Title 33

Environmental Quality

Part III.Air

Chapter 21. Control of Emission of Organic Compounds

NOTE: Table 8, currently located after §2145, is being moved to the end of Chapter 21, becoming Appendix A.

Subchapter J. Limiting Volatile Organic Compound (VOC) Emissions from Reactor Processes and Distillation Operations in the Synthetic Organic Chemical Manufacturing Industry (SOCMI)

§2147. Limiting VOC Emissions from SOCMI Reactor Processes and Distillation Operations

* * *

[See Prior Text in A-A.2.g]

B. Definitions. Unless specifically defined in LAC 33:III.111, the terms in this Subchapter shall have the meanings commonly used in the field of air pollution control. Additionally, the following meanings apply, unless the context clearly indicates otherwise.

* * *

[See Prior Text]

Process Unit—equipment assembled and connected by pipes or ducts to produce, as intermediates or final products, one or more synthetic organic chemical manufacturing industry (SOCMI) chemicals (see LAC 33:III.~~2145.~~Chapter 21.Appendix A~~ Table 8~~). A process unit can operate independently if supplied with sufficient feed or raw materials and sufficient storage facilities.

* * *

[See Prior Text in Product-F.4.Figure 1]

AUTHORITY NOTE: Promulgated in accordance with R.S. 30:2054.

HISTORICAL NOTE: Promulgated by the Department of Environmental Quality, Office of Air Quality and Radiation Protection, Air Quality Division, LR 21:380 (April 1995), amended LR 22:1212 (December 1996), LR

APPENDIX A

An industry is considered a Synthetic Organic Chemical Manufacturing Industry (SOCMI), as defined in LAC 33:III.111, if it produces, as intermediates or final products, one or more of the chemicals listed in the following table:

~~Table 8~~SOCMI Chemicals	
CAS No[a]	Chemical
* * * [See Prior Text]	
75-50-3	Trimethylamine
~~57-13-6~~	~~Urea~~
108-05-4	Vinyl acetate
* * * [See Prior Text]	

* * *

[See Prior Text]