | Dow Chemical Company. | (G) Detergents and cleaner additive | (G) Acrylic copolymer. |
| P–11–0254 | 03/09/11 | 06/06/11 | H.B. Fuller | (G) Industrial adhesive | (G) Alkanedioic acid, polymer with ethenyl acetate, alkyl 2- propendate, and 2-propendic acid |
| P–11–0255 | 03/10/11 | 06/07/11 | Colonial Chem- ical, Inc. | (S) Hard surface cleaner in high caustic solutions. | (S) D-glucopyranose, oligomeric, decyl octyl glycosides, 2,3- dihydroxypropyl ethers, phocphatos codium calto poly |
| P–11–0256 | 03/10/11 | 06/07/11 | Colonial Chem- ical, Inc. | (S) Hard surface cleaner in high caustic solutions. | (S) D-glucopyranose, oligomeric, c10–16-alkyl glycosides, 2,3- dihydroxypropyl ethers, phosphates endium salts poly- |
| P–11–0257 | 03/10/11 | 06/07/11 | Nanotech Indus- tries, Inc. | (S) Flooring; paints; top coating | (S) Carbamic acid, N,N'-(trimethyl- 1,6-hexanediyl)bis-, ester with 1,2- propagediol (1:2) |
| P-11-0258 | 03/10/11 | 06/07/11 | СВІ | (G) Curing agent for epoxy resin | (G) Epoxy and isocyanate modified aliphatic polyamine. |
| P-11-0259 | 03/04/11 | 06/01/11 | CBI | (G) Flexible packaging adhesive | (G) Polyether polyester polyurethane adhesive. |
| P-11-0260 | 03/11/11 | 06/08/11 | СВІ | (G) Urethane adhesive | (G) Isocyanate-terminated prepolymer. |
| P–11–0261 | 03/16/11 | 06/13/11 | Global Tungsten and Powders Corp. | (S) Luminescent phosphor for use in fluorescent lamp manufacturing. | (S) Aluminum barium europium mag- nesium oxide. |
| P–11–0262 | 03/16/11 | 06/13/11 | Global Tungsten and Powders Corp. | (S) Luminescent phosphor for use in fluorescent lamp manufacture. | (S) Europium strontium borate metaphosphate oxide. |
| P-11-0263 | 03/15/11 | 06/12/11 | CBI | (G) Curing agent for epoxy resin | (G) Modified aliphatic polyamine. |
| P-11-0264 | 03/17/11 | 06/14/11 | CBI | (G) Flame retardant | (G) Brominated aromatic oligomer. |
| P-11-0265 | 03/17/11 | 06/14/11 | СВІ | (G) Antistatic additive in polymers, antistatic additive in liquid resins. | (G) Dialkyl imidazolium salt. |
| P-11-0266 | 03/17/11 | 06/14/11 | СВІ | (G) Industrial lubricant | (G) Polypentaerythritol, mixed esters with straight and branched monoacids. |
| P-11-0267 | 03/18/11 | 06/15/11 | Hybrid Plastics, Inc. | (G) Thermoplastics and coatings ad- ditive; elastomer additive. | (S) Tricyclo[7.3.3.15,11]heptasiloxane- 3,7,14-triol-1,3,5,7,9,11,14- heptakis(2,4,4-trimethylpentyl) |
| P-11-0268 | 03/21/11 | 06/18/11 | СВІ | (G) Flame retardant | (G) Phosphoric acid, diaryl alkyl ester. |
| P-11-0269 | 03/21/11 | 06/18/11 | СВІ | (G) Optical material component | (G) Perfluorinated cyclo oxyaliphatic polymer. |
| P–11–0270 | 03/21/11 | 06/18/11 | Lockheed Martin | (S) Piezoelectric ceramics used for active and passive underwater acoustic systems. | (S) Lead strontium titanium zirconium oxide. |

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| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|------------------------------|---|--|
| P–11–0271 | 03/21/11 | 06/18/11 | Lockheed Martin | (S) Piezoelectric ceramics used for active and passive underwater | (S) Calcium cobalt lead titanium tungsten oxide. |
| P-11-0272 | 03/21/11 | 06/18/11 | Lockheed Martin | (S) Piezoelectric ceramics used for active and passive underwater | (S) Calcium cobalt lead strontium ti- tanium tungsten oxide. |
| P-11-0273 | 03/21/11 | 06/18/11 | Lockheed Martin | (S) Piezoelectric ceramics used for active and passive underwater | (S) Lanthanum lead titanium zir- conium oxide. |
| P–11–0274 | 03/21/11 | 06/18/11 | Lockheed Martin | (S) Piezoelectric ceramics used for active and passive underwater acoustic systems | (S) Lead niobium titanium zirconium oxide. |
| P–11–0275 | 03/23/11 | 06/20/11 | СВІ | (G) Coating applications | (G) Hydroxy alkyl alkyl acrylate, poly- mer with alkyl acrylate, aromatic vinyl monomer, dialkyl acrylate and alkyl alkyl acrylate |
| P-11-0276 | 03/24/11 | 06/21/11 | Mane, USA | (G) Perfumery ingredient | (S) 1,5-cyclododecadiene, 10- methoxy-1,5,9-trimethyl- 1,5-cyclododecadiene, 9-methoxy- 1,5,10-trimethyl- 1,5-cyclododecadiene, 9-methoxy- 1,6,10-trimethyl- 1,5-cylcododecadiene, 9-methoxy- 2,5,10-trimethyl- |
| P-11-0277 | 03/24/11 | 06/21/11 | Zeon Chemicals L.P. | (S) Automotive seals and gaskets | (G) Modified acrylonitrile, butadiene polymer, hydrogenated. |
| P–11–0278 | 03/24/11 | 06/21/11 | Cytec Industries Inc. | (G) Coatings resin | (G) Heteromonocycle, polymer with disubstituted carbomonocyle and alkylene glycol, alkyl acrylate blocked. |
| P–11–0279 P–11–0280 | 03/24/11 03/25/11 | 06/21/11 06/22/11 | CBI Cytec Industries | (S) Automotive coatings(G) Coating resin | (G) Polyester resin.(G) Epoxy modified alkyd resin, par- tially neutralized. |
| P-11-0281 | 03/25/11 | 06/22/11 | CBI | (S) Lubricant additive for the pur- poses of anti corrosion, viscosity control and dispersant improver. | (S) Fatty acids, lanolin, esters with cholesterol-low lanolin alcs. |
| P-11-0282 | 03/25/11 | 06/22/11 | СВІ | (S) Lubricant additive for the pur- poses of anti corrosion, viscosity control and dispersant improver. | (S) Fatty acids, C _{10–30} , esters with cholesterol-low lanolin alcs. |
| P-11-0283 | 03/25/11 | 06/22/11 | 3M Company | (G) Surfactant | (G) Oleate. |
| P-11-0284 | 03/25/11 | 06/22/11 | 3M Company | (G) Surfactant | (G) Oleyl acrylate. |
| F-11-0203 | 03/26/11 | 06/23/11 | | | omatic isocyanate and polyalkyleneglycol, alkanol and di- azole alkanamine and lactone |
| P-11-0286 | 03/28/11 | 06/25/11 | СВІ | (G) Open, non-dispersive | homopolymer alkyl ester-blocked.(G) Blocked polyester polyurethane, neutralized. |
| P–11–0287 P–11–0288 | 03/28/11 03/25/11 | 06/25/11 06/22/11 | CBI CBI | (G) Open, non-dispersive use (S) Photoinitiator | (G) Acrylic silane polymer.(G) Biphenyl alkyl morpholino ke- tone. |
| P-11-0289 | 03/28/11 | | Oleon Americas | (S) Additive (tracer) for natural fats and oils. | (S) Heptanoic acid, 1,2,3-propanetriyl ester (9ci). |
| P–11–0290 | 03/29/11 | 06/26/11 | Scnte LLC | (G) The material will be used as the sensor element in an electro- chemical sensor. one carbon nanotube-sic device will be use per one sensor. the maximum esti- mated annual quantity of sensors will be 10,000. this completed sen- sor will be able to detect metals and nutrients in water. | (G) Carbon nanotubes. |
| P-11-0291 | 03/28/11 | 06/25/11 | CBI | (G) For use as an exterior coating for food containers. | (G) Polyester resin. |
| P-11-0292 | 03/29/11 | 06/26/11 | Colonial Chem- ical, Inc. | (S) Hard surface cleaner in high caustic solutions. | (S) D-glucopyronase, oligomeric, decyl octyl glycosides, 2-hydroxy- 3-sulfopropyl ethers, sodium salts, polymers with 1,3-dichloro-2-pro- panol. |

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|------------------------------|---|---|
| P–11–0293 | 03/29/11 | 06/26/11 | Colonial Chem- ical, Inc. | (S) Hard surface cleaner in high caustic solutions. | (S) D-glucopyronase, oligomeric, C₁₀₋₁₆-alkyl glycosides, 2-hydroxy- 3-sulfopropyl ethers, sodium salts, polymers with 1,3-dichloro-2-pro- population |
| P-11-0294 | 03/30/11 | 06/27/11 | СВІ | (G) Open, non-dispersive use | (G) Polycarbonate. |
| P–11–0295 | 03/30/11 | 06/27/11 | СВІ | (G) The PMN substance will be used as a component in detergents, a corrosion inhibitor in multiple appli- cotiona and a concrete addition | (G) Reaction product from the oxida- tion of D-glucose, neutralized with naoh. |
| P-11-0296 | 03/30/11 | 06/27/11 | СВІ | (G) The PMN substance will be used as a component in detergents, a corrosion inhibitor in multiple appli- cations and a concrete additive | (G) Reaction products from the oxi- dation of d-glucose, neutralized with sodium hydroxide and potas- sium hydroxide |
| P–11–0297 P–11–0298 | 04/04/11 04/04/11 | 07/02/11 07/02/11 | CBI Dow Chemical | (G) Open, non-dispersive use | (G) Azo dyestuff. (G) Ethoxylated epoxy amine poly- |
| P-11-0299 | 04/04/11 | 07/02/11 | Dow Chemical Company. | (S) Hardener for epoxy thermosetting coatings. | (G) Polypropylene glycol, epoxy amine polymer. |
| P-11-0300 | 04/04/11 | 07/02/11 | СВІ | (S) Reactant in the manufacture of polyurethane and polyisocyanurate rigid foams; polyol resin blend with additives for polyurethane b-side reactant. | (G) Aromatic polyester polyol. |
| P–11–0301 | 04/04/11 | 07/02/11 | СВІ | (S) Reactant in the manufacture of polyurethane and polyisocyanurate rigid foams; polyol resin blend with additives for polyurethane b-side reactant | (G) Aromatic polyester polyol |
| P–11–0302 | 04/04/11 | 07/02/11 | СВІ | (S) Reactant in the manufacture of polyurethane and polyisocyanurate rigid foams; polyol resin blend with additives for polyurethane b-side reactant | (G) Aromatic polyester polyol. |
| P–11–0303 | 04/04/11 | 07/02/11 | СВІ | (S) Reactant in the manufacture of polyurethane and polyisocyanurate rigid foams; polyol resin blend with additives for polyurethane b-side reactant. | (G) Aromatic polyester polyol. |
| P–11–0304 | 04/04/11 | 07/02/11 | СВІ | (S) Reactant in the manufacture of polyurethane and polyisocyanurate rigid foams; polyol resin blend with additives for polyurethane b-side reactant. | (G) Aromatic polyester polyol. |
| P-11-0305 | 04/04/11 | 07/02/11 | King Industries, | (G) Resin modifier for thermoplastic | (G) Polyester diol. |
| P-11-0306 | 04/04/11 | 07/02/11 | CBI | (S) Acrylic resin used in ultra violet | (G) Tertiary amine acrylate. |
| P-11-0307 | 04/04/11 | 07/02/11 | Cardolite Cor- | (S) Epoxy curing agent | (G) Cashew nutshell liquid amine |
| P-11-0308 | 04/05/11 | 07/03/11 | Dow Chemical | (G) Dispersant | (G) Acrylic polymer. |
| P–11–0309 | 04/06/11 | 07/04/11 | H.B. Fuller Com- pany. | (G) Industrial adhesive | (G) Hexanedioic acid, polymer with polyether polyol, 1,1'- methylenebis[4- isocyanatobenzene] and |
| P–11–0310 | 04/06/11 | 07/04/11 | H.B. Fuller Com- pany. | (G) Industrial adhesive | ainydroxydialkyl ether. (G) Hexanedioic acid, polymer with polyether polyol, 1,1'- methylenebis[isocyanatobenzene] and dihydroxydialkyl ether. |
| P–11–0311 | 04/06/11 | 07/04/11 | H.B. Fuller Company. | (G) Industrial adhesive | (G) Hexanedioic acid, polymer with A-hydro-W-hydroxypoly [oxy (methyl-1,2-ethanediyl)], 1,1'- methylenebis[4- isocyanatobenzene], dihydroxydialkyl ether and dialkanol ether. |

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|------------------------|----------------------|---------------------------------|--|---|--|
| P–11–0312 | 04/06/11 | 07/04/11 | H.B. Fuller Com- pany. | (G) Industrial adhesive | (G) Hexanedioic acid, polymer with A-hydro-W-hydroxypoly [oxy (methyl-1,2-ethanediyl)], 1,1'- methylenebis[isocyanatobenzene], dihydroxydialkyl ether and |
| P–11–0313 | 04/06/11 | 07/04/11 | H.B. Fuller Com- pany. | (G) Industrial adhesive | dialkanol ether. (G) Hexanedioic acid, polymer with A-hydro-W-hydroxypoly [oxy (methyl-1,2-ethanediyl)], 1,1'- methylenebis[4- isocyanatobenzene], and dihydroxydialkyl ether, reaction |
| P–11–0314 | 04/06/11 | 07/04/11 | H.B. Fuller Com- pany. | (G) Industrial adhesive | products with dialkylcarbinol. (G) Hexanedioic acid, polymer with A-hydro-W-hydroxypoly [oxy (methyl-1,2-ethanediyl)], 1,1'- methylenebis[isocyanatobenzene], and dihydroxydialkyl ether, reac- tion products with dialkylearbinol |
| P-11-0315 | 04/07/11 | 07/05/11 | K+A North America | (S) Fertilizer additive | (S) 1H-pyrazole, 3,4-dimethyl-, phos- phate(1:1). |
| P–11–0316 | 04/07/11 | 07/05/11 | Ascend Perform- ance Mate- rials LLC | (G) Industrial solvent, in (closed and open systems. accelerant in per- mitted industrial explosives | (S) Cyclohexane, oxidized, by-prod- ucts from, distillation residues. |
| P–11–0317 | 04/08/11 | 07/06/11 | Lubrizol Cor- poration. | (G) Lubricant additive | (G) Formaldehyde, reaction products with ethylene-maleic anhydride- propene polymer, aryl amine and succinic anhydride monopolyisobutylene derivates |
| P–11–0318 P–11–0319 | 04/11/11 04/11/11 | 07/09/11 07/09/11 | CBI CBI | (G) Additive(G) Additive, open, non-dispersive | (G) Perfluoro multiphenylbenzene. (G) Polyester polyether urethane block conclumer. |
| P-11-0320 | 04/11/11 | 07/09/11 | СВІ | (G) Additive, open, non-dispersive | (G) Polyester polyether urethane |
| P-11-0321 | 04/11/11 | 07/09/11 | СВІ | (G) Additive, open, non-dispersive | (G) Polyester polyether urethane |
| P-11-0322 | 04/11/11 | 07/09/11 | СВІ | (G) Additive, open, non-dispersive | (G) Siloxanes and silicones, methyl |
| P-11-0323 | 04/11/11 | 07/09/11 | СВІ | (G) Additive, open, non-dispersive | (G) Siloxanes and silicones, methyl alkyl, polyether modified. |
| P-11-0324 | 04/11/11 | 07/09/11 | СВІ | (G) Additive, open, non-dispersive | (G) Siloxanes and silicones, methyl alkyl, polyester modified. |
| P-11-0325 | 04/13/11 | 07/11/11 | СВІ | (G) Battery component manufac- | (G) Beta alumina powder. |
| P-11-0326 | 04/13/11 | 07/11/11 | СВІ | (G) Cleaning additive for cpu manu- facturing. | (G) Glycerylether. |
| P-11-0327 | 04/14/11 | | Kior | (G) Distillation feedstock after hydrotreatment. | (S) Distillates (lignocellulosic), C_{5-40} . |
| P–11–0328 | 04/14/11 | | Kior | (G) Feedstock | (S) Parraffin waxes (lignocellulosic), hydrotreated, C ₅₋₄₀ -branched, cy- clic and linear |
| P-11-0329 | 04/14/11 | | Kior | (S) Hydrotreated lignocellulosic naphtha will be used as blendstock for conventional facilitude | (S) Naphtha (lignocellulosic), hydrotreated, C₅₋₁₂-branched, cy- clia and linear. |
| P–11–0330 | 04/14/11 | | Kior | (S) Hydrotreated lignocellulosic ker- osene will be used as blendstock for conventional fossil fuels. | (S) Kerosine (lignocellulosic), hydrotreated, C₈₋₁₆-branched,cyclic and linear. |
| P–11–0331 | 04/14/11 | | Kior | (S) Hydrotreated lignocellulosic dis- tillate will be used as blendstock for conventional fossil fuels. | (S) Distillates (lignocellulosic), hydrotreated, C₈₋₂₆-branched, cy- clic, and linear. |
| P–11–0332 | 04/14/11 | | Kior | (S) Intended for use in a manner comparable to gas oil as it is currently used in industry. | (S) Residual oils (lignocellulosic), hydrotreated, C _{20–40} -branched, cy- clic and linear. |
| P-11-0333 | 04/14/11 | | CBI | (G) Component of industrial coating | (G) Phosphated polyester. |
| P-11-0334 | 04/15/11 | | | (G) An open non-dispersive use in ink. | (G) Aliphatic and alicyclic alcohol type polyester. |
| n = 1 1=0000 | 04/10/11 | | | | siloxanes and silsesquioxane. |
| P-11-0337 | 04/19/11 | · | CBI | (S) Ingredient in tragance compound | (S) 4,7-decadienal. |

TABLE I-149 PMNs RECEIVED FROM FEBRUARY 1, 2011 TO APRIL 22, 2011-Continued

| Case No. | Received date | Projected notice end date | Manufacturer/ importer | Use | Chemical |
|-----------|---------------|---------------------------------|---|---|---|
| P–11–0338 | 04/21/11 | | СВІ | (S) Photoinitiator | (G) Biphenyl alkyl morpholino ke- tone. |
| P-11-0339 | 04/22/11 | 07/20/11 | Southwest Nanotech- nologies Inc. | (S) Additives for resins, thermo- plastics, and elastomers for me- chanical reinforcement and en- hanced electrical properties; coat- ings on metallic foils for battery ap- plications; manufacture of fabric compaction using mutt. | (S) Multi-wall carbon nanotube also know as—mwnt (multi-wall carbon nanotube), smwcnt (specialty multi-wall carbon nanotube), and smwxxx and where xxx represents our identifier for a new generation of the come products. |
| P–11–0340 | 04/22/11 | 07/20/11 | СВІ | (G) Reactant | (G) Formaldehyde polymer with reac- tion products of alkylated phenol and polyalkyltriamine. |

In Table II. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the TMEs received by EPA during this period: The EPA case number assigned to the TME, the date the TME was received by EPA, the projected end date for EPA's review of the TME, the submitting manufacturer/ importer, the potential uses identified by the manufacturer/importer in the TME, and the chemical identity.

TABLE II-2 TMEs RECEIVED FROM FEBRUARY 1, 2011 TO APRIL 22, 2011

| Case No. | Received date | Projected review end date | Manufacturer/importer | Use | Chemical |
|-----------|---------------|---------------------------------|-----------------------|-------------------|--|
| T–11–0007 | 03/24/11 | 05/07/11 | Cytec Industries Inc | (G) Coating resin | (G) Heteromonocycle, polymer with substituted carbomonocycle and alkylene glycol, alkyl acrylate |
| T–11–0008 | 03/25/11 | 05/08/11 | Cytec Industries Inc | (G) Coating resin | blocked. (G) Epoxy modified alkyd resin, partially neutralized. |

In Table III. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the NOCs received by EPA during this period: The EPA case number assigned to the NOC, the date the NOC was received by EPA, the projected end date for EPA's review of the NOC, and chemical identity.

TABLE III-122 NOCS RECEIVED FROM FEBRUARY 1, 2011 TO APRIL 22, 2011

| Case No. | Received date | Commence- ment notice end date | Chemical |
|-----------|---------------|--------------------------------------|---|
| P-00-0141 | 02/03/11 | 01/23/11 | (S) L-aspartic acid, N,N'-1,2-ethanediylbis-, magnesium salt. |
| P-00-0142 | 02/03/11 | 01/23/11 | (S) L-aspartic acid, N,N'-1,2-ethanediylbis-, magnesium sodium salt. |
| P-00-0145 | 02/03/11 | 01/23/11 | (S) L-aspartic acid, N,N'-1,2-ethanediylbis-, magnesium sodium salt (1:1:1). |
| P-01-0932 | 03/08/11 | 03/04/11 | (G) Aliphatic epoxide. |
| P-02-0249 | 04/04/11 | 03/23/11 | (S) Fatty acids, C_{16-18} and C_{18} -unsatd., me esters, epoxidized. |
| P-04-0479 | 04/19/11 | 04/04/11 | (G) Mixture containing alcohols, aminoalcohols and their sodium salts. |
| P-04-0575 | 04/01/11 | 02/23/11 | (G) Alkoxyated dihalogenated aromatic heterocycle. |
| P-04-0670 | 04/01/11 | 03/15/11 | (G) Poly(alkoxy aromatic heterocycle). |
| P-05-0267 | 02/14/11 | 01/31/11 | (G) Polydimethyl fluoroalkyl hydrogen siloxane. |
| P-06-0255 | 04/06/11 | 03/14/11 | (S) Fatty acids, C ₁₈ -unsatd., dimers, hydrogenated, polymers with 1,4- |
| | | | cyclohexanedicarboxylic acid, polyethylene-polypropylene glycol bis(2-aminopropyl) |
| D 06 0204 | 02/21/11 | 02/02/11 | (c) Enous consists a ligance |
| P-00-0394 | 03/31/11 | 03/03/11 | (G) Epoxy activitie oligomet. |
| P-00-0702 | 02/01/11 | 01/20/11 | (G) Substituted aliphatic aniline. |
| F=07=0010 | 04/04/11 | 03/25/11 | alkanolamin. |
| P-07-0090 | 03/31/11 | 03/03/11 | (G) Aliphatic urethane acrylate oligomer. |
| P-07-0257 | 02/15/11 | 02/07/11 | (G) Aqueous, aliphatic polyether polyurethane dispersion polymer. |
| P-07-0407 | 02/10/11 | 01/29/11 | (G) Fatty acid polymer with aliphatic diol and aromatic diacid. |
| P-07-0601 | 02/17/11 | 01/27/11 | (G) Hydrofluoroolefin. |
| P-08-0080 | 03/14/11 | 11/18/10 | (G) Amine salt of polyester polyol, cycloaliphatic glycol, hydroxy substituted carboxylic acid, |
| | | | alkyldiamine and aliphatic diisocyanate. |
| P-08-0524 | 03/31/11 | 03/03/11 | (G) Unsaturated polyester. |
| P-08-0545 | 03/11/11 | 03/02/11 | (G) Surface-active, blocked isocyanate polymer. |
| P-08-0558 | 03/31/11 | 03/03/11 | (G) Polyurethane acrylate. |

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| Case No. | Received date | Commence- ment notice end date | Chemical |
|------------|---------------|--------------------------------------|--|
| P-08-0664 | 02/14/11 | 02/04/11 | (G) Fluorinated acrylic copolymer. |
| P-09-0029 | 03/31/11 | 03/03/11 | (G) Polyester acrylate. |
| P-09-0162 | 03/08/11 | 02/24/11 | (G) Styrenic polymers. |
| P-09-0175 | 03/04/11 | 02/27/11 | (G) Aqueous polyurethane resin dispersion. |
| P-09-0209 | 03/01/11 | 02/14/11 | (S) Poly(oxy-1,2-ethanediyl), .alphaundecylomegahydroxy-, branched and linear, ethers with 1.2-decanediol (1:1). |
| P-09-0258 | 03/31/11 | 03/03/11 | (G) Bis-phenoxyethanol fluorene diacrylate. |
| P-09-0359 | 03/31/11 | 03/03/11 | (G) Methylene bis-(4-cyclohexylisocyanate), oligomeric reaction products with polyester polyol and hydroxyethyl acrylate and 2,2-bis(hydroxymethyl) propionic acid, compound with amine. |
| P-09-0360 | 03/31/11 | 03/03/11 | (G) Methylene bis-(4-cyclohexylisocyanate), oligomeric reaction products with polyester polyol and hydroxyethyl acrylate and 2,2-bis(hydroxymethyl) propionic acid. |
| P-09-0391 | 02/01/11 | 01/10/11 | (G) Polyamide epichioronydrin resin sait (PMIN substances A-F). |
| P-09-0403 | 03/31/11 | 03/03/11 | (G) Alixbatic urathene condate |
| P_09-0505 | 02/10/11 | 02/10/11 | (G) Allphalic uterhale activiate. (S) Silovanes and silicones me hydrogen me 3-(2-oviranylmethovy)propyl ethovy- and |
| 1 -09-0555 | 03/00/11 | 02/20/11 | methoxy-terminated. |
| P-09-0568 | 03/22/11 | 03/14/11 | (G) Formaldehyde, polymer with 2-(chloromethyl)oxirane, polyoxyalkane, and phenols. |
| P-10-0079 | 04/19/11 | 04/14/11 | (G) Substituted naphthalene mixed salt. |
| P-10-0179 | 04/19/11 | 04/13/11 | (G) Polymer of tall oil fatty acid, aliphatic diols, aliphatic polyols, and aromatic acids. |
| P-10-0232 | 02/22/11 | 02/09/11 | (G) Polycarboxylic acid/polysultonate derivative. |
| P-10-0269 | 03/01/11 | 02/07/11 | (G) Polymer of aromatic dicarboxylic acid and alkane diamine. |
| P-10-0282 | 01/31/11 | 01/12/11 | (G) Maleated hylon gratt copolymer. |
| P 10 0320 | 02/22/11 | 01/20/11 | (S) $f(0)$ $f(0)$ $f(1, 1, 1, 2, 3, 3)$ $f(1)$ $f(2)$ $f(2)$ $f(2)$ $f(2)$ $f(3)$ $f($ |
| P_10_0328 | 03/04/11 | 02/00/11 | (G) Acritate conclumer |
| P_10_0339 | 02/22/11 | 01/31/11 | (G) Acrylate copolymer |
| P-10-0342 | 04/07/11 | 03/07/11 | (G) Poly 2-ethylhexyl methacrylate. |
| P-10-0343 | 02/09/11 | 01/15/11 | (G) Substituted cyclomethacrylate. |
| P-10-0358 | 02/18/11 | 02/14/11 | (G) Polycyclic polyamine diester organometallic compound. |
| P-10-0374 | 02/08/11 | 02/01/11 | (G) Modified polyalkylene polyamine reacted with bisphenol a diglycidyl ether 1 and modi- |
| P_10_0399 | 02/24/11 | 02/21/11 | (G) Styrene-maleinate conclymer |
| P_10_0406 | 03/10/11 | 03/08/11 | (G) Alkene acrulate copolymer |
| P–10–0423 | 02/01/11 | 01/24/11 | (S) Benzenesulfonic acid 3.3'-[(9.10-dihydro-5.8-dihydroxy-9.10-dioxo-1.4- |
| D 10 0405 | 04/07/11 | 00/04/11 | anthracenediyl)dimino]bis[6-butyl-], disodium salt. |
| P-10-0435 | 04/07/11 | 03/24/11 | (G) Substituted anthraquionone derivative. |
| P-10-0454 | 02/22/11 | 01/20/11 | (G) Hovebalosubstituted alkano |
| P-10-0455 | 02/13/11 | 02/10/11 | (G) Alkenes notymer with anhydride esters |
| P-10-0457 | 02/15/11 | 01/26/11 | (G) Pentahalosubstituted alkane |
| P-10-0460 | 03/18/11 | 03/02/11 | (G) Fatty acids, reaction product with adipic and trifunctional alcohol. |
| P-10-0489 | 02/15/11 | 02/14/11 | (G) Pentahalosubstituted alkene. |
| P-10-0496 | 03/21/11 | 02/27/11 | G Poly acrylate. |
| P-10-0501 | 02/09/11 | 01/17/11 | (G) Substituted pyridone. |
| P-10-0517 | 02/17/11 | 02/15/11 | (S) Oxirane, 2-ethyl-, polymer with oxirane, mono-C ₁₂₋₁₄ -sec-alkyl ethers. |
| P-10-0536 | 04/01/11 | 03/26/11 | (G) Styrene-maleic anhydride copolymer, reaction product with amino compounds. |
| P–10–0546 | 02/15/11 | 01/15/11 | (G) Modified lithium iron phosphate. |
| P–10–0547 | 03/30/11 | 01/29/11 | (G) Vegetable oil, modified products. |
| P-10-0548 | 03/30/11 | 02/15/11 | (G) Vegetable oil, modified products. |
| P-10-0549 | 03/30/11 | 02/14/11 | (G) Vegetable oil, modified products. |
| P-10-0557 | 04/01/11 | 03/26/11 | (G) Allow mathematical polyester. |
| F-10-0502 | 03/23/11 | 03/10/11 | epoxypropyl acrylates and polyalkene glycol hydrogen sulfate, alkyloxyalkyl alkenyloxy alkyl, ammonium salt. |
| P-10-0570 | 04/01/11 | 03/26/11 | (G) Polyester. |
| P-10-0576 | 04/19/11 | 04/09/11 | (G) Alkyloxypropyliminodipropionic acid, monosodium salt. |
| P-10-0577 | 03/18/11 | 02/24/11 | (G) Polyamideimide. |
| P-10-0578 | 03/23/11 | 03/16/11 | (G) Alkylenealkanedioic acid, polymer with alkenylbenzene and alkenenitrile, ammonium |
| P-10-0580 | 03/11/11 | 02/28/11 | (G) Hetromonocyclic[3,4-b]thiophene, homopolymer, 2-[1-[difluoro[(1,2,2-trifluoroethenyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoroethyl]-1,1,2,2-tetrafluoroe |
| P-10-0582 | 03/08/11 | 02/03/11 | (G) Isocvanate terminated urethane polymer |
| P-10-0583 | 03/08/11 | 02/24/11 | (G) Isocyanate terminated urethane polymer. |
| P-10-0584 | 03/08/11 | 02/02/11 | (G) Isocvanate terminated urethane polymer. |
| P-10-0585 | 03/08/11 | 02/17/11 | (G) Isocyanate terminated urethane polymer. |
| P-10-0586 | 01/31/11 | 01/05/11 | (G) Isocyanate terminated urethane polymer. |
| P-10-0587 | 01/31/11 | 01/06/11 | (G) Isocyanate terminated urethane polymer. |
| P–10–0589 | 02/22/11 | 01/31/11 | (G) Dibasic acid ester. |

TABLE III—122 NOCS RECEIVED FROM FEBRUARY 1, 2011 TO APRIL 22, 2011—Continued

| Case No. | Received date | Commence- ment notice end date | Chemical |
|------------------------|----------------------|--------------------------------------|--|
| P 10 0502 | 02/04/11 | 01/10/11 | (G) Modified stareb |
| P 11 0001 | 02/04/11 | 01/10/11 | (G) Mounted statch. |
| P 11 0010 | 02/17/11 | 02/09/11 | (G) Aromatic polysocyanate, alphatic polyo blocked. |
| P-11-0010 | 02/04/11 | 01/05/11 | (G) Fatty acid modified polyester alignatic polyuretnane dispersion. |
| P–11–0011 | 02/09/11 | 02/04/11 | (G) Polyol blocked cycloaliphatic amine polymer. |
| P–11–0013 | 02/11/11 | 02/09/11 | (G) Alkyl dioic acid, polymer with substituted alkanoate, alkyl diisocyanate, alkyldiol, and substituted alkanoic acid. |
| P-11-0017 | 03/07/11 | 02/18/11 | (G) Aromatic diacid, polymer with polyol, alkyl triol, alkyl alkanoate. |
| P-11-0019 | 04/07/11 | 03/28/11 | (G) Mercapto silane ester of silica. |
| P-11-0023 | 04/07/11 | 03/29/11 | (S) Boron, trifluoro(tetrahydrofuran)-, (t-4)-, polymer with 3-methyl-3-[(2,2,2-trifluoroethoxy)methyl]oxetane, ether with 2,2-dimethyl-1,3-propanediol (2:1). |
| P–11–0024 | 04/11/11 | 03/18/11 | (S) Boron, trifluoro(tetrahydrofuran)-, (t-4)-, polymer with 3-methyl-3-[(2,2,3,3,3-pentafluoropropoxy)methyl]oxtane, ether with 2,2-dimethyl-1,3-propanediol (2:1). |
| P–11–0029 | 03/28/11 | 03/25/11 | (S) Cyclopentene, 1,3,3,4,4,5,5-heptafluoro |
| P-11-0030 | 02/23/11 | 02/11/11 | (G) Waterborne polyurethane. |
| P-11-0041 | 02/22/11 | 02/11/11 | S) Oxirane, 2-ethyl-, polymer with 2-methyloxirane, monododecyl ether. |
| P-11-0051 | 04/05/11 | 03/09/11 | (G) Amino methacrylate copolymer. |
| P_11_0054 | 03/23/11 | 02/28/11 | (S) 2H-nyrap.4-ol 2-(1-ethyloronyl) tetrahydro-4-methyl |
| D 11 0056 | 02/21/11 | 02/20/11 | (c) All photo condition conditions and the photometer |
| P 11 0057 | 00/01/11 | 03/03/11 | (G) Aliphatic urethane acrylate polymer. |
| P-11-0057 | 03/31/11 | 03/03/11 | (G) Aliphatic uretnane acrylate polymer. |
| P-11-0061 | 03/04/11 | 02/23/11 | (G) Reaction product of substituted naphthalenesulfonic acid diazotized and couple with substituted triazine and substituted naphthalenesulfonic acid alkyl amino phenyl compound. |
| P-11-0062 | 04/19/11 | 04/07/11 | (G) Carbomonocyclic alkene polymer with alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, polyalkylidene alkenoate and dialkylaminoalkyl alkenamide. |
| P–11–0065 | 02/24/11 | 02/16/11 | (G) Alkyl methacrylate. |
| P-11-0068 | 03/28/11 | 03/09/11 | (G) Polyester polyamide. |
| P-11-0070 | 03/10/11 | 03/09/11 | (S) Siloxanes and silicones, me hydrogen, me vinyl. |
| P-11-0071 | 03/10/11 | 02/23/11 | (S) Siloxanes and silicones, di-ph, me hydrogen, me vinyl, |
| P-11-0073 | 02/15/11 | 02/10/11 | (G) Alkylxylene |
| P_11_0083 | 04/01/11 | 02/70/11 | (G) Reaction product of substituted paphthalanesulfonic acid and substituted |
| F=11=0003 | 04/01/11 | 03/20/11 | benzenesulfonic acid diazotized and coupled with alkyl benzene substituted triazine amino phenyl compound. |
| P-11-0094 | 04/05/11 | 03/13/11 | (G) 2-naphthalenecarboxylic acid, substituted diazenyl calcium salt. |
| P-11-0095 | 03/23/11 | 03/21/11 | (S) Tricyclo[7.3.3.15,11]heptasiloxane-3,7,14-triol, 1,3,5,7,9,11,14-heptaphenyl. |
| P-11-0096 | 03/22/11 | 03/15/11 | (S) 1,4-benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,4- cyclohexanedimethanol and 2,2,4,4-tetramethyl-1,3-cyclobutanediol, manufacture of, by- products from, reaction products with ethylene glycol, polymers with 1,4- cyclohexanedimethanol, diethylene glycol, ethylene glycol, maleic anhydride and phthalic anhydride, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1h-inden-5(or 6)-yl esters. |
| P-11-0099 | 04/01/11 | 03/24/11 | (G) Condensation sodium/potassium salt reaction product of substituted naphthalene sul- fonic acid azo substituted phenyl amino substituted triazine and alkylsulfonyl benzenesulfonic acid azo substituted phenylamino substituted triazine. |
| P-11-0110 | 04/19/11 | 03/25/11 | (G) Tertiary ammonium compound. |
| P-11-0112 | 04/20/11 | 04/13/11 | (G) Modified epoxy resin. |
| P-11-0113 | 04/12/11 | 03/28/11 | G Heteromonocyclo, 4-methyl-, oxide, methanesulfonate salt |
| P_11_0115 | 03/28/11 | 03/17/11 | (G) Mdi modified nolvester resin |
| P_11_0126 | 04/16/11 | 04/13/11 | (S) 13-hear and polyeother to the sold polymers with hyperoducts from manuf of 1.4- |
| 1 11 0120 | 04/10/11 | 04,10,11 | cyclohexanedimethanol-di-me terephthalate-2,2,4,4-tetramethyl-1,3-cyclobutanediol poly- mer-ethylene glycol reaction products, 1,4-cyclohexanedimethanol, diethylene glycol, ethylene glycol, maleic anhyride and triethylene glycol. |
| P-11-0127 | 04/12/11 | 03/16/11 | (G) Epoxidized fatty acids, unsaturated, me esters, polymers with trimethylolpropane. |
| P–11–0134 | 04/19/11 | 04/08/11 | (G) Carbomonocyclic alkene polymer with alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, alkyl alkenoate, polyalkylidiene alkenoate and heteromonocyclic alkene. |
| P-11-0143 | 04/08/11 | 04/04/11 | (G) Acrylic polymer. |
| P-11-0155 | 03/21/11 | 03/18/11 | (G) Polymer substituted anthraquinone derivative. |
| P-98-0317 | 04/08/11 | 03/01/11 | (G) Substituted cyclic olefin. |
| P_11_0127 | 04/12/11 | 03/16/11 | (G) Enoxidized fatty acids unsaturated melesters polymers with trimethyloloropane |
| P–11–0134 | 04/19/11 | 04/08/11 | (G) Carbomonocyclic alkene polymer with alkyl alkenoate, alky |
| P-11-0143 | 04/08/11 | 04/04/11 | (G) Acrylic polymer. |
| P–11–0155 P–98–0317 | 03/21/11 04/08/11 | 03/18/11 03/01/11 | (G) Polymer substituted anthraquinone derivative.(G) Substituted cyclic olefin. |

If you are interested in information that is not included in these tables, you may contact EPA as described in Unit II. to access additional non-CBI information that may be available.

List of Subjects

Environmental protection, Chemicals, Hazardous substances, Imports, Notice of commencement, Premanufacturer, Reporting and recordkeeping requirements, Test marketing exemptions.

Dated: June 8, 2011.

Chandler Sirmons,

Acting Director, Information Management Division, Office of Pollution Prevention and **Toxics**

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-9321-9]

Science Advisory Board Staff Office Notification of a Public Meeting of the **Clean Air Scientific Advisory Committee (CASAC) Lead Review** Panel

AGENCY: Environmental Protection Agency (EPA). ACTION: Notice.

SUMMARY: The EPA Science Advisory Board (SAB) Staff Office announces a public meeting of the CASAC Lead Review Panel to conduct a peer review of EPA's Integrated Science Assessment for Lead (First External Review Draft) and a consultation on EPA's Review of the National Ambient Air Quality Standards for Lead: Risk and Exposure Assessment Planning Document. DATES: The CASAC Lead Review Panel meeting will be held on Wednesday, July 20, 2011, from 9 a.m. to 5:30 p.m. (Eastern Time) and on Thursday, July 21, 2011, from 8:30 a.m. to 12:30 p.m. (Eastern Time).

ADDRESSES: The public meeting will be held at the Marriott at Research Triangle Park hotel, 4700 Guardian Drive, Durham, North Carolina 27703 (919) 941-6200.

FOR FURTHER INFORMATION CONTACT: Any member of the public wishing to obtain general information concerning the public meeting may contact Mr. Aaron Yeow, Designated Federal Officer (DFO), via telephone at (202) 564-2050 or e-mail at yeow.aaron@epa.gov. General information concerning the EPA CASAC can be found on the EPA Web site at http://www.epa.gov/casac. SUPPLEMENTARY INFORMATION: The CASAC was established pursuant to the Clean Air Act (CAA) Amendments of 1977, codified at 42 U.S.C. 7409D(d)(2), to provide advice, information, and recommendations to the Administrator on the scientific and technical aspects of issues related to the criteria for air quality standards, research related to air quality, sources of air pollution, and the strategies to attain and maintain air

quality standards and to prevent significant deterioration of air quality. The CASAC is a Federal Advisory Committee chartered under the Federal Advisory Committee Act (FACA), 5 U.S.C., App. 2. Pursuant to FACA and EPA policy, notice is hereby given that the CASAC Lead Review Panel will hold a public meeting to peer review EPA's Integrated Science Assessment for Lead (First External Review Draft). The Panel will also provide consultative advice on EPA's Review of the National Ambient Air Quality Standards for Lead: Risk and Exposure Assessment *Planning Document.* These are being prepared as part of the review of the National Ambient Air Quality Standards for Lead. The CASAC Lead Review Panel and the CASAC will comply with the provisions of FACA and all appropriate SAB Staff Office procedural policies.

Section 109(d)(1) of the CAA requires that the Agency periodically review and revise, as appropriate, the air quality criteria and the NAAQS for the six "criteria" air pollutants, including lead. EPA is currently reviewing the primary (health-based) and secondary (welfarebased) NAAQS for lead. The CASAC Lead Review Panel previously provided consultative advice on EPA's Integrated Review Plan for the National Ambient Air Quality Standards for Lead (External Review Draft) in a teleconference on May 5, 2011 (76 FR 21346–21347) as reported in a letter to the EPA Administrator, dated May 25, 2011 (EPA-CASAC-11-007).

The Integrated Science Assessment (ISA) provides a concise review, synthesis and evaluation of the most policy-relevant science, including key science judgments that are important to the design and scope of exposure and risk assessments, as well as other aspects of the NAAQS review. The risk/ exposure assessment planning document considers the extent to which information and conclusions presented in the ISA provide support for the development of quantitative assessments of risk and exposure for health and/or welfare effects.

Availability of Meeting Materials: Agendas and materials in support of the meeting will be placed on the CASAC Web site at *http://www.epa.gov/casac* in advance of the meeting. For technical questions and information concerning EPA's Integrated Science Assessment for Lead (First External Review Draft), please contact Dr. Ellen Kirrane of EPA's Office of Research and Development at (919) 541-1340, or kirrane.ellen@epa.gov. For technical questions and information concerning EPA's Review of the National Ambient

Air Quality Standards for Lead: Risk and Exposure Assessment Planning *Document,* please contact Dr. Deirdre Murphy of EPA's Office of Air and Radiation at (919) 541-0729, or murphy.deirdre@epa.gov.

Procedures for Providing Public Input: Public comment for consideration by EPA's federal advisory committees and panels has a different purpose from public comment provided to EPA program offices. Therefore, the process for submitting comments to a federal advisory committee is different from the process used to submit comments to an EPA program office.

Federal advisory committees and panels, including scientific advisory committees, provide independent advice to EPA. Members of the public can submit comments for a federal advisory committee to consider as it develops advice for EPA. Input from the public to the CASAC will have the most impact if it provides specific scientific or technical information or analysis for CASAC panels to consider or if it relates to the clarity or accuracy of the technical information. Members of the public wishing to provide comment should contact the Designated Federal Officer directly.

Oral Statements: In general, individuals or groups requesting an oral presentation at a public meeting will be limited to five minutes. Interested parties should contact Mr. Aaron Yeow, DFO, in writing (preferably via e-mail) at the contact information noted above by July 13, 2011, to be placed on the list of public speakers for the meeting.

Written Statements: Written statements should be supplied to the DFO via e-mail at the contact information noted above by July 13, 2011 for the meeting so that the information may be made available to the Panel members for their consideration. Written statements should be supplied in one of the following electronic formats: Adobe Acrobat PDF, MS Word, MS PowerPoint, or Rich Text files in IBM-PC/Windows 98/2000/XP format. It is the SAB Staff Office general policy to post written comments on the Web page for the advisory meeting or teleconference. Submitters are requested to provide an unsigned version of each document because the SAB Staff Office does not publish documents with signatures on its Web sites. Members of the public should be aware that their personal contact information, if included in any written comments, may be posted to the CASAC Web site. Copyrighted material will not be posted without explicit permission of the copyright holder.