reported that succinate, glutarate, and adipate produced concentration-dependent increases in cytotoxicity in a rat nasal explant system. The cytotoxicity of DBE in the same system, however, was greatly diminished by a carboxylesterase inhibitor which effectively blocks the conversion of DBE to the dicarboxylic acids.

The potential hazards posed by DBE to pesticide applicators exposed via inhalation and dermal routes are low. For the handwand applicator, the average daily dermal and inhalation doses of 0.03 mg/kg/day, and 0.001 mg/ kg/day, respectively, are well below exposures which are believed to be without risk of deleterious effects (8.42 mg/kg/day for dermal exposures, and 0.38 mg/kg/day for inhalation exposures). Specifically, USEPA conservative assumptions for a worker applying a DBE-containing (4.2% w/w) product with a handwand maintain margin of exposures (MOEs) of 280 and 380 for dermal, and inhalation exposures, respectively. Based on these MOEs workers applying a hypothetical formulation containing 100% DBE would still be adequately protected. For the backpack applicator, the average dermal and inhalation doses of 1 and 0.007 mg/kg/day, are also below exposures which are believed to be without risk of deleterious effects. USEPA's conservative assumptions for a backpack applicator maintain a MOE of 8, and 54 for dermal and inhalation exposures, respectively. Based on these MOEs, workers applying a hypothetical formulation containing 33% DBE would still be adequately protected. As this percentage far exceeds the levels anticipated for DBE-containing products, no concentration limit need be specified for DBE.

2. Infants and children. There is no information available which suggests that infants and children are more highly exposed or are more susceptible to the effects of DBE. The lack of any significant toxicity in reproductive/ developmental studies on DBE suggests that growing organisms are not at increased risk. Since potential dietary exposures to infants and children are minimal based on anticipated use patterns, and since the toxicity of DBE by the oral route is very low, it is unlikely that these types exposures will result in any deleterious effects. Direct exposures to infants and children via the inhalation and dermal routes are not anticipated for the intended use of DBE.

F. International Tolerances

Whitmire is not aware of any tolerances for DBE outside of the United States.

[FR Doc. 98-33834 Filed 12-22-98; 8:45 am] BILLING CODE 6560-50-F

ENVIRONMENTAL PROTECTION AGENCY

[FRL-6208-7]

Proposed Administrative Agreement for Collection of CERCLA Response and Oversight Costs

AGENCY: U.S. Environmental Protection Agency (U.S. ERA).

ACTION: Proposed CERCLA 122(h) Administrative Agreement.

SUMMARY: U.S. EPA is proposing to execute an Administrative Agreement (Agreement) under Section 122 of CERCLA for collection of a percentage of response and oversight costs at the West Roosevelt Drum Superfund Site. Respondent has agreed to pay \$17,000 out of total response and oversight costs of Approximately \$23,120, and in return will receive a covenant not to sue and contribution protection from U.S. EPA. U.S. EPA today is proposing to execute this Agreement because it achieves collection of a high percentage of total Site costs. (The Respondent at the Site previously performed a Superfund removal under a CERCLA Section 106 Unilateral Order, at a cost of approximately \$50,000. Thus, the overall value of the clean up and settlement to U.S. EPA is \$67,000 out of an approximate total of \$73,120. This is 91% of total Site costs).

DATES: Comments on this proposed settlement must be received by January 22, 1999.

ADDRESSES: Copies of the proposed settlement are available at the following address for review: (It is recommended that you telephone Mr. Derrick Kimbrough at (312) 886–9789 before visiting the Region V Office). Mr. Derrick Kimbrough, OPA (P19–J), Coordinator, Office of Public Affairs, U.S. Environmental Protection Agency, Region V, 77 W. Jackson Boulevard (P–19J), Chicago, Illinois 60604, (312) 886–9789.

Comments on this proposed settlement should be addressed to: (Please submit an original and three copies, if possible) Mr. Derrick Kimbrough, Coordinator, Office of Public Affairs, U.S. Environmental Protection Agency, Region V, 77 W. Jackson Boulevard (P–19J), Chicago, Illinois 60604, (312) 886–9789.

FOR FURTHER INFORMATION CONTACT:

Mr. Derrick Kimbrough, Office of Public Affairs, at (312) 886–9789.

SUPPLEMENTARY INFORMATION: The West Roosevelt Drum Superfund Site is located at 5728-32 W. Roosevelt Road, Chicago, Illinois (Cook County). In response to the release or threatened release of hazardous substances at or pursuant to Section 104 of CERCLA, 42 U.S.C. 9604. A January 27, 1995, EPA site assessment found the Site Buildings unsecured, and containing approximately 300 drums and other materials. On February 24, 1995, EPA issued a General Notice of Potential Liability to the Settling Party. The Settling party performed the clean up pursuant to the UAO. The removal was completed on August 8, 1995, and an EPA Completion of Work letter was issued by the EPA On-Scene Coordinator (OSC) on April 2, 1998.

Subsequent negotiations with the Settling party extended the Statute of Limitations for EPA to act upon or settle this matter until March 16, 1999. EPA has accrued Past Response Costs (including oversight costs) in connection with the Site of \$23,120.

A 30-day period, beginning on the date of publication, is open pursuant to section 122(i) of CERCLA for comments on the proposed Administrative Agreement.

Comments should be sent to Mr. Derrick Kimbrough of the Office of Public Affairs (P–19J), U.S. Environmental Protection Agency, Region V, 77 W. Jackson Boulevard, Chicago, Illinois 60604.

Thomas Turner,

Assistant Regional Counsel, United States Environmental Protection Agency.

[FR Doc. 98–34038 Filed 12–22–98; 8:45 am] BILLING CODE 6560–50–M

ENVIRONMENTAL PROTECTION AGENCY

[OPPTS-51919; FRL-6051-5]

Certain Chemicals; Premanufacture Notices

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Section 5 of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture or import a new chemical to notify EPA and comply with the statutory provisions pertaining to the manufacture or import of substances not on the TSCA Inventory. Section 5 of

TSCA also requires EPA to publish receipt and status information in the **Federal Register** each month reporting premanufacture notices (PMN) and test marketing exemption (TME) application requests received, both pending and expired. The information in this document contains notices received from November 2, to November 30, 1998. This document also corrects PMN 97–1041 which published on January 8, 1998.

ADDRESSES: Written comments, identified by the document control number "[OPPTS–51919]" and the specific PMN number, if appropriate, should be sent to: Document Control Office (7407), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 401 M St., SW., Rm. ETG–099 Washington, DC 20460.

Comments and data may also be submitted electronically by sending electronic mail (e-mail) to: oppt.ncic@epamail.epa.gov. Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption. Comments and data will also be accepted on disks in WordPerfect in 5.1/ 6.1 file format or ASCII file format. All comments and data in electronic form must be identified by the docket number [OPPTS-51919]. No Confidential Business Information (CBI) should be submitted through e-mail. Electronic comments on this notice may be filed online at many Federal Depository Libraries. Additional information on electronic submissions can be found under "SUPPLEMENTARY INFORMATION" of this document.

FOR FURTHER INFORMATION CONTACT:

Susan B. Hazen, Director, Environmental Assistance Division (7408), Office of Pollution Prevention and Toxics, Environmental Protection Agency, Rm. E–531, 401 M St., SW., Washington, DC, 20460, (202) 554–1404, TDD (202) 554–0551; e-mail: TSCA-Hotline@epamail.epa.gov.

SUPPLEMENTARY INFORMATION: Under the provisions of TSCA, EPA is required to publish notice of receipt and status reports of chemicals subject to section 5 reporting requirements. The notice requirements are provided in TSCA sections 5(d)(2) and 5(d)(3). Specifically, EPA is required to provide notice of receipt of PMNs and TME application requests received. EPA also is required to identify those chemical submissions

for which data has been received, the uses or intended uses of such chemicals, and the nature of any test data which may have been developed. Lastly, EPA is required to provide periodic status reports of all chemical substances undergoing review and receipt of notices of commencement.

A record has been established for this notice under docket number "[OPPTS–51919]" (including comments and data submitted electronically as described below). A public version of this record, including printed, paper versions of electronic comments, which does not include any information claimed as CBI, is available for inspection from 12 noon to 3 p.m., Monday through Friday, excluding legal holidays. The public record is located in the TSCA Nonconfidential Information Center (NCIC), Rm. NEM–B607, 401 M St., SW., Washington, DC 20460.

Electronic comments can be sent directly to EPA at:

oppt.ncic@epamail.epa.gov

Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption.

The official record for this notice, as well as the public version, as described above will be kept in paper form. Accordingly, EPA will transfer all comments received electronically into printed, paper form as they are received and will place the paper copies in the official record which will also include all comments submitted directly in writing. The official record is the paper record maintained at the address in "ADDRESSES" at the beginning of this document.

In the past, EPA has published individual notices reflecting the status of section 5 filings received, pending or expired, as well as notices reflecting receipt of notices of commencement. In an effort to become more responsive to the regulated community, the users of this information and the general public, to comply with the requirements of TSCA, to conserve EPA resources, and to streamline the process and make it more timely, EPA is consolidating these separate notices into one comprehensive notice that will be issued at regular intervals.

In this notice, EPA shall provide a consolidated report in the **Federal Register** reflecting the dates PMN requests were received, the projected notice end date, the manufacturer or importer identity, to the extent that such information is not claimed as confidential and chemical identity, either specific or generic depending on whether chemical identity has been claimed confidential. Additionally, in this same report, EPA shall provide a listing of receipt of new notices of commencement.

EPA believes the new format of the notice will be easier to understand by the interested public, and provides the information that is of greatest interest to the public users. Certain information provided in the earlier notices will not be provided under the new format. The status reports of substances under review, potential production volume, and summaries of health and safety data will not be provided in the new notices.

EPA is not providing production volume information in the consolidated notice since such information is generally claimed as confidential. For this reason, there is no substantive loss to the public in not publishing the data. Health and safety data are not summarized in the notice since it is recognized as impossible, given the format of this notice, as well as the previous style of notices, to provide meaningful information on the subject. In those submissions where health and safety data were received by the Agency, a footnote is included by the Manufacturer/Importer identity to indicate its existence. As stated below, interested persons may contact EPA directly to secure information on such studies.

For persons who are interested in data not included in this notice, access can be secured at EPA Headquarters in the NCIC at the address provided above. Additionally, interested parties may telephone the Document Control Office at (202) 260–1532, TDD (202) 554–0551, for generic use information, health and safety data not claimed as confidential or status reports on section 5 filings.

Send all comments to the address listed above. All comments received will be reviewed and appropriate amendments will be made as deemed necessary.

This notice will identify: (I) PMNs received, (II) Notices of Commencement to manufacture/import, and (III) Correction.

I. 109 Premanufacture Notices Received From: 11/02/98 to 11/30/98

| Case No. | Received Date Projected Notice End Date | | Manufacturer/Importer | Use | Chemical |
|------------------------|---|----------------------|--|---|---|
| P-99-0104 | 11/02/98 | 01/31/99 | Owens Corning Science & Tech- nology Center | (G) Develop a sizing to coat glass fibers | (G) Diadduct (monomaleate/fatty acid C ₁₆₋₁₈ , ester with ethylene glycol/diethyl amine) bisphenol a diglycidyl ether-bisphenol a copolymer, acetate salt |
| P-99-0106 P-99-0107 | 11/02/98 11/02/98 | 01/31/99 01/31/99 | CBI Henkel Adhesives | (G) Binder resin (S) Adhesive for woodworking indus- | (G) Polycarbonate resin (G) Isocyanate terminated poly- |
| P-99-0108 | 11/02/98 | 01/31/99 | Henkel Adhesives | try, especially profile wrapping (S) Adhesive for woodworking indus- | urethane resin (G) Isocyanate terminated poly- |
| P-99-0109 | 11/02/98 | 01/31/99 | Henkel Adhesives | try, especially profile wrapping (S) Adhesive for woodworking indus- | urethane resin (G) Isocyanate terminated poly- |
| P-99-0110 | 11/02/98 | 01/31/99 | Henkel Adhesives | try, especially profile wrapping (S) Adhesive for woodworking industry, especially profile wrapping | urethane resin (G) Isocyanate terminated polyurethane resin |
| P-99-0111 | 11/02/98 | 01/31/99 | Henkel Adhesives | try, especially profile wrapping (S) Adhesive for woodworking indus- | (G) Isocyanate terminated poly- |
| P-99-0112 | 11/02/98 | 01/31/99 | Henkel Adhesives | try, especially profile wrapping (S) Adhesive for woodworking indus- | urethane resin (G) Isocyanate terminated poly- |
| P-99-0113 | 11/02/98 | 02/03/99 | Arco Chemical Com- | try, especially profile wrapping (G) Fuel additives | urethane resin (G) Alkoxylated alkyl phenols |
| P-99-0114 | 11/02/98 | 02/03/99 | pany CBI | (S) Acid dye for the dyeing of leather | (G) Chromate, bis[hydroxy- [hydroxynaphthalenyl)azo]- [(substitutedphenyl)azo]- naphthalenesulfonato-, sodium salt* |
| P-99-0115 | 11/02/98 | 01/31/99 | СВІ | (G) Emulsifier | (G) Aminoester of high-molecular weight carboxylic acid |
| P-99-0116 | 11/02/98 | 01/31/99 | BASF Corporation | (G) Colorant | (G) Napthhalenedisulfonic acid, 4- amino-3,6-bis(substituted amino)-2- sulfophenyl)azo)-, mixed salt |
| P-99-0118 | 11/02/98 | 01/31/99 | Protein Technologies International, Inc. | (S) Component of coating adhesives in paper and paper board industry | (G) Silane soy protein hydrolyzed |
| P-99-0119 | 11/06/98 | 02/04/99 | H. B. Fuller Company | (S) Adhesive dispersion for membrane pressing | (G) Amine-terminated polyester poly- urethane |
| P-99-0120 | 11/06/98 | 02/04/99 | H. B. Fuller Company | (S) Adhesive dispersion for membrane pressing | (G) Amine-terminated polyester poly- urethane |
| P-99-0121 | 11/06/98 | 02/04/99 | H. B. Fuller Company | (S) Adhesive dispersion for membrane pressing | (G) Amine-terminated polyester poly- urethane |
| P-99-0122 | 11/06/98 | 02/04/99 | H. B. Fuller Company | (S) Adhesive dispersion for membrane pressing | (G) Amine-terminated polyester poly- urethane |
| P-99-0123 | 11/06/98 | 02/04/99 | H. B. Fuller Company | (S) Adhesive dispersion for membrane pressing | (G) Amine-terminated polyester poly- urethane |
| P-99-0124 P-99-0125 | 11/05/98 11/05/98 | 02/03/99 02/03/99 | CBI CIBA Specialty Chemicals Corporation North America - performance polymers | (G) Raw material/ intermediate (S) Epoxy curing agent | (G) Tetra alkyl thiuram disulfide (G) Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 1,3-benzenedimethanamine and an epoxy resin |
| P-99-0126 | 11/06/98 | 02/04/99 | 3M Company - Group Compliance 3M Automotive and Chemical Markets Group | (G) Coating for film | (G) Silicone polymer |
| P-99-0127 | 11/06/98 | 02/04/99 | 3M Company - Group Compliance 3M Automotive and Chemical Markets Group | (G) Coating for film | (G) Silicone polymer |
| P-99-0128 | 11/06/98 | 02/04/99 | СВІ | (G) Coating additive | (G) Alkyl ammonium salt of a high- molecular weight carboxylic acid |
| P-99-0129 | 11/06/98 | 02/04/99 | СВІ | (G) Open non-dispersive (coatings material) | (G) Aqueous polyurethane dispersion |
| P-99-0130 | 11/06/98 | 02/04/99 | СВІ | (G) Basic dye for ground wood fibers | (G) Benzenamine, 4,4'-[[4- (alkylimino)-2,5-cyclohexandien-1- ylidene]methylene]bis[n,n-dialkyl-, monoacetate |

I. 109 Premanufacture Notices Received From: 11/02/98 to 11/30/98—Continued

| Case No. | Received Date | Projected Notice End Date | Manufacturer/Importer | Use | Chemical |
|---|--|--|---|--|--|
| P-99-0131 | 11/06/98 | 02/04/99 | СВІ | (G) Basic dye for ground wood fibers | (G) Benzenamine, 4,4'-[[4-(alkylimino)-3-alkyl-2,5-cyclohexandien-1-ylidene]methylene]bis[n,n-dialkyl-, |
| P-99-0132 | 11/06/98 | 02/04/99 | СВІ | (G) Basic dye for ground wood fibers | monoacetate (G) Benzenamine, n,n-dialkyl-4-[[4-(alkylamino)-3-alkylphenyl][4-(alkylimino)-3-alkyl-2,5-cyclohexandien-1-ylidene]alkyl]-, monoacetate |
| P-99-0133 P-99-0134 | 11/06/98 11/05/98 | 02/04/99 02/03/99 | Reichhold, Inc. CBI | (G) Hot melt polyurethane adhesive (S) Adhesive | (G) Hot melt polyurethane adhesive (G) Waterborme polyurethane dispersion |
| P-99-0135 | 11/05/98 | 02/03/99 | СВІ | (S) Tackifier in hot melt packaging adhesives; tackifier in hot melt | (G) Rosin esters with polyol |
| P-99-0136 P-99-0137 P-99-0138 P-99-0139 P-99-0140 P-99-0141 P-99-0142 | 11/05/98 11/04/98 11/06/98 11/06/98 11/06/98 11/06/98 11/09/98 | 02/03/99 02/02/99 02/04/99 02/04/99 02/04/99 02/04/99 02/07/99 | CBI CBI CBI CBI CBI CBI CCBI CCBI CCBI | pressure sensitive adhesives (G) Binder resin (S) Chemical intermediate (G) Dye dispersant and fixative (S) textile coating additive | (G) Saturated copolyester resin (G) Alkylarylamine (G) Acrylic copolymer (G) Acrylic copolymer (G) Acrylic copolymer (G) Acrylic copolymer (G) Polydimethylsiloxane grafted polyacrylate |
| P-99-0143 | 11/09/98 | 02/07/99 | tion Arizona Chemical | (G) Open, non-dispersive use | (G) Dimer acid/ rosin amidoamine re- |
| P-99-0144 | 11/09/98 | 02/07/99 | Arizona Chemical | (G) Open, non-dispersive use | action product (G) Dimer acid/polymerized rosin amidoamine reaction product |
| P-99-0145 P-99-0146 | 11/09/98 11/09/98 | 02/07/99 02/07/99 | Arizona Chemical Arizona Chemical | (G) Open, non-dispersive use (G) Open, non-dispersive use | (G) Rosin amidoamine (G) Polymerized rosin amidoamine |
| P-99-0147 P-99-0148 | 11/13/98 11/09/98 | 02/11/99 02/07/99 | BASF Corporation CBI | (S) Polymerization catalyst (S) General purpose single component 100% nv moisture reactive hot melt adhesive for industrial lamination. | reaction product (G) Metal organic compound (G) Aromatic isocyanate-polyester- polyemer based polyurethane prepolymer |
| P-99-0149 | 11/08/98 | 02/06/99 | Bedoukian Research, Inc. | tion (G) Contained use, open, non dispensive use, Industrial Strutural | (S) 3,6-nonadien-1-ol, acetate, (3e, 6z)-* |
| P-99-0150 | 11/12/98 | 02/10/99 | СВІ | adhesive (S) Polyurethane adduct for adhesive use | (G) Capped polyurethane adduct |
| P-99-0151 | 11/12/98 | 02/10/99 | СВІ | (S) Polyurethane adduct for adhesive use | (G) Capped polyurethane adduct |
| P-99-0152 P-99-0153 | 11/12/98 11/12/98 | 02/10/99 02/10/99 | CBI Henkel Corporation - Chemical Group | (G) Magnetic media binder (S) Uv cross linker for coatings | (G) Thermoplastic polyurethane resin (G) Polyoxyalkylene acrylate |
| P-99-0154 | 11/12/98 | 02/10/99 | CBI | (G) Reactant ingredient in polymer synthesis | (G) Aryl phosphonic acid salt |
| P-99-0155 P-99-0156 P-99-0157 | 11/12/98 11/12/98 11/12/98 | 02/10/99 02/10/99 02/10/99 | CBI CBI | (G) Reisn for coating (G) Resin for coating (G) Industrial coating for open, non-dispersive use | (G) Modified acrylic resin (G) Modified acrylic resin (G) Hydrolyzed silane oligomer |
| P-99-0158 P-99-0159 P-99-0160 P-99-0161 | 11/12/98 11/13/98 11/13/98 11/13/98 | 02/10/99 02/11/99 02/11/99 02/11/99 | CBI CBI CBI | (S) Polymer adduct for adhesive use (G) Colorant, open non-dispersive (G) Open, non-dispersive use (G) Open, non-dispersive (urethane resin) | (G) Epoxy resin polymer adduct (G) Perylene pigment (G) Modified acrylic polymer (G) Blocked polyisocyanate |
| P-99-0162 | 11/13/98 | 02/11/99 | Dow Corning Corporation | (S) Ink additive; lubricant coating | (G) Alkyl-crosslinked polymethylsiloxane |
| P-99-0163 | 11/13/98 | 02/11/99 | CBI | (S) Electrodeposition coating for metallic substrates | (G) Amine functional epoxy based resin salted with an organic acid |
| P-99-0164 | 11/13/98 | 02/11/99 | СВІ | (S) Electrodeposition coating for metallic substrates | (G) Amine functional epoxy based resin salted with an organic acid |
| P-99-0165 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0166 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0167 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |

I. 109 Premanufacture Notices Received From: 11/02/98 to 11/30/98—Continued

| | Received | Projected | | | |
|--------------------------------|----------------------|----------------------|--|---|---|
| Case No. | Date | Notice End Date | Manufacturer/Importer | Use | Chemical |
| P-99-0168 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0169 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester emulsion |
| P-99-0170 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester emulsion |
| P-99-0171 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester emulsion |
| P-99-0172 | 11/16/98 | 02/14/99 | Vianova Resins Incorporated | (S) Uv and eb cure coatings | (G) Acrylate functional polyester emulsion |
| P-99-0173 | 11/17/98 | 02/15/99 | Pilot Chemical Company | (S) Surfactant/ emulsifier for metal- working fluids and industrial lubri- cants | (G) Sodium dialkylbenzene sulfonate |
| P-99-0174 | 11/16/98 | 02/14/99 | СВІ | (G) Ingredient for use in consumer products; highly dispersive use | (G) Methyl propyl ether |
| P-99-0175 | 11/16/98 | 02/14/99 | Dystar L. P. | (S) Dystuff for coloration of cellulosic fibers | (G) 1-naphthalenesulfonic acid, substituted-3-[[substituted phenyl]azo]-, salt* |
| P-99-0176 | 11/16/98 | 02/14/99 | СВІ | (S) Component of inks; component of coatings | (G) Fatty acid modified acrylate |
| P-99-0177 | 11/16/98 | 02/14/99 | Vianova Resins | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0178 | 11/16/98 | 02/14/99 | Vianova Resins | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0179 | 11/16/98 | 02/14/99 | Vianova Resins | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0180 | 11/16/98 | 02/14/99 | Vianova Resins | (S) Uv and eb cure coatings | (G) Acrylate functional polyester |
| P-99-0181 | 11/17/98 | 02/14/99 | Vianova Resins Incorporated | (S) Epoxy resin curing agent (for coating and repairs putties) | (G) Aliphatic polyamine, modified |
| P-99-0182 | 11/17/98 | 02/15/99 | Cook Composites & Polymers Co. | (S) Diluent for electrocoating vehicle Resin | (G) Polyol ester |
| P-99-0183 | 11/17/98 | 02/15/99 | Cook Composites & Polymers Co. | (S) Diluent for electrocoating vehicle Resin | (G) Ester of Tall Oil Fatty Acid |
| P-99-0184 | 11/17/98 | 02/15/99 | Zeon Chemicals U.S.A., Inc. | (S) Dry etching agent for production of semiconductors; chemical vapor deposition (cvd)agent for production of semiconductors | (S) Cyclopentene, octafluoro-* Perfluoroolefin |
| P-99-0185 | 11/19/98 | 02/17/99 | Clariant Corporation | (S) Wax dispersant for middile distillant fuels | (S) Amines, dicoco alkyl alkyl, reaction products with ditallow alkyl amines and 1-hexadecene-maleic anhydride- polyethylene glycol allyl me ether-1-tetradecene polymer* |
| P-99-0186 | 11/19/98 | 02/17/99 | CBI | (S) Laminating adhesive | (G) Polyester polyurethane meth- acrylic graft copolymer |
| P-99-0187 | 11/19/98 | 02/17/99 | Mackenzie Corpora- tion | (G) Chemical intermediate | (S) Glycine, <i>n,n</i> -dimethyl-aminoacetic Acid* |
| P-99-0188 | 11/20/98 | 02/18/99 | 3M Company - group compliance 3m automotive and chemical markets group | (G) Fiber coating N-Metnylsarcosine | (G) Fluorochemical urethane |
| P-99-0189 | 11/20/98 | 02/18/99 | CBI | (G) Open, non-dispersive use | (G) Styrenated acrylic compolymer |
| P-99-0190 P-99-0191 | 11/20/98 11/24/98 | 02/18/99 02/22/99 | CBI CBI | (G) Automotive refinish paint (G) Thermosetting resins | (G) Polyester polymer (G) Allyl ester oligomer; allyl ester |
| B a c c c c c c c c c c | | | 0.51 | (0) 0 1 | resin |
| P-99-0192 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0193 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0194 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0195 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0196 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0197 | 11/24/98 | 02/22/99 | CBI | (G) Coating with open use | (G) Cationic resin |
| P-99-0198 | 11/27/98 | 02/25/99 | CBI | (G) Coating system intermediate Additive | (G) Tetraaryltin |
| P-99-0199 | 11/27/98 | 02/25/99 | CBI | (G) Coating system intermediate Additive | (G) Triaryltin |
| P-99-0200 | 11/23/98 | 02/21/99 | Huntsman Corporation | (G) Paper processing chemical | (G) Fatty acid imidazolium alkyl sulfate |
| P-99-0201 | 11/23/98 | 02/21/99 | Huntsman Corporation | (G) Paper processing chemical | (G) Fatty acid imidazolium alkyl sulfate |
| P-99-0202 | 11/23/98 | 02/21/99 | Huntsman Corporation | (G) Paper processing chemical | (G) Fatty acid imidazolium alkyl sulfate |
| P-99-0203 | 11/23/98 | 02/21/99 | Huntsman Corporation | (G) Paper processing chemical | (G) Fatty acid imidazolium alkyl sulfate |

I. 109 Premanufacture Notices Received From: 11/02/98 to 11/30/98—Continued

| Case No. | Received Date | Projected Notice End Date | Manufacturer/Importer | Use | Chemical |
|--|--|--|----------------------------------|--|--|
| P-99-0204 P-99-0205 P-99-0206 P-99-0207 | 11/23/98 11/27/98 11/23/98 11/23/98 | 02/21/99 02/25/99 02/21/99 02/21/99 | CBI CBI Hampshire Chemical | (G) Automotive refinisher paint (G) An open non-dispersive use (G) Fluorescent dye (S) Isolated intermediate | (G) Polyester polymer (G) Alkyd resin (G) Benzopyranone (S) L-glutamic acid, <i>N</i> -(1-oxododecyl)- |
| P-99-0208 | 11/23/98 | 02/21/99 | Corp. Hampshire Chemical Corp. | (S) Isolated intermediate | , disodium salt* (S) L-glutamic acid, N-(1-oxododecyl)- |
| P-99-0209 | 11/24/98 | 02/22/99 | СВІ | (G) Open - non dispersive use | (G) Metallic salt of 2 naphthalene car- boxylic acid 4,4' methylene bis [3 hydroxy |
| P-99-0210 | 11/23/98 | 02/21/99 | CBI | (G) Additive for fiber and pesticide formulation | (G) Alkylbenzenesulfonic acid, substituted amine salt |
| P-99-0211 | 11/23/98 | 02/21/99 | CBI | (G) Component of a sealant adhesive | (G) Polyester polyurethane |
| P-99-0212 | 11/27/98 | 02/25/99 | СВІ | (G) Commercial pesticide intermediate | (G) Substitutea biphenylamine |
| P-99-0213 | 11/23/98 | 02/21/99 | СВІ | (G) Industrial coating binder component | (G) Polymer of hydroxy polyester ac- rylate with phthalate ester of alkyl triglycidyl ether |
| P-99-0214 | 11/27/98 | 02/25/99 | СВІ | (S) Solvent; cleaning and drying agent | (G) Hydrofluorocarbon (hfc) |

II. 52 Notices of Commencement Received From: 11/02/98 to 11/30/98

| Case No. | Received Date | Commence- ment/Import Date | Chemical | | |
|-----------|---------------|----------------------------------|--|--|--|
| P-95-0105 | 11/17/98 | 11/02/97 | (G) Unsaturated polyester | | |
| P-95-1038 | 11/05/98 | 10/02/98 | (G) Polyvinyl fluoride copolymer | | |
| P-96-0045 | 11/12/98 | 10/11/98 | (G) Modified melamine, formaldehyde, urea polymer | | |
| P-96-0969 | 11/05/98 | 10/12/98 | (G) Epoxy-amine adduct salt. | | |
| P-96-0970 | 11/05/98 | 10/21/98 | (G) Epoxy-amine adduct salt. | | |
| P-97-0468 | 11/12/98 | 11/04/98 | (G) Substituted polyphosphonic acid | | |
| P-97-0535 | 11/03/98 | 10/21/98 | (G) Acrylated urethane | | |
| P-97-0536 | 11/03/98 | 10/21/98 | (G) Acrylated urethane | | |
| P-97-0991 | 11/06/98 | 10/28/98 | (S) Propanoic acid, 2-hydroxy-, 1,2,3 -propanetriyl ester, [2s-[2r*[2(r*), 3(r*)]]]-* | | |
| P-97-0994 | 11/30/98 | 11/17/98 | (G) Oligomeric anhydride | | |
| P-97-1059 | 11/02/98 | 10/21/98 | (G) Naphthol red pigment | | |
| P-97-1095 | 11/12/98 | 11/04/98 | (G) Salt of a substituted polyphosphonic acid | | |
| P-98-0151 | 11/23/98 | 11/11/98 | (G) Amino carboxylate salt | | |
| P-98-0181 | 11/19/98 | 10/19/98 | (G) Non-volatile emulsion acrylic polymer | | |
| P-98-0275 | 11/20/98 | 10/19/98 | (G) Organo silane ester | | |
| P-98-0285 | 11/09/98 | 11/03/98 | (G) Substituted aromatic compound reaction product with sodium sulfides, reduced | | |
| P-98-0333 | 11/16/98 | 10/14/98 | (G) Polysiloxane modified aluminum-cerium hydroxide | | |
| P-98-0386 | 11/17/98 | 10/19/98 | (G) Polymer of methylenebis[isocyanatobenzene], benzenedicarboxylic acid-based polyester, and mixed polyether polyols | | |
| P-98-0472 | 11/23/98 | 10/02/98 | (G) 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with alkyl 2-methyl-2-propenoate and alkyl 2-propenoate | | |
| P-98-0495 | 11/24/98 | 07/15/98 | (G) Substituted naphthalenetrisulfonic acid, salt | | |
| P-98-0508 | 11/02/98 | 10/08/98 | (G) Polyester polyurethane acrylic copolymer | | |
| P-98-0534 | 11/02/98 | 10/15/98 | (G) Polyoxyalkylated alcohol | | |
| P-98-0690 | 11/23/98 | 10/02/98 | (G) 2-propenoic acid, 2-methyl-, polymers with 2-hydroxypropyl acrylate, ethenyl benzen, alkyl 2-methyl-2-propenoate, alkyl 2-propenoate and chlorinated polypropylene | | |
| P-98-0691 | 11/23/98 | 10/02/98 | (G) 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with alkyl 2-methyl-2-propenoate and alkyl 2-propenoate | | |
| P-98-0692 | 11/23/98 | 10/02/98 | (G) 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with alkyl 2-methyl-2-propenoate and alkyl 2-propenoate | | |
| P-98-0702 | 11/16/98 | 11/15/98 | (G) Modified acid anhydride | | |
| P-98-0705 | 11/09/98 | 10/19/98 | (G) Modified acid anhydride | | |
| P-98-0713 | 11/16/98 | 10/27/98 | (G) Mixed polyhydroxyl/ adipate polyester polyol | | |
| P-98-0739 | 11/16/98 | 10/30/98 | (G) Substituted benzoic acid, salt | | |
| P-98-0741 | 11/16/98 | 11/06/98 | (G) Substituted phenol salt | | |
| P-98-0743 | 11/02/98 | 10/07/98 | (G) Substituted triazole, salt | | |
| P-98-0744 | 11/16/98 | 11/02/98 | (G) Substituted pyridine metal complex | | |
| P-98-0751 | 11/02/98 | 10/21/98 | (G) Substituted benzimidazole, salt | | |
| P-98-0779 | 11/02/98 | 10/21/98 | (G) Metal carboxylic acid complex | | |
| P-98-0819 | 11/03/98 | 10/16/98 | (G) Nco terminated polyurethane | | |
| P-98-0822 | 11/18/98 | 11/06/98 | (G) Reaction product of-methyl methacrylate, n-butyl methacrylate, hydroxy functional | | |
| | | | methacrylate, aliphatic methacrylates and methacrylic acid* | | |

II. 52 Notices of Commencement Received From: 11/02/98 to 11/30/98—Continued

| Case No. | Received Date | Commence- ment/Import Date | Chemical |
|-----------|---------------|----------------------------------|--|
| P-98-0837 | 11/20/98 | 10/28/98 | (G) Metal complex, copolymer of substituted acrylic acid, substituted methacrylate, substituted acrylate, and ethylene glycol substituted acylate alkyl ether |
| P-98-0843 | 11/05/98 | 10/08/98 | (G) Phenyl, alkyl, hydroxyalkyl substituted imidazole |
| P-98-0864 | 11/12/98 | 10/29/98 | (G) Acrylic polymer |
| P-98-0897 | 11/12/98 | 10/28/98 | (G) Polyurethane |
| P-98-0904 | 11/12/98 | 10/27/98 | (G) Polyalkymethacrylate |
| P-98-0922 | 11/27/98 | 11/01/98 | (G) Organo silane ester |
| P-98-0956 | 11/20/98 | 11/06/98 | (G) Acrylic polymer |
| P-98-0965 | 11/02/98 | 10/09/98 | (G) 4,11-triphenodioxazinedisulfonic acid, 3,10-bis[alkyl amino]-6,13-dichloro-, reaction products with 2-amino-1,4-benzenedisulfonic acid, 2-[amino aryl)sulfonyl]ethyl hydrogen sulfate and 2,4,6-trifluoro-1,3,5-triazine, sodium salts |
| P-98-0975 | 11/04/98 | 10/15/98 | (G) Polyglycerol ester |
| P-98-1005 | 11/09/98 | 10/22/98 | (G) Acrylic copolymer |
| P-98-1021 | 11/13/98 | 11/04/98 | (S) (trichloromethoxy) benzene (trichloroanisole, or tcan)* |
| P-98-1026 | 11/02/98 | 10/19/98 | (G) Chlorinated, methylated aromatic |
| P-98-1041 | 11/23/98 | 11/13/98 | (G) Chlorinated, alkylated, aromatic acid |
| P-98-1052 | 11/05/98 | 10/22/98 | (S) Hexanedioic acid, polymer with butanedioic acid, 2,2'-oxybis[ethanol], pentanedioic acid, and 1,2,3-propanetriol* |
| P-98-1055 | 11/24/98 | 11/12/98 | (G) Crosslinking stoving urethane resin |
| P-98-1063 | 11/16/98 | 10/28/98 | (G) Polyurethane prepolymer |

In the **Federal Register** of January 8, 1998, (63 FR 1312)(FRL–5756–6) the

submission for P–97–1041, had incorrect information for the Use and

Chemical which is now corrected to read as follows:

III. Correction

| Case No. | Received Date | Projected Notice End Date | Manufacturer/Importer | Use | Chemical |
|-----------|------------------|---------------------------------|-----------------------|--|--|
| P-97-1041 | 08/28/97 | 11/26/97 | Unocal | (S) Synthetic-based drilling mud fluid | (S) Alkanes, C_{10-24} branched and linear |

List of Subjects

Environmental protection, Premanufacture notices.

Dated: December 14, 1998.

Oscar Morales,

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

[FR Doc. 98-34050 Filed 12-22-98; 8:45 am] BILLING CODE 6560-50-F

FEDERAL COMMUNICATIONS COMMISSION

Notice of Public Information Collection(s) Being Reviewed by the Federal Communications Commission

December 17, 1998.

SUMMARY: The Federal Communications Commissions, as part of its continuing effort to reduce paperwork burden invites the general public and other Federal agencies to take this opportunity to comment on the following information collection(s), as required by the Paperwork Reduction

Act of 1995, Public Law 104–13. An agency may not conduct or sponsor a collection of information unless it displays a currently valid control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the Paperwork Reduction Act (PRA) that does not display a valid control number. Comments are requested concerning (a) whether the proposed collection of information is necessary for the proper performance of the functions of the Commission, including whether the information shall have practical utility; (b) the accuracy of the Commission's burden estimate; (c) ways to enhance the quality, utility, and clarity of the information collected; and (d) ways to minimize the burden of the collection of information on the respondents, including the use of automated collection techniques or other forms of information technology.

DATES: Persons wishing to comment on this information collection should submit comments on or before February 23, 1999. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of

time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all comments to Les Smith, Federal Communications Commissions, Room A1804, 445 12th Street, S.W., Washington, DC 20554 or via the Internet to lesmith@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collections contact Les Smith at (202) 418–0217 or via the Internet at lesmith@fcc.gov.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060–0020. Title: Application for Ground Station Authorization in the Aviation Services. Form Numbers: FCC 406.

Type of Review: Revision of a currently approved collection.

Respondents: Business or other forprofit entities; Not-for-profit institutions; Individuals or households; State, Local or Tribal Governments.

Number of Respondents: 1,600. Estimated Time per Response: 1 hour. Frequency of Response: On occasion reporting requirements.

Total Annual Burden: 1,600 hours. Total Annual Costs: \$146,000.