



BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2017-0409; FRL-9970-33]

Certain New Chemicals; Receipt and Status Information for September 2017

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 September 1, 2017 to September 29, 2017.

DATES: Comments identified by the specific case number provided in this document, must be received on or before [*insert date 30 days after date of publication in the **Federal Register***].

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2017-0409, 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, Information Management Division (7407M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460-0001; telephone number: (202) 564-8593; 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 parts 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 September 1, 2017 to September 29, 2017, 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/newchemicals>.

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 165 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 September 1, 2017 To September 29, 2017

Case No.	Received Date	Projected Notice End Date	Manufacturer /Importer	Use	Chemical
P-17-0015	09/08/2017	12/07/2017	Daicel Chemtech, Inc.	(G) Precursor for photochromic substance	(G) Heteromonocycle ester with alkanediol
P-17-0016	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated
P-17-0017	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated
P-17-0018	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid,

					azobis[aliphatic nitrile] initiated
P-17-0019	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated
P-17-0020	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated
P-17-0021	09/18/2017	12/17/2017	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, azobis[aliphatic nitrile] initiated

P-17-0026	09/19/2017	12/18/2017	CBI	(G) Industrial ink printing applications	(G) Cycloaliphatic diamine, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-alkanediyl), .alpha.-hydro-.omega.-hydroxypoly(oxy-alkanediyl), and cycloaliphatic diisocyanate
P-17-0027	09/19/2017	12/18/2017	CBI	(G) Industrial Use of Printing Ink	(G) Diol polymer with .alpha.-hydro-.omega.-hydroxypoly[oxy(alkanediyl)] and aromatic diisocyanate
P-17-0086	09/15/2017	12/14/2017	CBI	(G) Perfume	(G) Cycloalkyl, bis(ethoxyalkyl)-, trans- cycloalkyl, bis(ethoxyalkyl)-, cis-
P-17-0109	09/21/2017	12/20/2017	CBI	(S) Intermediate for polyurethane catalyst (S) Polyurethane catalyst	(G) Alkyldiamine, aminoalkyl dimethylaminoalkyl dimethyl-
P-17-0110	09/08/2017	12/07/2017	DIC International (USA), LLC	(G) Masking photopolymer	(G) Phenol formaldehyde glycidyl ether acrylate cycloalkene ester

P-17-0117	09/13/2017	12/12/2017	CBI	(G) Use as a polyol for polyurethane manufacture reaction of the new substance with a diisocyanate or polyisocyanate in a blend with other polyols will produce a higher MW polymer	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, 2-hydroxypropyl-terminated
P-17-0118	09/13/2017	12/12/2017	CBI	(G) Use as a polyol for polyurethane manufacture. Reaction of the new substance with a diisocyanate or polyisocyanate in a blend with other polyols will produce a higher MW polymer.	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, 2-hydroxyethyl-terminated
P-17-0118	09/13/2017	12/12/2017	CBI	(S) Used as a feedstock for hydrogenation to produce a saturated diol for use in urethane chemistry or as an additive in coatings, adhesives or	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, 2-hydroxyethyl-terminated

				sealants	
P-17-0152	09/12/2017	12/11/2017	CBI	(G) Additive in home care products	(G) Poly-(2-methyl-1-oxo-2-propen-1-yl) ester with ethanaminium, n,n,n-trialkyl, chloride and methoxypoly(oxy-1,2-ethanediyl)
P-17-0160	09/13/2017	12/12/2017	CBI	(G) Binder	(G) 2-propenoic acid, alkyl-, alkyl ester, polymer with alkyl 2-propenoate, dialkyloalkyl-2-propenamide and alkyl 2-propenoate
P-17-0161	09/13/2017	12/12/2017	CBI	(G) Binder	(G) 2-propenoic acid, alkyl-, alkyl ester, polymer with alkyl 2-propenoate, dialkyloalkyl-2-propenamide, ethenylbenzene and alkyl 2-propenoate
P-17-0186	09/28/2017	12/27/2017	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 - methylbutanenitri le]-initiated
P-17-0191	09/21/2017	12/20/2017	CBI	(S) Polyurethane catalyst	(G) Alkyldiamine, aminoalkyl dimethylaminoalkyl dimethyl-, reaction products with propylene oxide
P-17-0195	09/06/2017	12/05/2017	CBI	(G) For manufacturing modified Ethylene vinyl alcohol copolymer	(G) 1,3-propanediol,2-methylene-, substituted
P-17-0203	09/27/2017	12/26/2017	CBI	(G) Crosslinking binder component	(G) Aromatic bis[(ether)(alkyl) phenol]
P-17-0207	09/18/2017	12/17/2017	CBI	(G) Paint	(G) 2-alkenoic acid, 2 alkyl, 2 alkyl ester, polymer with alkyl alkenoate, carbomonocycle, alkyl alkenoate and alkyl alkenoate, alkyl peroxide initiated

P-17-0232	09/27/2017	12/26/2017	CBI	(G) Engineering thermoplastic	(G) Copolyamide of an aromatic dicarboxylic acid and a mixture of diamines
P-17-0237	09/13/2017	12/12/2017	CBI	(G) Export overseas for use in polyurethanes	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, hydrogenated, 2-hydroxyethyl-terminated
P-17-0237	09/13/2017	12/12/2017	CBI	(G) For use as a plasticizer in UV Cure formulations	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, hydrogenated, 2-hydroxyethyl-terminated
P-17-0237	09/13/2017	12/12/2017	CBI	(G) Use in UV cured systems	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, hydrogenated, 2-hydroxyethyl-terminated
P-17-0237	09/13/2017	12/12/2017	CBI	(S) LOCA (see description for the Primary diol) due to its lower reactivity, very little of the hydrogenated secondary diol will be made or sold for this use	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, hydrogenated, 2-hydroxyethyl-terminated

				the uses would be identical to the use of the hydrogenated primary diol	
P-17-0238	09/13/2017	12/12/2017	CBI	(G) Export overseas for use in polyurethanes (G) For use as a plasticizer in UV Cure formulations (G) Use in UV cured systems	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, 2-hydroxypropyl-terminated, hydrogenated
P-17-0238	09/13/2017	12/12/2017	CBI	(S) LOCA (see description for the Primary diol). Due to its lower reactivity, very little of the hydrogenated secondary diol will be made or sold for this use. The uses would be identical to the use of the hydrogenated primary diol	(S) 1,6,10-dodecatriene, 7,11-dimethyl-3-methylene-, (6e)-, homopolymer, 2-hydroxypropyl-terminated, hydrogenated
P-17-0246	09/19/2017	12/18/2017	CBI	(G) Industrial intermediate	(G) Polycarbonate polyol
P-17-0249	09/08/2017	12/07/2017	CBI	(G) Open, dispersive use	(G) Acid-neutralized, amine-functional acrylic polymer
P-17-0260	09/05/2017	12/04/2017	Shin Etsu Silicones of America	(G) Resin modifier	(G) Alkoxy silane modified butadiene-styrene

					copolymer
P-17-0263	09/07/2017	12/06/2017	CBI	<p>(G) Most paint formulators will add less than 5% of Borch Gel NA that contains 50% of the PMN substance to make their formulated product volume (i.e. 10 gallon batch would contain 0.5 gallon of our product (0.25gal of PMN substance) our product will be metered in by hand (via smaller containers) or by pumping into an open and/or closed vessel at desired levels and then mixed mechanically</p> <p>Manufactures/formulators typically use modern manufacturing techniques including PPR, engineering controls, and best management</p>	(G) Zirconium carboxylates sodium complexes

				practices to mitigate risk	
P-17-0268	09/08/2017	12/07/2017	ADC - Adrian	(S) Resin for powder coating (S) Resin for powder coating applications	(G) Methyl methacrylate, glycidyl methacrylate copolymer with styrene and ester acrylate
P-17-0269	09/08/2017	12/07/2017	ADC - Adrian	(S) Resin for powder coating applications	(G) Methyl methacrylate, glycidyl methacrylate copolymer with butyl acrylate, styrene and ester acrylate, peroxide initiated
P-17-0282	09/12/2017	12/11/2017	Elantas PDG, Inc.	(S) This is a component of a mixture that is used as an impregnating varnish for stators and motors	(S) Isocyanic acid, polymethylenepol yphenylene ester, caprolactam- and phenol-blocked
P-17-0284	09/18/2017	12/17/2017	CBI	(G) In-process intermediate	(S) 2-heptanone, 4-hydroxy-
P-17-0285	09/18/2017	12/17/2017	CBI	(G) In-process intermediate	(S) 4-hepten-2-one
P-17-0301	09/05/2017	12/04/2017	CBI	(G) Used as a surface drier in clear and pigmented coatings systems to replace other primary driers, particularly	(G) Manganese heterocyclic-amine carboxylate complexes

				cobalt	
P-17-0322	09/19/2017	12/18/2017	CBI	<p>(G) Auxiliary drier, has little drying action in itself but is very useful in combination with active driers. In vehicles that show poor tolerance for lead, calcium can replace part of the lead with a larger amount of calcium to prevent the precipitation of the lead & maintain drying efficiency</p> <p>Calcium is also useful as pigment wetting & dispersing agents & help to improve hardness & gloss & reduce "Silkins" when ground with drier adsorbing pigments, Calcium minimizes loss of dry by being preferentially</p>	(G) Zinc naphthenate complexes

				absorbed	
P-17-0325	09/26/2017	12/25/2017	Cekal Specialties, Inc.	(S) Used in textile industry in bleaching and dyeing operations as a dispersing agent, for professional use according to the instructions in the technical bulletin	(S) 2-propenoic acid, polymer with 2-methyl-2-((1-oxo-2-propenyl)amino)-1-propanesulfonic acid
P-17-0330	09/05/2017	12/04/2017	CBI	(S) Polyurethane which is cured and used in a sprocket for water treatment	(G) Hexanedioic acid, polymer with trifunctional polyol, 1,1'-methylenebis [isocyanatobenzene], and 2,2'-oxybis [ethanol]
P-17-0353	09/27/2017	12/26/2017	CBI	(G) Additive in resin manufacture	(G) Heteromonocycle, 2-[(bicyclic-2-substituted) alkyl]-
P-17-0355	09/08/2017	12/07/2017	CBI	(G) Site intermediate	(G) Benzoic acid, 2-hydroxy-, -alkyl derivs.
P-17-0359	09/08/2017	12/07/2017	CBI	(G) Lubricant additive	(G) Zinc, bis[2-hydroxy-ko)benzoate-ko]-alkyl derivs
P-17-0385	09/19/2017	12/18/2017	Al-Fares Corporation	(S) Cleaning product for detailing vehicles	(S) Carbonic acid, bis(2-ethylhexyl) ester
P-17-0387	09/08/2017	12/07/2017	CBI	(G) Paint	(G) Dicarboxylic acids, polymers

					with alkanolic acid, alkanediol, substituted-alkylalkanoic acid, substituted alkyl carbomonocycle, alkanedioic acid and alkanediol, alkanolamine blocked, compds with alkanolamine
P-17-0388	09/08/2017	12/07/2017	CBI	(G) Paint	(G) Dicarboxylic acids, polymers with alkanolic acid, alkanediol, substituted-alkylalkanoic acid, substituted alkyl carbomonocycle, alkanedioic acid and alkanediol, alkanolamine blocked, compds with alkanolamine
P-17-0389	09/11/2017	12/10/2017	CBI	(G) Polymer precursor	(G) Alkyl oil, polymer with 1,4-cyclohexanedime thanol, dehydrated alkyl oil, hydrogentated rosin, phthalic anhydride and trimethylolpropane

P-17-0390	09/06/2017	12/05/2017	KAO Specialties Americas, LLC	(G) Printing additive	(G) Carbomonocyclic dicarboxylic acid, polymer with alkenedioic acid, substituted heteropolycycle, substituted heteromonocycle, alkanediol, alkanedioic acid, alkoxyated substituted dicarbomonocycle, alkoxyated substituted dicarbomonocycle and alkanetriol, carbomonocyclic carboxylate alkanooate
P-17-0391	09/08/2017	12/07/2017	Allnex USA, Inc.	(G) UV Curable coating resin	(G) Heteropolycyclic diacrylate, polymer with alkyl substituted alkyldiamine and [oxybis(alkyl-alkanediyl)] dialkenoate
P-17-0392	09/08/2017	12/07/2017	Allnex USA, Inc.	(G) UV curable coating resin	(G) Alkenoic acid, [oxybis(alkyl-alkanediyl)] ester, polymer with dialkyl-alkanediamine
P-17-0393	09/18/2017	12/17/2017	Allnex USA, Inc.	(G) UV curable coating resin	(G) Alkanediamine,

					dialkyl-, polymer with a-hydro-w- [(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) ether with substituted alkyl-substituted-alkanediol, reaction products with alkyl-alkanamine
P-17-0394	09/11/2017	12/10/2017	Allnex USA, Inc.	(S) Coating to improve chemical resistance	(G) Substituted propanoic acid, polymer with alkylisocyanate-substituted carbomonocycle, dialkyl carbonate, hydroxyl alkyl substituted alkanediol, alkanediol, isocyanato substituted carbomonocycle, alkanol substituted amines-blocked, compds. with (alkylamino)alkanol
P-17-0395	09/26/2017	12/25/2017	CBI	(G) Water treatment additive	(G) Alkyl tri dithiocarbamate tri salt
P-17-0396	09/20/2017	12/19/2017	CBI	(S) Intermediate for a polyurethane	(G) Aminoalkylated imidazole

				catalyst	
P-17-0397	09/14/2017	12/13/2017	CBI	(S) Intermediate for use in the manufacture of polymers	(G) Waste plastics, poly(ethylene terephthalate), depolymd. with diethylene glycol and polyol, polymers with alkanedioic acid and arylcarboxylic acid anhydride
P-17-0398	09/20/2017	12/19/2017	CBI	(G) Wax-component of complex formulations for various uses (G) Stock use	(G) Branched cyclic and linear hydrocarbons from plastic depolymerization
P-17-0399	09/20/2017	12/19/2017	CBI	(G) Wax-component of complex formulations for various uses. (G) Stock use	(G) Alkane, alkene, styrenic compounds derived from plastic depolymerization
P-17-0401	09/21/2017	12/20/2017	CBI	(S) Flow-back additive (S) Foaming agent for well deliquification (S) Surfactant for enhanced oil recovery	(S) Glycolipids, sophorose-contg., candida bombicola-fermented, from C ₁₆₋₁₈ and C ₁₈ -unsatd. glycerides and d-glucose, hydrolyzed, sodium salts
P-17-0402	09/21/2017	12/20/2017	CBI	(S) Flow-back additive (S) Foaming	(S) Glycolipids, sophorose-contg., candida

				agent for well deliquification (S) Surfactant for enhanced oil reco	bombicola-fermented, from C ₁₆₋₁₈ and C ₁₈ -unsatd. glycerides and d-glucose, hydrolyzed, potassium salts
P-17-0403	09/22/2017	12/21/2017	CBI	(S) Used as a coalescent for latex paints	(G) Tributyl esters of polycarboxylic alkanes
P-17-0404	09/25/2017	12/24/2017	Arlanxeo	(G) intermediate completely used on site	(G) Nitrile-butadiene-acrylate-terpolymers
P-17-0407	09/26/2017	12/25/2017	CBI	(G) Well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0408	09/25/2017	12/24/2017	CBI	(G) Well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0409	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0410	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0411	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0412	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0413	09/26/2017	12/25/2017	CBI	(G) Engineering thermoplastic	(G) Aromatic dicarboxylic acid, polymer with mixture of alkyl diamines
P-17-	09/28/2017	12/27/2017	CBI	(G) Monitor well	(G) Halogenated

0414				performance	benzoic acid
P-17-0415	09/28/2017	12/27/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0416	09/28/2017	12/27/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0417	09/28/2017	12/27/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0418	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0419	09/26/2017	12/25/2017	CBI	(S) Liquid thermoset resin formulation (S) Solid thermoset polymer	(G) Unsaturated polycyclic hydrocarbon
P-17-0420	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0421	09/26/2017	12/25/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0422	09/28/2017	12/27/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid
P-17-0423	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid ethyl ester
P-17-0424	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer	(S) Benzoic acid, 2-chloro-3-methyl-, sodium salt (1:1)

				chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	
P-17-0425	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 3-chloro-2-methyl-, sodium salt (1:1)

P-17-0426	09/27/2017	12/26/2017	Johnson Matthey, Inc.	<p>(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata</p>	(S) Benzoic acid, 3-chloro-4-methyl-, sodium salt (1:1)
P-17-0427	09/27/2017	12/26/2017	Johnson Matthey, Inc.	<p>(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical when in a solid blend with polymer to</p>	(S) Benzoic acid, 2-chloro-5-methyl-, sodium salt (1:1)

				measure flow in deep oil or gas bearing strata	
P-17-0428	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 4-chloro-2-methyl-, sodium salt (1:1)
P-17-0429	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 3-fluoro-2-methyl-, sodium salt (1:1)

				(S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	
P-17-0430	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in gas bearing deep oil or (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 3-fluoro-4-methyl-, sodium salt (1:1)

P-17-0431	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 4-fluoro-2-methyl-, sodium salt (1:1)
-----------	------------	------------	-----------------------	--	---

P-17-0432	09/27/2017	12/26/2017	Johnson Matthey, Inc.	<p>(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata</p>	(S) Benzoic acid, 2-fluoro-4-methyl-, sodium salt (1:1)
P-17-0433	09/27/2017	12/26/2017	Johnson Matthey, Inc.	<p>(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata</p> <p>(S) Tracer chemical when in a solid blend with polymer to</p>	(S) Benzoic acid, 2-fluoro-3-methyl-, sodium salt (1:1)

				measure flow in deep oil or gas bearing strata	
P-17-0434	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 2,3,6-trifluoro-, sodium salt (1:1)
P-17-0435	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer	(S) Benzoic acid, 2-fluoro-3-(trifluoromethyl)-, sodium salt

				chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	
P-17-0436	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 2-fluoro-4-(trifluoromethyl)-, sodium salt (1:1)
P-17-0437	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in	(S) Benzoic acid, 2-fluoro-6-(trifluoromethyl)-, sodium salt (1:1)

				deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	
P-17-0438	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 3-fluoro-5-(trifluoromethyl)-, sodium salt (1:1)
P-17-0439	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as	(S) Benzoic acid, 4-fluoro-3-(trifluoromethyl)-, sodium salt (1:1)

				a tracer in water solution to measure flow in deep oil or gas bearing strata water (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	
P-17-0440	09/27/2017	12/26/2017	Johnson Matthey, Inc.	(S) Tracer chemical in a solid proppant bead form used to measure flow in deep oil or gas bearing strata (S) Tracer chemical used as a tracer in water solution to measure flow in deep oil or gas bearing strata (S) Tracer chemical when in a solid blend with polymer to measure flow in deep oil or gas bearing strata	(S) Benzoic acid, 4-fluoro-2-(trifluoromethyl)-, sodium salt (1:1)
P-17-0441	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0442	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-	09/27/2017	12/26/2017	CBI	(G) Monitor well	(G) Halogenated

0443				performance	sodium benzoate
P-17-0444	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0446	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0447	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0448	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0449	09/27/2017	12/26/2017	CBI	(G) Monitor well performance	(G) Halogenated sodium benzoate
P-17-0450	09/28/2017	12/27/2017	CBI	(G) Monitor well performance	(G) Halogenated benzoic acid

For the 21 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 September 1, 2017 To September 29, 2017

Case No.	Received Date	Commencement Notice End Date	Chemical
J-16-0024	09/27/2017	09/18/2017	(G) Genetically modified trichoderma reesei
J-17-0009	09/27/2017	09/27/2017	(G) Genetically modified microorganism
P-12-0578	09/15/2017	11/07/2016	(G) Vegetable oil fatty acids, reaction products with substituted amine, compds. with substituted polyethylene glycol anhydride ester alkyl ethers
P-14-0444	09/21/2017	08/21/2017	(G) Polyurethane, trimethoxysilyl terminated
P-14-0580	09/15/2017	01/17/2017	(G) Alkenoic acid, polymer with alkyl alkenoate, alkylalkylalkenoate, alkenoic

			acid and tridecafluoro alkylalkenoate, compounds with alkylaminoalcanol
P-15-0247	09/21/2017	09/16/2017	(G) Methylene diisocyanate polymer with diols and triols
P-15-0247	09/28/2017	09/16/2017	(G) Methylene diisocyanate polymer with diols and triols
P-15-0431	09/25/2017	06/02/2017	(G) Rapeseed oil, polymer with alkyl triol and acid anhydride
P-16-0123	09/07/2017	08/15/2017	(G) Formaldehyde polymers with substituted-carbomonocycle, (tetraalkenyl) derivs
P-16-0240	09/19/2017	09/29/2016	(G) Styrene(ated) copolymer with alkylmethacrylate, hydroxyalkylacrylate and acrylic acid
P-16-0263	09/15/2017	08/11/2016	(G) Alkene polymer with anhydride and imides
P-16-0281	09/15/2017	08/12/2016	(G) Fatty alcohols - dimers, trimmers, polymers,
P-16-0459	09/19/2017	10/28/2016	(G) Carbomonocyclic dicarboxylic acid, polymer with alkanedioic acid, substituted heteropolycycle, substituted carbomonocycle, alkyl alkenoate, alkanedioic acid, alkoxyated substituted dicarbomonocycle, alkoxyated substituted dicarbomonocycle, alkenoic acid, oxo alkyl initiated
P-16-0570	09/07/2017	08/11/2017	(S) Carboxylic acids, C ₆₋₁₈ and cb-15-di-, polymers with diethylene glycol, glycerol, oleic acid, phthalic acid and sorbitol
P-16-0593	09/08/2017	08/22/2017	(S) Carboxylic acids, C ₆₋₁₈ and c5-15-di-, polymers with diethylene glycol, glycerol, sorbitol and terephthalic acid
P-16-0595	09/20/2017	09/13/2017	(G) Substituted-(hydroxyalkyl)-alkyl-alkanoic acid, hydroxy-(substitutedalkyl)-alkyl-, polymer with alpha-hydro-omega-hydroxypoly[oxy(alkyl-ethanediyl)] and isocyanato-(isocyanatoalkyl)-multialkylcycloalkane, salt, alkanol-blocked, compds.

P-17-0217	09/15/2017	09/15/2017	(S) Coke (coal), secondary pitch
P-17-0264	09/28/2017	09/23/2017	(G) Alkanoic acid, 2-alkyl-, substituted alkyl ester, polymer with alkyl alkenoate, substituted carbomonocycle, substituted alkyl alkenoate and alkyl substituted alkenoate, substituted alkanenitrile-initiated
P-17-0265	09/28/2017	09/23/2017	(G) Alkanoic acid, alkyl-, substituted alkyl ester, polymer with alkyl alkenoate, substituted carbomonocycle, substituted alkyl alkenoate and alkyl substituted alkenoate, substituted alkanenitrile-initiated, polymers with substituted alkanenitrile-initiated, alkanolic acid-alkane substituted acrylates-substituted carbomonocycle polymer, compds. with alkylamino alkanol
P-17-0293	09/28/2017	09/28/2017	(G) Substituted carbomonocycle, polymer with substituted carbonomocycles, alkyl substituted- alkanediols, alkanediol, alkanedioic acid, and dialkylene glycol

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

Dated: November 14, 2017.

Pamela Myrick,

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

[FR Doc. 2017-26088 Filed: 12/1/2017 8:45 am; Publication Date: 12/4/2017]