

**ATTACHMENT - Facility Information**

**SC Dept. of Corrections Lee Correctional Inst.  
GCM-1540-0027  
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**GENERAL INFORMATION**

**A - APPLICABLE PERMIT DATES**

COVERAGE DATE: April 1, 2011

**B - FACILITY PHYSICAL ADDRESS**

FACILITY STREET ADDRESS: 1204 E Church St.  
CITY, STATE, ZIP FACILITY IS LOCATED IN: Bishopville, SC 29010  
COUNTY FACILITY IS LOCATED IN: Lee

**C - EQUIPMENT INSTALLED**

<b>Equipment ID</b>	<b>Equipment Description</b>	<b>Fuels Used</b>	<b>Installation Date</b>	<b>Modification Date</b>	<b>Emission Point ID</b>
Boiler #1	20.9 million BTU/Hr. Cleaver Brooks CB500 Boiler NSPS A and Dc	Natural gas No. 2 Fuel Oil ( $\leq 0.0015\%$ sulfur content by weight)	12-14-1993	05-03-1996	Boiler 1
Boiler #2	20.9 million BTU/Hr. Cleaver Brooks CB500 Boiler NSPS A and Dc	Natural gas No. 2 Fuel Oil ( $\leq 0.0015\%$ sulfur content by weight)	12-14-1993	05-03-1996	Boiler 3
Boiler #3	8.369 million BTU/Hr. Cleaver Brooks CB200 Boiler	Natural gas No. 2 Fuel Oil ( $\leq 0.0015\%$ sulfur content by weight)	12-14-1993	05-03-1996	Boiler 3

**D – ADDITIONAL CONDITIONS - RESERVED**

<b>RECORD OF REVISIONS FOR GCM-1540-0027</b>	
<b>Revision Date</b>	<b>Description of Change</b>
04-01-2014	Updated template and removed exempt source list
10-10-2014	Corrected Coverage Date from March 30, 2011 to April 1, 2011
02-06-2015	Update Attachment - Emission Rates for Ambient Air Standards

**ATTACHMENT - Emission Rates for Ambient Air Standards**

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The emission rates listed herein are not considered enforceable limitations but are used to evaluate ambient air quality impact. Until the Department makes a determination that a facility is causing or contributing to an exceedance of a state or federal ambient air quality standard, increases to these emission rates are not in themselves considered violations of these ambient air quality standards (see Ambient Air Standards Requirements).

<b>AMBIENT AIR QUALITY STANDARDS - STANDARD NO. 2</b>				
<b>Emission Point ID</b>	<b>Emission Rates (lbs/hr)</b>			
	<b>PM<sub>10</sub></b>	<b>SO<sub>2</sub></b>	<b>NO<sub>2</sub></b>	<b>CO</b>
Boiler 1	0.15	6.36	2.99	0.75
Boiler 2	0.15	6.36	2.99	0.75
Boiler 3	0.06	2.55	1.20	0.30