PERMIT APPLICATION FORM[1]

YARN SPINNING MILL
[SIC Code 2281, 2282, and 2284]

NORTH CAROLINA
DIVISION OF AIR QUALITY

Facility Name	_____	Mailing Address	_____
Site Address	_____		_____
	_____		_____
County	_____	Technical Contact	_____
Facility Latitude & Longitude	_____	Phone Number	_____
Facility SIC Code	_____	Current Permit No.	_____

General Instructions

1. Please provide appropriate response for all questions in Table 1. This information will determine whether your facility qualifies for this permit.

2. This permit covers yarn spinning mill facilities only, with a Standard Industrial Classification Code (SIC Code)[2] 2281, 2282, and 2284.

3. For the purposes of this application form only, the following definitions apply:

   Facility - all the pollutant emitting activities that are located on one or more contiguous or adjacent properties under common control.

   Combustion Equipment - does not include internal combustion engines.

4. This application must include the appropriate permit processing fee as determined pursuant to 2Q .0203 "Permit and Application Fees."

5. This application must include the "Specific Emission Source Reduction and Recycling" form as required pursuant to North Carolina General Statute 143-215.108(g). (Form attached)

6. If the facility qualifies for an air quality permit according to this application, the facility will be issued a permit and will be subject to the annual fee for small facilities as specified in 2Q .0203 (a).

7. Pursuant to the terms of this permit, the Permittee is required to renew this permit every five years. Failure to submit the required information could result in enforcement action and revocation of a permit.

8. If the permittee determines for any reason that they no longer qualify for this permit, the Regional Office must be notified immediately. The appropriate air permit application forms must be submitted prior to making the change that will disqualify the facility from this permit. Failure to do so will result in a Notice of Violation and possible enforcement

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[1] This is a second revision, dated September 1999.

[2] Standard Industrial Classification Manual 1987.

action.

<u>Table 1</u>: Qualification Checklist for General Permit

Check the appropriate answer:		Yes	No
1.	Does this facility process less than 490,000,000 pounds of cotton fiber per year?		
2.	Does this facility have combustion sources? If yes, go to 9.		
3.	Is this facility currently exempt from 15A NCAC 2D .1100 "Control of Toxic Air Pollutants?"		
4.	Is this facility exempt from 15A NCAC 2D .1110 "NESHAP" or 2D .1111 "MACT" standards?		
5.	Is this facility exempt from 15A NCAC 2D .0530 "Prevention of Significant Deterioration?"		
6.	Is this facility exempt from 15A NCAC 2D .0524 "New Source Performance Standards?"		
7.	Is this facility exempt from Title V as defined in 15A NCAC 2Q .0502, "Applicability?"		
8.	Are all of the emission sources at the facility subject solely to the following regulations 15A NCAC 2D .0503, .0515, .0516, .0521, .0535, and 2Q .0310?		
9.	Is the total heat input of all combustion sources at the facility less than 45 million Btu/hr? List all combustion sources and fuel.		
	Source **Fuel**		
e.g.	Boiler-20 million Btu/hr heat input rate No. 2 fuel oil/natural gas		

If the answer to any of questions 1 through 9 in Table 1 is "NO," a separate permit application must be submitted to address the specific sources not covered under this permit.

I certify that I am familiar with the information contained in this application and that to the best of my knowledge and belief such information is true, complete, and accurate.

Printed Name of Responsible Official[3] _____

Title _____

Date Application Signed _____

Signature of Responsible Official _____

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[3] Pursuant to 15A NCAC 2Q .0305(j), Permit applications shall be signed as follows:

(1) for corporations, by a principal executive officer of at least the level of vice-president, or his duly authorized representative, if such representative is responsible for the overall operation of the facility from which the emissions described in the permit application form originates;

(2) for partnership or limited partnership, by a general partner;

(3) for a sole proprietorship, by the proprietor;

(4) for municipal, state, federal, or other public entity, by a principal executive officer, ranking elected official, or other duly authorized employee.

INSTRUCTIONS FOR
SPECIFIC EMISSION SOURCE (REDUCTION AND RECYCLING ACTIVITIES)

This form may be used for fulfilling the requirements of North Carolina General Statute 143-215.108(g) which states that a source reduction and recycling description must be filed for:

(a) each air quality payment of an annual permit fee,
(b) any application for a new permit, or
(c) any modification of an existing permit.

If a source reduction and recycling description is required, this form should be completed for each emission source for which there was a source reduction or recycling activity.

EMISSION SOURCE DESCRIPTION: Describe the emission source for which this form applies.

EMISSION SOURCE ID NO.: Use the same emission source ID No(s) used on forms A3, A4, or E3.

REGULATED POLLUTANT: Identify the regulated pollutants emitted from this emission source.

ONGOING SOURCE REDUCTION ACTIVITIES (ENTER CODES): From the attached list of source reduction and recycling codes, chose the code that most accurately identifies the current source reduction and recycling activities being utilized for the emission of this pollutant from this emission source.

QUANTITY EMITTED BEFORE REDUCTION (LBS/YR): Quantify the amount of this pollutant emitted before the current source reduction and recycling activities were utilized.

QUANTITY EMITTED AFTER REDUCTION (LBS/YR): Quantify the amount of this pollutant emitted after the utilization of the current source reduction and recycling activities.

PLANNED SOURCE REDUCTION ACTIVITIES (ENTER CODES): From the attached list of source reduction and recycling codes, chose the code that most accurately identifies the planned source reduction and recycling activities being utilized for the emission of this pollutant from this emission source.

COMMENTS - Use additional pages if needed.

Source Reduction Codes are on separate page in pdf format