

disclosed except in accordance with procedures set forth in 40 CFR part 2.

In addition to one complete version of the comment that includes any 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 and EPA's electronic public docket. If you submit the copy that does not contain CBI on disk or CD ROM, mark the outside of the disk or CD ROM clearly that it does not contain CBI. Information not marked as CBI will be included in the public docket and EPA's electronic public docket without prior notice. If you have any questions about CBI or the procedures for claiming CBI, please consult the technical person listed under **FOR FURTHER INFORMATION CONTACT**.

E. What Should I Consider as I Prepare My Comments for EPA?

You may find the following suggestions helpful for preparing your comments:

1. Explain your views as clearly as possible.
2. Describe any assumptions that you used.
3. Provide copies of any technical information and/or data you used that support your views.

4. If you estimate potential burden or costs, explain how you arrived at the estimate that you provide.

5. Provide specific examples to illustrate your concerns.

6. Offer alternative ways to improve the notice or collection activity.

7. Make sure to submit your comments by the deadline in this document.

8. To ensure proper receipt by EPA, be sure to identify the docket ID number assigned to this action and the specific PMN number you are commenting on in the subject line on the first page of your response. You may also provide the name, date, and **Federal Register** citation.

II. Why is EPA Taking this Action?

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

chemicals. This status report, which covers the period from July 14, 2003 to July 31, 2003, consists of the PMNs and TME, both pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. Receipt and Status Report for PMNs and TME

This status report identifies the PMNs and TME, both pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period. If you are interested in information that is not included in the following tables, you may contact EPA as described in Unit II. to access additional non-CBI information that may be available.

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

I. 61 PREMANUFACTURE NOTICES RECEIVED FROM: 07/14/03 TO 07/31/03

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P-03-0686	07/15/03	10/12/03	Lynx Chemical Group, LLC	(S) Scale and corrosion inhibitor for downhole oilfield applications	(G) Ammonium salt of phosphonomethylated diamine
P-03-0687	07/15/03	10/12/03	Lynx Chemical Group, LLC	(S) Scale and corrosion inhibitor for downhole oilfield applications	(G) Potassium salt of phosphonomethylated diamine
P-03-0688	07/15/03	10/12/03	CBI	(G) Pigment dispersant	(G) Phosphated polyalkoxylate
P-03-0689	07/15/03	10/12/03	CBI	(G) Open, non-dispersive use	(G) Blocked isocyanate
P-03-0690	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, a phenol, maleic anhydride, formaldehyde and pentaerythritol
P-03-0691	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, a phenol, formaldehyde and pentaerythritol
P-03-0692	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, phenols, maleic anhydride, formaldehyde and pentaerythritol