



ROY COOPER
Governor

MICHAEL S. REGAN
Secretary

MICHAEL A. ABRACZINSKAS
Director

March 2, 2018

Ms. Anne Bookout
VP & General Counsel
Royal Pest Solutions, Inc.
53 McCullough Drive
New Castle, DE 19720

Subject: Air Permit No. 10302R02
Royal Pest Solutions, Inc.
Wilmington, New Hanover County, North Carolina
Permit Class: Synthetic Minor
Facility ID# 6500355

Dear Ms. Bookout:

In accordance with your completed application received January 31, 2018, we are forwarding herewith Permit No. 10302R02 to Royal Pest Solutions, Inc., Wilmington, New Hanover County, North Carolina for the construction and operation of air emissions sources or air cleaning devices and appurtenances. Please note the records retention requirements are contained in General Condition 2 of the General Conditions and Limitations.

If any parts, requirements, or limitations contained in this permit are unacceptable to you, you have the right to request a formal adjudicatory hearing within 30 days following receipt of this permit, identifying the specific issues to be contested. Such a request will stay the effectiveness of the entire permit. This hearing request must be in the form of a written petition, conforming to G.S. 150B-23 of the North Carolina General Statutes, and filed with the Office of Administrative Hearings, 6714 Mail Service Center, Raleigh, NC 27699-6714. The form for requesting a formal adjudicatory hearing may be obtained upon request from the Office of Administrative Hearings. Unless a request for a hearing is made pursuant to G.S. 150B-23, this air permit shall be final and binding.

You may request modification of your air permit through informal means pursuant to G.S. 150B-22. This request must be submitted in writing to the Director and must identify the specific provisions or issues for which the modification is sought. Please note that the permit will become final and binding regardless of a request for informal modification unless a request for a hearing is also made under G.S. 150B-23.

Unless exempted by a condition of this permit or the regulations, construction of new air pollution sources or air cleaning devices, or modifications to the sources or air cleaning devices described in this permit must be covered under a permit issued by the Division of Air Quality prior to construction. Failure to do so is a violation of G.S. 143-215.108 and may subject the Permittee to civil or criminal penalties as described in G.S. 143-215.114A and 143-215.114B.

This permit shall be effective from March 2, 2018 until February 28, 2026, is nontransferable to future owners and operators, and shall be subject to the conditions and limitations as specified therein.

This permit is the result of a request for a permit renewal with no other changes. The 2D .0958 VOC work practice rule was removed from this permit revision and also new fumigation permit language was added to this permit revision. This facility is also currently undergoing a modification to become a Title V source (in Raleigh as R03).

It should also be noted that the Issue Date and Effective Date are one week apart – allowing for seven days to establish the daily maximum amount of methyl bromide used at the facility (charge limit) and other notification requirements in this revision.

The Permittee is responsible for carefully reading the entire permit and evaluating the requirements of each permit stipulation. The Permittee shall comply with all terms, conditions, requirements, limitations and restrictions set forth in this permit. Noncompliance with any permit condition is grounds for enforcement action, for permit termination, revocation and reissuance, or modification, or for denial of a permit renewal application.

Should you have any questions concerning this matter, please contact Dean Carroll at 910-796-7242.

Sincerely,



Brad Newland, Wilmington Regional Supervisor
Division of Air Quality, NC DEQ

Enclosures

c: Wilmington Regional Office - DAQ file
WiRO Permit Coordinator
Ibeam Doc Mod ____

NORTH CAROLINA ENVIRONMENTAL MANAGEMENT COMMISSION

DEPARTMENT OF ENVIRONMENTAL QUALITY

DIVISION OF AIR QUALITY

AIR PERMIT NO. 10302R02

Issue Date: March 2, 2018

Effective Date: March 9, 2018

Expiration Date: February 28, 2026

Replaces Permit: 10302R01

To construct and operate air emission source(s) and/or air cleaning device(s), and for the discharge of the associated air contaminants into the atmosphere in accordance with the provisions of Article 21B of Chapter 143, General Statutes of North Carolina (NCGS) as amended, and other applicable Laws, Rules and Regulations,

Royal Pest Solutions, Inc.
800 and 810 Sunnyvale Drive
Wilmington, New Hanover County, North Carolina
Permit Class: Synthetic Minor
Facility ID# 6500355

(the Permittee) is hereby authorized to construct and operate the air emissions sources and/or air cleaning devices and appurtenances described below:

Emission Source ID	Emission Source Description	Control System ID	Control System Description
ES-1	one fumigation process utilizing methyl bromide on import/export commodities using shipping containers and/or bulk piles	N/A	N/A

in accordance with the completed application 6500355.18A received January 31, 2018 including any plans, specifications, previous applications, and other supporting data, all of which are filed with the Department of Environmental Quality, Division of Air Quality (DAQ) and are incorporated as part of this permit.

This permit is subject to the following specified conditions and limitations including any **TESTING, REPORTING, OR MONITORING REQUIREMENTS:**

A. SPECIFIC CONDITIONS AND LIMITATIONS

1. Any air emission sources or control devices authorized to construct and operate above must be operated and maintained in accordance with the provisions contained herein. The Permittee shall comply with applicable Environmental Management Commission Regulations, including Title 15A North Carolina Administrative Code (NCAC), Subchapter 2D .0202, 2D .0535, 2D .0540, and 2Q .0315.

2. PERMIT RENEWAL AND EMISSION INVENTORY REQUIREMENT - The Permittee, at least **90** days prior to the expiration date of this permit, shall request permit renewal by letter in accordance with 15A NCAC 2Q .0304(d) and (f). Pursuant to 15A NCAC 2Q .0203(i), no permit application fee is required for renewal of an existing air permit (without a modification request). The renewal request (with AA application form) should be submitted to the Regional Supervisor, DAQ. Also, at least **90** days prior to the expiration date of this permit, the Permittee shall submit the air pollution emission inventory report (with Certification Sheet) in accordance with 15A NCAC 2D .0202, pursuant to N.C. General Statute 143 215.65. The report shall be submitted to the Regional Supervisor, DAQ and shall document air pollutants emitted for the **2024** calendar year.
3. NOTIFICATION REQUIREMENT - As required by 15A NCAC 2D .0535, the Permittee of a source of excess emissions that last for more than four hours and that results from a malfunction, a breakdown of process or control equipment or any other abnormal conditions, shall:
 - a. Notify the Director or his designee of any such occurrence by 9:00 a.m. Eastern time of the Division's next business day of becoming aware of the occurrence and describe:
 - i. the name and location of the facility,
 - ii. the nature and cause of the malfunction or breakdown,
 - iii. the time when the malfunction or breakdown is first observed,
 - iv. the expected duration, and
 - v. an estimated rate of emissions.
 - b. Notify the Director or his designee immediately when the corrective measures have been accomplished.

This reporting requirement does not allow the operation of the facility in excess of Environmental Management Commission Regulations.

4. FUGITIVE DUST CONTROL REQUIREMENT - As required by 15A NCAC 2D .0540 "Particulates from Fugitive Dust Emission Sources," the Permittee shall not cause or allow fugitive dust emissions to cause or contribute to substantive complaints or excess visible emissions beyond the property boundary. If substantive complaints are received or excessive fugitive dust emissions from the facility are observed beyond the property boundaries for six minutes in any one hour (using Reference Method 22 in 40 CFR, Appendix A), the owner or operator may be required to submit a fugitive dust plan as described in 2D .0540(f).

"Fugitive dust emissions" means particulate matter that does not pass through a process stack or vent and that is generated within plant property boundaries from activities such as: unloading and loading areas, process areas stockpiles, stock pile working, plant parking lots, and plant roads (including access roads and haul roads).

5. **As requested by the application** and in addition to the following requirements, the Permittee shall install and operate an emissions exhaust system when conducting bulk fumigations consisting of an aeration fan and elevated stack to enhance dispersion of methyl bromide.

Applicability

- a. For this source (stationary source located at a minor source of HAP emissions) the Permittee shall comply with all the following provisions, including the general compliance requirements, operational restrictions, ambient monitoring, monitoring, recordkeeping and reporting requirements.

General Compliance Requirements

- b. At all times, the Permittee shall operate and maintain any affected source, including associated air pollution control equipment and monitoring equipment, in a manner consistent with safety and good air pollution control practices for minimizing emissions. Determination of whether such operation and maintenance procedures are being used will be based on information available to the Administrator that may include, but is not limited to ambient monitoring results, review of operation and maintenance procedures, review of operation and maintenance records, and inspection of the source.
 - i. The Permittee shall send an Initial Notification of commencement of operations to the Regional Office within 15-days of start-up.
 - ii. Prior to the initial fumigation activity, the Permittee shall notify the adjacent neighbors (residents and businesses) of fumigation operations in writing providing the information found in the Emergency Preparedness measures of the EPA registered and approved methyl bromide product label "Information for Neighbors".
 - iii. Signs shall be posted prior to initial and all subsequent fumigation operations. The signs must contain the same information as that mandated by EPA registered and approved methyl bromide product label for placarding of treatment areas. The signs must be visible and legible at the fence or property boundary closest to any public right-of-way, adjacent residence(s), and business(es). The signs must remain in place until completion of each aeration process.
 - iv. A wind sock shall be installed on site.

Operational Limitations

- c. The Permittee shall comply with the following operational restrictions at all times during fumigation.
 - i. The Permittee shall only use EPA registered and approved methyl bromide product as a fumigant at this location. The use of any other fumigant will require a permit modification.
 - ii. The Permittee shall conduct ambient monitoring for the initial fumigation activity in accordance with the ambient monitoring requirements specified in Section A.5.f. below. The Permittee shall be limited to a maximum total charge of methyl bromide (pounds) per day established by way of ambient monitoring results (which demonstrate a concentration of zero ppm MeBr at the downwind property boundary) during the initial fumigation activity.

- iii. Once a maximum daily charge limit is established which results in zero parts per million (ppm) methyl bromide concentration at the downwind property boundary, the Permittee shall submit an Administrative Amendment to the permit within 10 days of establishing the limit requesting the daily maximum methyl bromide charge limit.
- iv. If methyl bromide concentrations are measured greater than zero at the property boundary downwind of the treatment zone, the Permittee shall:
 1. Take immediate measures to minimize the emissions.
 2. Notify the DAQ Regional Supervisor immediately (no later than the next day).
 3. Reduce the volume of the next fumigation by a volume equal to and/or no less than a standard shipping container (meaning 2700 cubic feet). Repeat the property boundary ambient monitoring requirements specified in Section A.5.f below. This reduction in volume and the associated ambient monitoring shall be repeated until a fumigation cycle occurs that results in no methyl bromide concentrations greater than zero ppm at the property boundary.
 4. Conduct an internal audit of the excursion, initiated no later than three days after the end of the excursion. The audit conclusions shall be provided to the DAQ Regional Supervisor in a written report within 10 business days of the end of the event. The report shall include the details of the actions taken to minimize emissions of methyl bromide. The report shall include an application for an Administrative Amendment to the permit restricting the daily methyl bromide charge limit to the amount identified in A.5.c.II above which results in zero ppm of methyl bromide at the property boundary during aeration.

Should the methyl bromide concentrations be measured at greater than zero at the property boundary downwind of the treatment zone and the Administrative Amendment in A.5.c.III above not be submitted, the Regional Office Supervisor may initiate a reopening of the Air Permit for cause as provided by 15A NCAC 02Q .0309 requiring a modification of the permit to further restrict the daily and yearly methyl bromide usage in the Operating Limitation(s) in A.5.c.II above.

Compliance Dates

- d. The Permittee shall achieve compliance upon initial start-up of operation.

Notification of Compliance Status

- e. The Permittee shall submit a Notification of Compliance Status within 60 days of initial start-up. The Notification shall contain the following:
 - i. Certification of compliance with the following:
 1. General compliance requirements in Section A.5.b.
 2. Operational Limitations in Section A.5.c.
 3. Ambient monitoring requirements in Section A.5.f.
 4. Monitoring requirements in Section A.5.g.
 5. Recordkeeping requirement in Section A.5.h.
 6. Reporting requirements in Section A.5.j.
 - ii. A signed (e-signatures not allowed) certification that the Permittee has met the compliance requirements in Section A.5.e.I above.

The notification must be signed (electronic signatures not permissible) by a responsible official and postmarked before the close of business on the 60th day following the completion of the initial start-up.

Ambient Monitoring

- f. *To establish an acceptable operational limitation for the total daily maximum charge of methyl bromide, resulting in zero concentrations at the property boundary, the Permittee shall conduct ambient monitoring in accordance with the following:*
- i. The initial fumigation performed under this permit requires monitoring at the property boundary downwind of the emission source. The total amount of methyl bromide used during initial fumigation shall establish the maximum daily methyl bromide charge rate. The daily charge rate can be increased at any time using the procedures in this Section (f).
 - ii. Monitoring shall begin at the property boundary downwind of the emission source at the beginning of the aeration period. Observed concentrations at the downwind property boundary shall be recorded every 3 minutes according to the schedules below. In the case of active aeration, the rate of aeration cannot be increased after the end of the monitoring schedule.
 - a. **Shipping Containers with passive aeration:** at the start of aeration (i.e., when first container is opened) until 15 minutes after last container is opened.
 - b. **Bulk Piles with active aeration with a stack:** at the start of aeration until one hour after the aeration begins using a stack.
 - iii. If at any time during ambient monitoring, a reading of other than zero is obtained at the downwind property boundary, aeration shall be halted until five consecutive three-minute (15 minutes) intervals of readings demonstrate zero ppm of methyl bromide at the downwind property boundary. The ambient monitoring in Section A.5.f.II above shall resume, when aeration resumes.
 - iv. When the maximum daily charge (pounds) of methyl bromide is established, normal production shall begin and one quarterly monitoring event per quarter shall be conducted for four quarters after the quarter in which the maximum daily methyl bromide charge limit was established.
 - v. If no methyl bromide readings above zero ppm are documented at the property boundary for four quarterly events, the Permittee may reduce monitoring to two ambient monitoring events, to be conducted semi-annually as specified in f.II. and III..above.
 - vi. All quarterly and semi-annual ambient monitoring (see subsection f.VII below regarding semi-annual ambient monitoring) shall be conducted during fumigation cycles (loads) using at least 90% of the maximum daily methyl bromide charge rate. If during any quarter or subsequent semi-annual period, less than 90% of the maximum daily methyl bromide charge established in A.5.f. is used, ambient monitoring is not required for that quarter or semi-annual period. Monitoring shall resume when 90% of the maximum daily methyl bromide charge is used in a quarter or semi-annual period until the ambient monitoring in f.IV. and V. are satisfied.
 - vii. Once two semi-annual ambient monitoring reports result in zero ppm methyl bromide readings at the property boundary, the Permittee may discontinue monitoring.

- viii. If during any of the quarterly or semi-annual ambient monitoring, a concentration of methyl bromide is measured greater than zero at the property boundary, the Permittee shall follow the procedures in c.IV. (above).
- ix. The methyl bromide ambient monitoring device shall be capable of reading to zero ppm with no less than a +/- 0.5 ppm accuracy. Proper monitoring equipment shall be used and calibrated such that the detection level for MeBr is no less than 0.5 ppm accuracy to a range of zero.

Monitoring

- g. The Permittee shall monitor the following information during each fumigation cycle and enter the readings in a logbook (written or electronic format):
 - i. Total daily methyl bromide charge in pounds per day.
 - ii. Wind direction and wind speed during the first ten minutes of aeration for all fumigation events.

Recordkeeping

The Permittee shall maintain the following records which shall be made available upon request:

- i. A copy of each notification and report submitted to comply with this Subpart including all documentation supporting any Initial Notification, Notification of Compliance Status, and quarterly compliance reports that have been submitted.
 - ii. The amount of methyl bromide used daily, monthly and calculated 12-month rolling totals assuming all fumigant used is emitted to the atmosphere.
 - iii. The ambient monitoring data collected pursuant to Section A.5.c.II above (and A.5.f.) shall be recorded with the date, time, location of commodity being fumigated and the ambient monitoring locations indicated on a site map with the wind direction and wind speed indicated.
 - iv. Any exceedance of methyl bromide concentration at the property boundaries shall be retained for the life of the permit.
- i. The Permittee shall:
 - i. Maintain records in a suitable form and readily available for expeditious review.
 - ii. Keep each record on site for at least 2 years after the date of each occurrence, measurement, maintenance, corrective action, report, or record.
 - iii. Keep each record for 5 years following the date of each occurrence, measurement, maintenance, corrective action, report, or record; the Permittee can keep the records offsite for the remaining 3 years.

Reporting [15A NCAC 02D .0605(b)]

- j. The Permittee shall submit a summary report (with original signature of Permittee or the authorized responsible official), acceptable to the Regional Air Quality Supervisor, of monitoring and recordkeeping activities postmarked on or before January 30 of each calendar year for the preceding three-month period between October and December, April 30 of each calendar year for the preceding three-month period between January and March, July 30 of each calendar year for the preceding three-month period between April and June, and October 30 for the calendar year for the preceding three-month period between July and September. The report shall contain the following:

- i. Company name, address, and facility ID number;
 - ii. Daily Maximum (lb/day) and the actual monthly use of methyl bromide; calculated with 12-month rolling totals of methyl bromide usage for each quarter;
 - iii. Date of the report and the beginning and ending dates of each quarterly reporting period;
 - iv. Quarterly reports consisting of a summary of monitoring data recorded in Sections 2.1 A.6.h and i above.
 - v. If there are no deviations from the requirements of Section 2.1 A.6.c above (Operational Limitations), a statement that there were no deviations from the Operational Limitations during the reporting period.
 - k. If there is a deviation from an Operational Limitation during the reporting period, the report must contain the following information:
 - i. A description of the deviation and the Operational Limitation which the Permittee deviated; and,
 - ii. Information on the number, duration, and cause of deviations (including unknown cause) as applicable, and the corrective action(s) taken.
6. LIMITATION TO AVOID 15A NCAC 2Q .0501 - Pursuant to 15A NCAC 2Q .0315 "Synthetic Minor Facilities," to avoid the applicability of 15A NCAC 2Q .0501 "Purpose of Section and Requirement for a TV Permit," as requested by the Permittee, facility-wide emissions shall be less than the following:

Pollutant	Emission Limit (Tons per consecutive 12-month period)
Individual HAPs (methyl bromide)	10

- a. Operations Restrictions - To ensure emissions do not exceed the limitations above, the following restrictions shall apply:
 - i. the amount of methyl bromide actual emissions shall be less than 10 tons per consecutive 12-month rolling periods. The Permittee has assumed that 100 % of the methyl bromide used is emitted. No emission factors were used.
- b. Recordkeeping Requirements
 - i. The Permittee shall calculate and record the following each month:
 - A. The amount of methyl bromide used in the fumigation process each month.
 - B. The amount of methyl bromide used in the fumigation process on a 12 month rolling total basis.
- c. Reporting Requirements - Within 30 days after each calendar *month*, regardless of the actual emissions, the Permittee shall submit the following to the DAQ office:
 - i. The amount of methyl bromide used in the fumigation process in the reporting month.
 - ii. The total amount of methyl bromide used in the fumigation process over the 12 month rolling period ending with the reporting month.

B. GENERAL CONDITIONS AND LIMITATIONS

1. In accordance with G.S. 143-215.108(c)(1), TWO COPIES OF ALL DOCUMENTS, REPORTS, TEST DATA, MONITORING DATA, NOTIFICATIONS, REQUESTS FOR RENEWAL, AND ANY OTHER INFORMATION REQUIRED BY THIS PERMIT shall be submitted to the:

Regional Supervisor
North Carolina Division of Air Quality
Wilmington Regional Office
127 Cardinal Drive Extension
Wilmington, NC 28405
910-796-7215

For identification purposes, each submittal should include the facility name as listed on the permit, the facility identification number, and the permit number.

2. RECORDS RETENTION REQUIREMENT - In accordance with 15A NCAC 2D .0605, any records required by the conditions of this permit shall be kept on site and made available to DAQ personnel for inspection upon request. These records shall be maintained in a form suitable and readily available for expeditious inspection and review. These records must be kept on site for a minimum of 2 years, unless another time period is otherwise specified.
3. ANNUAL FEE PAYMENT - Pursuant to 15A NCAC 2Q .0203(a), the Permittee shall pay the annual permit fee within 30 days of being billed by the DAQ. Failure to pay the fee in a timely manner will cause the DAQ to initiate action to revoke the permit.
4. EQUIPMENT RELOCATION - In accordance with 15A NCAC 2Q .0301, a new air permit shall be obtained by the Permittee prior to establishing, building, erecting, using, or operating the emission sources or air cleaning equipment at a site or location not specified in this permit.
5. REPORTING REQUIREMENT - In accordance with 15A NCAC 2Q .0309, any of the following that would result in previously unpermitted, new, or increased emissions must be reported to the Regional Supervisor, DAQ:
 - a. changes in the information submitted in the application regarding facility emissions;
 - b. changes that modify equipment or processes of existing permitted facilities; or
 - c. changes in the quantity or quality of materials processed.

If appropriate, modifications to the permit may then be made by the DAQ to reflect any necessary changes in the permit conditions. In no case are any new or increased emissions allowed that will cause a violation of the emission limitations specified herein.

6. In accordance with 15A NCAC 2Q .0309, this permit is subject to revocation or modification by the DAQ upon a determination that information contained in the application or presented in the support thereof is incorrect, conditions under which this permit was

granted have changed, or violations of conditions contained in this permit have occurred. In accordance with G.S. 143-215.108(c)(1), the facility shall be properly operated and maintained at all times in a manner that will effect an overall reduction in air pollution. Unless otherwise specified by this permit, no emission source may be operated without the concurrent operation of its associated air cleaning device(s) and appurtenances.

7. In accordance with G.S. 143-215.108(c)(1), this permit is nontransferable by the Permittee. Future owners and operators must obtain a new air permit from the DAQ.
8. In accordance with G.S. 143-215.108(c)(1), this issuance of this permit in no way absolves the Permittee of liability for any potential civil penalties which may be assessed for violations of State law which have occurred prior to the effective date of this permit.
9. In accordance with G.S. 143-215.108(c)(1), this permit does not relieve the Permittee of the responsibility of complying with all applicable requirements of any Federal, State, or Local water quality or land quality control authority.
10. In accordance with 15A NCAC 2D .0605, reports on the operation and maintenance of the facility shall be submitted by the Permittee to the Regional Supervisor, DAQ at such intervals and in such form and detail as may be required by the DAQ. Information required in such reports may include, but is not limited to, process weight rates, firing rates, hours of operation, and preventive maintenance schedules.
11. A violation of any term or condition of this permit shall subject the Permittee to enforcement pursuant to G.S. 143-215.114A, 143-215.114B, and 143-215.114C, including assessment of civil and/or criminal penalties.
12. Pursuant to North Carolina General Statute 143-215.3(a)(2), no person shall refuse entry or access to any authorized representative of the DAQ who requests entry or access for purposes of inspection, and who presents appropriate credentials, nor shall any person obstruct, hamper, or interfere with any such representative while in the process of carrying out his official duties. Refusal of entry or access may constitute grounds for permit revocation and assessment of civil penalties.
13. In accordance with G.S. 143-215.108(c)(1), this permit does not relieve the Permittee of the responsibility of complying with any applicable Federal, State, or Local requirements governing the handling, disposal, or incineration of hazardous, solid, or medical wastes, including the Resource Conservation and Recovery Act (RCRA) administered by the Division of Waste Management.
14. PERMIT RETENTION REQUIREMENT - In accordance with 15A NCAC 2Q .0110, the Permittee shall retain a current copy of the air permit at the site. The Permittee must make available to personnel of the DAQ, upon request, the current copy of the air permit for the site.
15. CLEAN AIR ACT SECTION 112(r) REQUIREMENTS - Pursuant to 15A NCAC 2D .2100 "Risk Management Program," if the Permittee is required to develop and register a risk management plan pursuant to Section 112(r) of the Federal Clean Air Act, then the

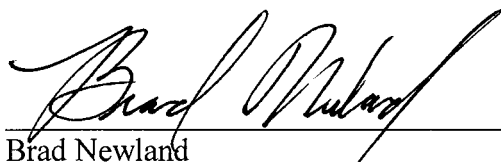
Permittee is required to register this plan with the USEPA in accordance with 40 CFR Part 68.

16. PREVENTION OF ACCIDENTAL RELEASES - GENERAL DUTY - Pursuant to Title I Part A Section 112(r)(1) of the Clean Air Act "Hazardous Air Pollutants - Prevention of Accidental Releases - Purpose and General Duty," although a risk management plan may not be required, if the Permittee produces, processes, handles, or stores any amount of a listed hazardous substance, the Permittee has a general duty to take such steps as are necessary to prevent the accidental release of such substance and to minimize the consequences of any release. **This condition is federally-enforceable only.**

17. GENERAL EMISSIONS TESTING AND REPORTING REQUIREMENTS - If emissions testing is required by this permit, or the DAQ, or if the Permittee submits emissions testing to the DAQ in support of a permit application or to demonstrate compliance, the Permittee shall perform such testing in accordance with 15A NCAC 2D .2600 and follow all DAQ procedures including protocol approval, regional notification, report submittal, and test results approval. Additionally, in accordance with 15A NCAC 2D .0605, the permittee shall follow the procedures for obtaining any required audit sample and reporting those results.

Permit issued this the 2nd day of March, 2018.

NORTH CAROLINA ENVIRONMENTAL MANAGEMENT COMMISSION



Brad Newland

Wilmington Regional Supervisor

By Authority of the Environmental Management Commission

Air Permit No. 10302R02