PERMIT APPLICATION SUMMARY FORM

General Facility Information

Facility name: Chattem Chemicals, Inc.

Facility address: P.O. Box 180901 Chattanooga, TN 37409-7901 Source description: Production of pharmaceuticals and other chemicals

SIC code of major product: 2899 CDS (10-digit) Plant ID: 47-065-05700 Date application received: 3/19/14

Application number:

Permit number(s): 47-065-5700

Application Type/Permit Activity		
☐ Initial issuance ☐ Permit modification ☑ Permit renewal	☐ General permit ☐ Conditional major	
	Facility Emissions Summary	
<u>Pollutant</u>	Uncontrolled emissions (tpy) ¹	Potential emissions (tpy)
PM SO₂ NOx CO VOC Lead HAP≥10 tpy or 25 tpy (by CAS) 67-56-1 7646-01-0	424.688 0.238 17.350 14.013 844.223	2.995 0.238 17.350 14.013 96.111
Compliance Summary		
☐ Source is out of compliance ☐ Compliance schedule included ☐ Compliance certification signed		

¹Emissions if no control equipment or restrictions on operations were in place.

Applicable Requirements list NSR \boxtimes SIP NESHAPs **PSD** Other Miscellaneous Acid rain source Source subject to 112(r) ☐ Source requested synthetic PTE limit to avoid major source requirement (e.g., PSD, MACT) Source applied for federally enforceable emissions cap Source provided terms for alternative operating scenarios Source subject to a MACT standard Source requested case-by-case 112(g) or (j) determination Source applied for a plant-wide applicability limit (PAL) Source requested terms for operational flexibility Source requested streamlining of multiple applicable requirements Source requested monitoring plan to establish periodic monitoring Application proposes new control technology Certified by responsible official Diagrams or drawings included

Confidential business information (CBI) included