in 40 CFR part 3, subpart D. In accordance with 40 CFR 3.1000(d), this notice of EPA's decision to approve North Carolina's request to revise/modify its following EPA-authorized programs to allow electronic reporting under 40 CFR parts 50 through 52, 61, 63, 65, and 70 is being published in the **Federal Register**.

LUESA was notified of EPA's determination to approve its application with respect to the authorized programs listed above.

Matthew Leopard,

Director, Office of Information Management.

[FR Doc. 2017–04717 Filed 3–9–17; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2016–0697; FRL–9958–32]

Certain New Chemicals; Receipt and Status Information for December 2016

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA is required under the Toxic Substances Control Act (TSCA) to publish in the **Federal Register** a notice of receipt of a premanufacture notice (PMN); an application for a test marketing exemption (TME), both pending and/or expired; and a periodic status report on any new chemicals under EPA review and the receipt of notices of commencement (NOC) to manufacture those chemicals. This document covers the period from December 1, 2016 to December 30, 2016.

DATES: Comments identified by the specific case number provided in this document, must be received on or before April 10, 2017.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA–HQ–OPPT–2016–0697, 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 online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.
- *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:* To make special arrangements for hand delivery or delivery of boxed information, please follow the instructions at *http://www.epa.gov/dockets/contacts.html.*

Additional instructions on commenting or visiting the docket, along with more information about dockets generally, is available at *http://www.epa.gov/dockets.*

FOR FURTHER INFORMATION CONTACT: *For technical information contact:* Jim Rahai, IMD 7407M, Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460–0001; telephone number: (202) 564–8593; email address: *rahai.jim@epa.gov.*

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554–1404; email 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 submitters of the actions addressed in this document.

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 email. 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 preparing and submitting your comments, see the commenting tips at *http://www.epa.gov/dockets/comments.html.*

II. What action is the Agency taking?

This document provides receipt and status reports, which cover the period from December 1, 2016 to December 30, 2016, and consists of the PMNs and TMEs both pending and/or expired, and the NOCs to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. What is the Agency's authority for taking this action?

Under TSCA, 15 U.S.C. 2601 *et seq.,* 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, please go to: *http://www.epa.gov/opptintr/newchems/pubs/inventory.htm.*

Anyone who plans to manufacture or import a new chemical substance for a non-exempt 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/oppt/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 reports on the status of new chemicals under review and the receipt of NOCs to manufacture those chemicals.

IV. Receipt and Status Reports

As used in each of the tables in this unit, (S) indicates that the information in the table is the specific information provided by the submitter, and (G) indicates that the information in the table is generic information because the specific information provided by the submitter was claimed as CBI.

For the 65 PMNs received by EPA during this period, Table 1 provides the following information (to the extent that such information is not claimed as CBI): 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 1—PMNs RECEIVED FROM DECEMBER 2, 2016 TO DECEMBER 30, 2016

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0193	12/5/2016	3/5/2017	CBI	(S) Intermediate.	(G) Branched alkenes.
P–16–0358	12/19/2016	3/19/2017	CBI	(S) Intermediate for further polymer reaction.	(G) Alkyl phenol.
P–16–0372	12/21/2016	3/21/2017	CBI	(G) Wetting and dispersing additive.	(G) Polyester phosphate alkyl alkyl esters.
P–16–0380	12/1/2016	3/1/2017	CBI	(G) Component of an electrocoat resin.	(G) Formic acid, compounds (compds.) with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0380	12/1/2016	3/1/2017	CBI	(G) Component in electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0380	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0381	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0381	12/1/2016	3/1/2017	CBI	(G) Component of electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-N1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0381	12/1/2016	3/1/2017	CBI	(G) Component of an electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0382	12/1/2016	3/1/2017	CBI	(G) Component of an electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products sulfamates(salts).

TABLE 1—PMNS RECEIVED FROM DECEMBER 2, 2016 TO DECEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0382	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products sulfamates(salts).
P–16–0383	12/1/2016	3/1/2017	CBI	(G) Component in electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0383	12/1/2016	3/1/2017	CBI	(G) Component of an electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0383	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products acetates (salts).
P–16–0384	12/1/2016	3/1/2017	CBI	(G) Component of electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0384	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0385	12/1/2016	3/1/2017	CBI	(G) Component of electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products sulfamates(salts).
P–16–0385	12/1/2016	3/1/2017	CBI	(S) Anti-Crater additive for automotive electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products sulfamates(salts).

TABLE 1—PMNS RECEIVED FROM DECEMBER 2, 2016 TO DECEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0385	12/1/2016	3/1/2017	CBI	(G) Component in electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-*N*1-(1,3-dimethylbutylidene)-*N*2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine-dialdehyde-2-(methylamino)ethanol reaction products sulfamates(salts).
P–16–0388	12/22/2016	3/22/2017	CBI	(G) Hardener for epoxy coating.	(G) Aliphatic polyamines, polymers with bisphenol A and epichlorohydrin.
P–16–0399	12/22/2016	3/22/2017	Tryeco LLC	(S) Agricultural soil amendment for turf applications and direct soil injection with fertilizers.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.
P–16–0399	12/22/2016	3/22/2017	Tryeco LLC	(S) Compound to be used in preparation of advanced seed coatings.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.
P–16–0399	12/22/2016	3/22/2017	Tryeco LLC	(S) Agricultural soil amendment for filed crops as ''agrisorb plus'' granular soil amendment.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.
P–16–0446	12/5/2016	3/5/2017	Allnex USA Inc.	(S) Resin in architectural primer coatings.	(G) Fatty acids, reaction products with alkylamine, polymers with substituted carbomonocycle, substituted alkylamines, heteromonocycle and substituted alkanoate, lactates (salts).
P–16–0486	12/15/2016	3/15/2017	CBI	(G) Isolated intermediate in the production of a refrigerant precursor.	(G) Polychloropropane.
P–16–0505	12/5/2016	3/5/2017	CBI	(S) Polymeric resin for ultraviolet (uv) curable acrylates.	(S) Poly[oxy(methyl- 1, 2- ethanediyl)] , alpha- (1-oxo- 2- propen- 1- yl)—omega- [(1- oxo- 2-propen- 1- yl) oxy] -.
P–16–0505	12/5/2016	3/5/2017	CBI	(S) Polymeric resin for uv curable acrylates.	(S) Poly[oxy(methyl- 1, 2- ethanediyl)] , a- (1- oxo- 2- propen- 1- yl)—¿- [(1- oxo- 2- propen- 1- yl) oxy] -.
P–16–0513	12/28/2016	3/28/2017	CBI	(S) Intermediate for further reaction.	(G) Alkylphenol.
P–16–0530	12/6/2016	3/6/2017	CBI	(S) Concrete and stone coating.	(S) 2-propenoic acid, 2-methyl, 2-(dimethylamino) ethyl ester, polymer with ethyl 2-prpenoate, 2-hydroxyethyl m2-propenoate and methyl 2-methyl 2-propenoate, acetate salt.
P–16–0543	12/19/2016	3/19/2017	CBI	(G) Battery ingredient.	(G) Halogenophosphoric acid metal salt.
P–16–0547	12/21/2016	3/21/2017	CBI	(G) Catalyst	(G) Neodymium aluminium alkyl polymer complex.
P–16–0589	12/19/2016	3/19/2017	CBI	(G) Synthetic aircraft engine lubricant for Contained use industrial lubricant.	(G) Pentaerythritol ester of mixed linear and branched carboxylic acids.
P–16–0591	12/9/2016	3/9/2017	Chromatic Technologies, Inc.	(G) Component of printing ink.	(G) Alkyl bis-phenol.
P–16–0591	12/9/2016	3/9/2017	Chromatic Technologies, Inc.	(G) Component of colorants.	(G) Alkyl bis-phenol.

TABLE 1—PMNS RECEIVED FROM DECEMBER 2, 2016 TO DECEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–17–0013	12/21/2016	3/21/2017	CBI	(G) Open dispersive use component in liquid paint coating.	(G) Formaldehyde, polymer with arylylpolyamine, 2-(chloromethyl)oxirane and phenol.
P–17–0107	12/13/2016	3/13/2017	CBI	(S) Coreactant used in an adhesive.	(G) Hydroxyl terminated polyurethane of methylene diphenyldiisocyanate based on polyester and polyether-polyol.
P–17–0121	12/6/2016	3/6/2017	CBI	(S) Polyurethane used in an adhesive.	(G) Methylene diphenyl diisocyanate terminated polyurethane resin.
P–17–0127	12/6/2016	3/6/2017	Spectrum Tracer Services.	(S) Chemical tracer pumped into an oil or gas well to monitor well performance.	(G) Halogenated benzoic acid ethyl ester.
P–17–0139	12/6/2016	3/6/2017	Spectrum Tracer Services.	(S) Chemical tracer pumped into an oil or gas well to monitor well performance.	(G) Halogenated benzoic acid ethyl ester.
P–17–0146	12/2/2016	3/2/2017	CBI	(G) Coatings polymer.	(G) Aromaticpolycarboxylic acid, polymer with [(aminoalkyl)amino]alkanol,(chloroalkyl)oxirane homopolymer etherwith polyalkyleneoxide,alkanedioic acid, alkyldiol, heterocycliceketone, alicyclic polyisocyanate, polyalkyleneoxide monoalkylether and polyalkoxyalkylajmine, reaction products with *N*-alkylalyklamine, alkylcarboxylate (salts).
P–17–0146	12/2/2016	3/2/2017	CBI	(G) Ink binder polymer.	(G) Aromaticpolycarboxylic acid, polymer with [(aminoalkyl)amino]alkanol,(chloroalkyl)oxirane homopolymer etherwith polyalkyleneoxide,alkanedioic acid, alkyldiol, heterocycliceketone, alicyclic polyisocyanate, polyalkyleneoxide monoalkylether and polyalkoxyalkylajmine, reaction products with *N*-alkylalyklamine, alkylcarboxylate (salts).
P–17–0157.	12/20/2016	3/20/2017	CBI	(G) Binder used in coating manufacture.	(G) Silane amine carbonate.
P–17–0163	12/8/2016	3/8/2017	CBI	(G) Chemical precursor.	(G) Substituted benzofuropyridine.
P–17–0164	12/7/2016	3/7/2017	CBI	(G) Intermediate chemical.	(G) Substituted benzofuropyridine.
P–17–0165	12/5/2016	3/5/2017	CBI	(G) Electronic device use.	(G) Fluorocyanophenyl alkylbenzoate.
P–17–0166	12/12/2016	3/12/2017	CBI	(G) Additive in adhesive dispersions.	(G) Rosin polymer, glycol ester.
P–17–0167	12/12/2016	3/12/2017	CBI	(G) Additive in adhesive dispersions.	(G) Rosin polymer, glycol ester.
P–17–0170	12/8/2016	3/8/2017	Allnex Usa Inc.	(S) Uv curable coating resin for 3d printing applications.	(G) Alkanediol, 2,2-bis (substituted alkyl)-, polymer with substituted alkane, heteromonocycles, alkenoate.
P–17–0171	12/19/2016	3/19/2017	Classic Dyestuffs.	(S) Solvent dye for use as ink in hot foil stamping.	(S) 1,3-benzenedisulfonic acid, 4-[2-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)diazenyl]-, sodium salt (1:2).
P–17–0172	12/8/2016	3/8/2017	CBI	(G) Lubricating oil additive.	(G) Sulfurized alkylphenol, calcium salts.
P–17–0173	12/14/2016	3/14/2017	CBI	(G) Chemical/polymer modification.	(G) Polydimethysiloxane eugenol group-terminated.
P–17–0174	12/12/2016	3/12/2017	CBI	(G) Plastics additive.	(G) Alkyltriethoxysilylpolysiloxane.

TABLE 1—PMNS RECEIVED FROM DECEMBER 2, 2016 TO DECEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–17–0176	12/12/2016	3/12/2017	CBI	(G) Battery ingredient.	(G) Carbonic acid, alkyl carbomonocyclic ester.
P–17–0177	12/13/2016	3/13/2017	Shin-Etsu Microsi.	(G) Microlithography for electronic device Manufacturing.	(G) Monoheteropentacycloalkane-4-carboxylic acid, substituted-cycloalkyl ester.
P–17–0178	12/13/2016	3/13/2017	Shin-Etsu Microsi.	(G) Microlithography for electronic device manufacturing.	(G) Sulfonium, triphenyl-, salt with substituted-alkyl 4-substituted-benzoate.
P–17–0179	12/21/2016	3/21/2017	CBI	(S) Modified carboxypolyamine salt used as a dispersing additive for pigments in industrial paints and coatings.	(G) Modified carboxypolyamine salt.
P–17–0180	12/20/2016	3/20/2017	CBI	(S) Modified acids polymer with polyols and anhydride used as a dispersing additive for pigments in industrial paints and coatings.	(G) Modified acids polymer with polyols and anhydride.
P–17–0181	12/16/2016	3/16/2017	CBI	(G) Polymeric dispersant.	(G) 2-propanol, aklylamino, polymer with 2,4-diisocyanato-1-methylbenzene and 2,2′-iminobis[ethanol], 2-oxepanone homopolymer lauryl ester- and polypropylene glycol 2-aminomethylethyl branched nonylphenyl ether-blocked.
P–17–0184	12/20/2016	3/20/2017	Colonial Chemical, Inc.	(S) Transportation washes.	(S) 1-propanaminium, 2-hydroxy-*N,* *N*-dimethyl-*N*-[3-[(1-oxooctyl-amino]propyl]-3-sulfo-, inner salt.
P–17–0184	12/20/2016	3/20/2017	Colonial Chemical, Inc.	(S) Industrial all-purpose cleaners.	(S) 1-propanaminium, 2-hydroxy-*N,* *N*-dimethyl-*N*-[3-[(1-oxooctyl-amino]propyl]-3-sulfo-, inner salt.
P–17–0184	12/20/2016	3/20/2017	Colonial Chemical, Inc.	(S) Personal care products, shampoos, facial washes.	(S) 1-propanaminium, 2-hydroxy-*N,* *N*-dimethyl-*N*-[3-[(1-oxooctyl-amino]propyl]-3-sulfo-, inner salt.
P–17–0184	12/20/2016	3/20/2017	Colonial Chemical, Inc.	(S) Firefighting foams.	(S) 1-propanaminium, 2-hydroxy-*N,* *N*-dimethyl-*N*-[3-[(1-oxooctyl-amino]propyl]-3-sulfo-, inner salt.
P–17–0185	12/20/2016	3/20/2017	CBI	(G) Additive, open, non-dispersive use.	(G) Fatty acids, C_{18}-unsaturated (unsatd.), dimers, hydrogenated, polymers with C_{18}-unsatd. fatty acid trimers, alkylenediamine and hydroxyalkanoic acid.
P–17–0186	12/20/2016	3/20/2017	CBI	(G) Additive, open, non-dispersive use.	(G) 2,5-furandione, telomer with 1,1′-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis[benzene] and ethenylbenzene, carbonmonocycle alkyl ester, esters with polyalkylene glycol mono alkyl ethers, ammonium salts, 2,2′-(1,2-diazenediyl)bis[2-methylbutanenitrile]-initiated.
P–17–0190	12/26/2016	3/26/2017	CBI	(G) A polymer in paints and architectural coatings.	(G) Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester, polymer with cycloalkyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2- propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2- propenoate.

For the 10 NOCs received by EPA during this period, Table 2 provides the following information (to the extent that such information is not claimed as CBI): The EPA case number assigned to the NOC; the date the NOC was received by EPA; the projected date of commencement provided by the submitter in the NOC; and the chemical identity.

TABLE 2—NOCS RECEIVED FROM DECEMBER 1, 2016 TO DECEMBER 30, 2016

Case No.	Received date	Commencement date	Chemical
J–15–0033	12/22/2016	12/21/2016	(G) Modified trichoderma reesei strain.
J–16–0033	12/19/2016	12/4/2016	(G) Saccharomyces cerevisiae, modified to express glucoamylase activity.
P–07–0177	12/15/2016	9/11/2007	(S) Isocyanic acid, polymethylenepolyphenylene ester, polymer with methoxylated dehydrochlorinated brominated 2-butyne-1,4-diolepichlorohydrin polymer.
P–07–0395	12/5/2016	7/29/2007	(G) Dialkyl formamide.
P–14–0713	12/7/2016	11/20/2016	(S) Plastics, wastes, pyrolyzed, $C_{5–12}$ oil.
P–14–0714	12/7/2016	11/20/2016	(S) Plastics, wastes, pyrolyzed, $C_{9–20}$ pyrolysis oil.
P–14–0715	12/7/2016	11/20/2016	(S) Waste plastics, pyrolyzed, $C_{20–55}$ fraction.
P–16–0074	12/20/2016	12/1/2016	(G) Isocyanate terminated polyurethane.
P–16–0248	12/5/2016	11/18/2016	(G) Poly(oxy-1,2-ethanediyl), é¿,é¿′-[(1,methylethylidene)di-4,1-phenylene]bis[ï¿-hydroxy-, polymer with aliphatic diisocyanate, propylene glycol monomethacrylate-blocked.
P–16–0492	12/21/2016	12/10/2016	(G) Polyester-amide polymer of 'isophthalic acid' with diamino-alkane, cyclohexane-dialcohol, alkanetriol, di-isocyanate and acrylic acid-ethylene copolymer.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: January 30, 2017.

Pamela Myrick,

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

[FR Doc. 2017–04772 Filed 3–9–17; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[FRL–9958–91–Region 3]

Delegation of Authority to the State of West Virginia To Implement and Enforce Additional or Revised National Emission Standards for Hazardous Air Pollutants and New Source Performance Standards

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of delegation of authority.

SUMMARY: On October 5, 2016, the Environmental Protection Agency (EPA) sent the State of West Virginia (West Virginia) a letter acknowledging that West Virginia's delegation of authority to implement and enforce National Emissions Standards for Hazardous Air Pollutants (NESHAP) and New Source Performance Standards (NSPS) had been updated, as provided for under previously approved delegation mechanisms. To inform regulated facilities and the public of West Virginia's updated delegation of authority to implement and enforce NESHAP and NSPS, EPA is making available a copy of EPA's letter to West Virginia through this notice.

DATES: On October 5, 2016, EPA sent West Virginia a letter acknowledging that West Virginia's delegation of authority to implement and enforce NESHAP and NSPS had been updated.

ADDRESSES: Copies of documents pertaining to this action are available for public inspection during normal business hours at the Air Protection Division, U.S. Environmental Protection Agency, Region III, 1650 Arch Street, Philadelphia, Pennsylvania 19103–2029. Copies of West Virginia's submittal are also available at the West Virginia Department of Environmental Protection, Division of Air Quality, 601 57th Street SE., Charleston, West Virginia 25304.

FOR FURTHER INFORMATION CONTACT: Ray Chalmers, (215) 814-2061, or by e-mail at *chalmers.ray@epa.gov*.

SUPPLEMENTARY INFORMATION: On July 11, 2016, West Virginia notified EPA that West Virginia had updated its incorporation by reference of federal NESHAP and NSPS to include many such standards, as found in Title 40 of the Code of Federal Regulations (CFR), Parts 60, 61, and 63, as of June 1, 2015. On October 5, 2016, EPA sent West Virginia a letter acknowledging that West Virginia now has the authority to implement and enforce the NESHAP and NSPS as specified by West Virginia in its notice to EPA, as provided for under previously-approved automatic delegation mechanisms. All notifications, applications, reports and other correspondence required pursuant to the delegated NESHAP and NSPS must be submitted to both the US EPA Region III and to the West Virginia Department of Environmental Protection, unless the delegated standard specifically provides that such submittals may be sent to EPA or a delegated State. In such cases, the submittals should be sent only to the West Virginia Department of Environmental Protection. A copy of EPA's October 5, 2015 letter to West Virginia follows:

Mr. William F. Durham, Director
Division of Air Quality
West Virginia Department of Environmental Protection
601 57th Street
Charleston, West Virginia 25304

Dear Mr. Durham:

The United States Environmental Protection Agency (EPA) has previously delegated to the State of West Virginia the authority to implement and enforce various federal National Emissions Standards for Hazardous Air Pollutants (NESHAP) and New Source Performance Standards (NSPS), which are found at 40 CFR parts 60, 61 and 63. In those actions EPA also delegated to West Virginia the authority to implement and enforce any future EPA NESHAP or NSPS on the condition that West Virginia legally adopt the future standards, make only allowed wording changes, and provide specified notice to EPA.

In a letter dated July 11, 2016, West Virginia informed EPA that West Virginia had updated its incorporation by reference of federal NESHAP and NSPS to include many such standards as found in 40 CFR parts 60, 61, and 63 as of June 1, 2015. West Virginia noted that it understood that it was automatically delegated the authority to implement these standards. West Virginia committed to enforcing the standards in conformance with the terms of EPA's previous delegations of authority. West Virginia made only allowed wording changes.

West Virginia provided copies of the revised West Virginia Legislative Rules which specify the NESHAP and NSPS which West Virginia has adopted by