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NORTH CAROLINA DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

DIVISION OF AIR QUALITY



MICHAEL F. EASLEY
GOVERNOR

WILLIAM G. ROSS, Jr.
SECRETARY

ALAN W. KLIMEK, P.E.
DIRECTOR

March 28, 2001

Mr. Herbert R. Strickler
Manager, Site Environment, Health, & Safety
General Electric Company
P.O. Box 780
Wilmington, North Carolina 28402

Subject: Air Permit No. 1161R18
General Electric Company
Wilmington, North Carolina
New Hanover County
Fee Class: Synthetic Minor
Premise No. 08/65/00070

Dear Mr. Strickler:

In accordance with your completed application received August 25, 2000, we are forwarding herewith Permit No. 1161R18 to General Electric Company, Wilmington, North Carolina for the construction and operation of air emission sources or air cleaning devices and appurtenances.

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 thirty (30) days following receipt of this Permit, identifying the specific issues to be contested. This hearing request must be in the form of a written petition, conforming to the G.S. 150B-23 of the North Carolina General Statutes, and filed with the Office of Administrative Hearings, (OAH), 6714 Mail Service Center, Raleigh, North Carolina 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.

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March 28, 2001
Mr. Herbert R. Strickler
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NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES

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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 contained in this Permit must be covered under a Permit issued by this Division prior to construction. Failure to do so is a violation of General Statute 143-215.108 and may subject the Permittee to civil or criminal penalties contained in General Statute 143-215.114A and 143-215.114B.

This Permit shall be effective from March 28, 2001 until January 1, 2005, and is nontransferable to future owners and operators, and shall be subject to the conditions and limitations as specified therein.

Should you have any questions concerning this matter, please contact Glynn Fouche at (910) 395-3900, extension 288.

Sincerely,



Wayne Cook
Regional Air Quality Supervisor

CWC/gef

Enclosures

c: Central Files
WiRO DAQ Permits Drawer
WiRO DAQ File

AQS\PERMITS\1161R18

REC'D AIR RECORDS
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NORTH CAROLINA ENVIRONMENTAL MANAGEMENT COMMISSION

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

DIVISION OF AIR QUALITY

AIR PERMIT NO. 1161R18

Issue Date: March 28, 2001

Effective Date: March 28, 2001

Expiration Date: January 1, 2005

Replaces Permit: 1161R17

In accordance with the provisions of Article 21B of Chapter 143, General Statutes of North Carolina as amended, and other applicable Laws, Rules and Regulations,

**General Electric Company
3901 Castle Hayne Road
Wilmington, New Hanover County, North Carolina
Fee Class: Synthetic Minor
Site Number: 08/65/00070**

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

1. one packed, cross flow-type, wet scrubber and mist eliminator (ID No. E0007916, 250 gallons per minute nominal liquid injection rate) installed on the SCO metal cleaning and striking operation (ID No. SCO4),
2. a chemical etch and clean system (Macroetch A System - ID No. AE1) controlled by a cross-flow wet scrubber (ID No. 9122 - 37.8 gallons of water per minute),
3. a chemical etch and clean system (Macroetch B System - ID No. AE2) controlled by a cross-flow wet scrubber (ID No. 9122 - 37.8 gallons of water per minute),
4. a lubricant application booth (ID No. AE3) and curing oven (ID No. AE4) utilizing less than 40 lbs per day of photochemically reactive materials,
5. a fluorescent penetrant inspection clean system (ID No. AE6) controlled by a cross-flow wet scrubber (ID No. 9121 - 25.2 gallons of water per minute),
6. a coolant return fume hood (ID No. AE7) with a mist eliminator system consisting of a centrifugal mist separator, a metal mesh coalescing filter (4.0 square feet of filter area), and a bagfilter (110 square feet of filter area), and
7. an automated parts washer (ID No. AE8) controlled by a packed-tower wet scrubber (ID No. 9050 - 49.2 gallons of water per minute) in FPI,

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in accordance with the completed application (ATS 65/00070.00B) received August 25, 2000, including any plans, specifications, previous applications, and other supporting data, all of which are filed with the Department of Environment and Natural Resources, 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 .0515, .0521, .0902, .0958 and .0535.

2. PARTICULATE CONTROL REQUIREMENT - As required by 15A NCAC 2D .0515 "Particulates from Miscellaneous Industrial Processes," particulate matter emissions from all permitted sources shall not exceed allowable emission rates. The allowable emission rates are, as defined in 2D .0515, a function of the process weight rate and shall be determined by the following equations(s), where **P** is the process throughput rate in tons per hour (tons/hr) and **E** is the allowable emission rate in pounds per hour (lbs/hr).

$$E = 4.10 * (P)^{0.67} \quad \text{for } P \leq 30 \text{ tons/hr, or}$$

$$E = 55.0 * (P)^{0.11} - 40 \quad \text{for } P > 30 \text{ tons/hr.}$$

3. As required by 15A NCAC 2D .0521, "Control of Visible Emissions," visible emissions from the permitted sources, manufactured **after** July 1, 1971, shall not be more than **20 percent** opacity when averaged over a six-minute period, except that six-minute periods averaging not more than **87 percent** opacity may occur not more than once in any hour nor more than four times in any 24-hour period. However, sources which must comply with 15A NCAC 2D .0524 "New Source Performance Standards" or .1110 "National Emission Standards for Hazardous Air Pollutants" must comply with applicable visible emissions requirements contained therein.

4. As required by 15A NCAC 2D.0522 "Control and Prohibition of Odorous Emissions," the Permittee shall not cause, allow, or permit any source to be operated without employing suitable measures for the control of nuisance odors.

5. 15A NCAC 2D .0958: WORK PRACTICES FOR SOURCES OF VOLATILE ORGANIC COMPOUNDS

a. The Permittee shall:

- (1) store all material, including waste material, containing volatile organic compounds in tanks or in containers covered with a tightly fitting lid that is free of cracks, holes, or other defects, when not in use,

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- (2) clean up spills of volatile organic compounds as soon as possible following proper safety procedures,
- (3) store wipe rags containing volatile organic compounds in closed containers,
- (4) not clean sponges, fabric, wood, paper products, and other absorbent materials with volatile organic compounds,
- (5) transfer solvents containing volatile organic compounds used to clean supply lines and other coating equipment into closable containers and close such containers immediately after each use, or transfer such solvents to closed tanks, or to a treatment facility regulated under section 402 of the Clean Water Act,
- (6) clean mixing, blending, and manufacturing vats and containers containing volatile organic compounds by adding cleaning solvent and close the vat or container before agitating the cleaning solvent. The spent cleaning solvent shall then be transferred into a closed container, a closed tank or a treatment facility regulated under section 402 of the Clean Water Act. [15A NCAC 2D .0958(c)]

b. To assure compliance with paragraph (a) above, the Permittee shall, at a minimum, perform a visual inspection once per month of all operations and processes utilizing volatile organic compounds and shall immediately initiate any corrective actions required to meet the requirements of paragraph (a) above. The inspections shall be conducted during normal operations.

c. The results of the inspections shall be maintained in a logbook (written or electronic format) on-site and made available to an authorized DAQ representative upon request. The logbook shall record the following:

- i. the date and time of each inspection; and
- ii. the results of each inspection noting whether or not noncompliant conditions that were observed and whether or not corrective actions were taken to restore compliance.

6. **NOTIFICATION REQUIREMENT** - As required by 15A NCAC 2D .0535, when particulate matter and/or visible emissions exceed Environmental Management Regulations for more than four hours, the Regional Supervisor, Division of Air Quality, shall be notified as promptly as possible, but in no case later than 24 hours or on the next working day of becoming aware of the occurrence. Such notice shall specify the facility name and location, the nature and cause of the excess emission, the time when first observed, the expected duration, and the estimated rate of emissions. This reporting requirement does not allow the operation of the facility in excess of Environmental Management Commission Regulations.

7. **LIMITATION TO AVOID 15A NCAC 2Q .0501 "TITLE V"** - Pursuant to 15A NCAC 2Q .0315 "Synthetic Minor Facilities," to avoid the applicability of 15A NCAC 2Q .0501, as requested by the Permittee, facility-wide PM10 emissions shall be less than 100 tons per consecutive twelve (12) month period. To comply with this limit, the Permittee shall follow the requirements listed below.

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Inspection and Maintenance Requirements

(a) All Permitted Fabric Filters that are in Operation

To comply with the provisions of this permit and ensure that the maximum control efficiency is maintained, the Permittee shall perform periodic inspections and maintenance as recommended by the manufacturer on all fabric filters that are in operation. These requirements are not specified for units that are not in operation.

An annual internal inspection shall be conducted on the bagfilters by the Permittee to insure the structural integrity such that the optimum control efficiency is achieved. The results of this inspection, and any maintenance performed on the bagfilter(s), shall be recorded in a logbook, kept onsite, and made available to the DAQ upon request.

(b) All Permitted Scrubbers

To comply with the provisions of this permit and ensure that the maximum control efficiency is maintained, the Permittee shall perform periodic inspections and maintenance as recommended by the manufacturer. As a minimum, the inspection and maintenance program will include inspection of spray nozzles, packing material, chemical feed system (if so equipped), and the cleaning/calibration of all associated instrumentation.

A log book for each scrubber shall be kept onsite and made available to DAQ personnel upon request. Any variance from manufacturers' recommendations shall be investigated with corrections made and date of actions recorded in the logbook.

B. GENERAL CONDITIONS AND LIMITATIONS

1. REPORTS, TEST DATA, MONITORING DATA, NOTIFICATIONS, AND REQUESTS FOR RENEWAL shall be submitted to the:

Regional Supervisor
North Carolina Division of Air Quality
Wilmington Regional Office
127 Cardinal Dr. Ext
Wilmington, NC 28405

2. PERMIT RENEWAL 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. The renewal request should be submitted to the Regional Supervisor, DAQ.

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.

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4. EQUIPMENT RELOCATION - 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 - 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. 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. 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. This permit is nontransferable by the Permittee. Future owners and operators must obtain a new air permit from the DAQ.
8. 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. 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. 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.

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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. The Permittee must comply 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 - 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. COMPLIANCE WITH LOCAL ZONING - The Permittee shall abide by local zoning requirements in effect at the time of the commencement of construction of the facility.
16. CLEAN AIR ACT SECTION 112(r) REQUIREMENTS - Pursuant to 40 CFR Part 68 "Accidental Release Prevention Requirements: Risk Management Programs Under the Clean Air Act, Section 112(r)," 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 in accordance with 40 CFR Part 68.
17. 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.**

Permit issued this the 28th day of March, 2001

NORTH CAROLINA ENVIRONMENTAL MANAGEMENT COMMISSION



Wayne Cook

Division of Air Quality

By Authority of the Environmental Management Commission

REC'D AIR RECORDS MGMT
APR - 1 01

NORTH CAROLINA DIVISION OF AIR QUALITY

Air Quality Action Request

County: New Hanover

<u>Name</u> General Electric Company	<u>Location</u> 3901 Castle Hayne Road Wilmington, NC 28402	<u>Reg/Co./Prem.No.</u> 08/65/00070
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<u>Contact</u> Mr. Herbert R. Strickler	<u>Address</u> P.O. Box 780 Wilmington, NC 28402	<u>Telephone</u> (910) 675-5721
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Type Action: CI EE SR PC VE PI **Other:** Administrative Amendment

Air Program Status : 03	Class : M	Chg : No
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<u>Action Requested By</u> Mr. Herbert R. Strickler	<u>Address/Phone</u> (910) 675-5721	<u>Rec'd Date</u> August 25, 2000
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Last Insp:	Action Date: 3/27/01	Next Insp:
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Permit: 1161R17	Issued:	Expires:	Stip Met: Y/N
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Recommendations	Signature	Date	<i>Dean C</i>
Issue Permit No. 1161R18	<i>[Signature]</i>	3/28/2001	3/28/01

Dist: Yellow (Central Files)	Blue (Region)	White (Optional)
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1. **Purpose of Application** (ATS 65/00070.00B)
General Electric Company has requested administrative amendment of their current air permit, No. 1161R17, issued to their facility located at 3901 Castle Hayne Road in Wilmington, New Hanover county.

2. **Request Description**
Two control device ID Nos. were misidentified in the last permit issued to the facility. GE requests modification of the permitted equipment list to reflect the correct scrubber identification Nos. In addition to these changes, the permit will be modified to include the general language for 2D .0958 which replaces 2D .0518(d). Two other equipment descriptions were also corrected at the request of Phillip Ollis via telephone as noted on GE's original request letter.

3. **Applicability of NSPS, NESHAPS, PSD, and 112(r)**
NSPS, NESHAPS, and PSD do not apply to this request. The 112(r) status is not affected.

4. **Compliance History**
The facility was recently inspected by Mr. Scott Sanders of the Wilmington Regional office and was evaluated as operating in compliance with all applicable air quality regulations at that time.

5. Recommend Issuance of Air Permit No. 1161R18.

RECD AIR RECORDS MGMT
APR - 01



General Electric Company
P.O. Box 780, Wilmington, NC 28402
919 675-5000

August 22, 2000

Mr. Wayne Cook
Regional Air Quality Supervisor
North Carolina Department of Environment and Natural Resources
127 Cardinal Drive Extension
Wilmington, NC 28405-3845

REC'D AUG 25 2000

Subject: Air Permit Administrative Change - Permit 1161R17

Dear Mr. Cook:

Recently, an internal audit of GE Wilmington's air permit 1161R17 revealed that there were two typographical errors on the issued permit. These errors involve the internal numbering system that is used to identify equipment.

Item 2 (Macroetch A System) is described as being controlled by scrubber ID No. 9120. The ID No. is incorrect and should be changed to ID No. 9122. Only the ID No. is incorrect. All other information is correct.

Item 7 (Automated parts washer on the FPI line) is described as being controlled by scrubber ID No. 9122. The ID No. is incorrect and should be changed to ID No. 9050. Only the ID No. is incorrect. All other information is correct.

General Electric is requesting these administrative air permit modifications to avoid confusion between the permit listings and internal inspection and maintenance data systems. This allows both systems to have the same reference numbers.

Please contact Phillip Ollis at (910) 675-6301 or me at (910) 675-5721 if you have any questions or if there is a need for payment of fees.

Sincerely,

GE NUCLEAR ENERGY

Herbert R. Strickler

Herbert R. Strickler, Manager
Site Environment, Health & Safety

Cc: Phillip Ollis
HRS-00-050

Per telephone call with Phillip Ollis:

Items 2 & 7 were corrected

Item 3 was also changed to "9122" from "9121"

Item 5 was ~~at~~ changed to "9121" from "9050"

2st 3/28/2001

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1161 DEPT OF ENVIRONMENT & NATURAL RESOURCES
AIR RECORDS MGMT
R18

NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF AIR QUALITY



August 25, 2000

JAMES E. HUNT, JR.
GOVERNOR

Mr. Herbert R. Strickler
Site Environment, Health & Safety
General Electric Company
P.O. Box 780
Wilmington, North Carolina 28402

BILL HOLMAN
SECRETARY

ALAN W. KLIMEK, P.E.
DIRECTOR

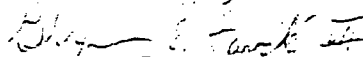
Subject: Receipt of Air Permit Application
For: Administrative Amendment
General Electric Company
Current Permit No. 1161R17
Wilmington, North Carolina
New Hanover County
Premise No. 00070

Dear Mr. Strickler:

Your air permit application/request No. ATS 65/00070.00B for General Electric Company, located in New Hanover County in Wilmington, North Carolina was received on August 25, 2000. Unless you are notified otherwise, this air permit application is considered complete for processing.

Should you have any questions regarding this matter, please contact me at (910) 395-3900, extension 288.

Sincerely,


Glynn E. Fouche
Environmental Engineer

cc: ✓ WIRO File
Raleigh Central Files

REC'D AIR RECORDS MGMT
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- 1. Permit # 1161 R17 → R18
- 2. Company Name GE
- 3. County New H
- 4. ATS No. (65) / 00070 . 00 " B "
- 5. Permit Contact Name Herb Strickler
- 6. Permit Cont. Title Site Envir, Health + Safety
- 7. Address Change : Y (N)
- 8. Co. Name Change : Y (N)
- 9. Ownership Change : Y (N)
- 10. Fee Correct ? NA
- 11. Zoning Included ? NA
- 12. D3-3 / A-1 Recycle Form ? NA
- 13. Simple Renewal ? ~~Yes~~ No.
- 14. Any changes ? (2) corrections in equip lis carry thru pr
- 15. Request for : Admin Amend
- 16. Due Date : Nov. 23 - Thurs.

NOTES : See request letter

RECEIVED RECORDS MGMT
APR - 1 01
Thankg. Day

65 A 0070 M. R181

Comprehensive Application Report for 6500070.00B

03/28/2001

General Electric Company - Wilmington (6500070)

New Hanover County

REC'D AIR RECORDS MGMT

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<u>General Information</u>		<u>Application Dates</u>					
Permit code:	State	Permit number:	01161	Received	Completeness Due	Clock Start	Calculated Issue Due
Application type:	Admin. Amendment			08/25/2000		08/25/2000	04/09/2001
Engineer/Rev. location:	Glynn Fouche/WIRO						
Facility location:	Wilmington Regional Office						
Facility classification:	Synthetic Minor						
Clock is ON	Application is COMPLETE						
Status is :	Issued						

<u>Contact Information</u>				
<u>Type</u>	<u>Name</u>	<u>Address</u>	<u>City State ZIP</u>	<u>Telephone</u>
Authorized	Herbert R	P O Box 780	Wilmington, NC 28402	(910) 675-5721
Technical/Permit	Herbert R	P O Box 780	Wilmington, NC 28402	(910) 675-5721

<u>Acceptance Criteria</u>	
<u>Received?</u>	<u>Acceptance Criteria Description</u>
Yes	Authorized signature

<u>Completeness Criteria</u>	
<u>Received?</u>	<u>Complete Item Description</u>

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Application Events

<u>Event</u>	<u>Start</u>	<u>Due</u>	<u>Complete</u>	<u>Comments</u>	<u>Staff</u>
Acknowledgment letter due	08/25/2000	09/04/2000	08/28/2000	Permit 1161R17	Gdenisoff,ou=aq,o
Technical additional information request	11/11/2000	12/11/2000	03/27/2001	Info recvd per phone call.	dcarroll,ou=aq,ou
Permit issued	03/28/2001		03/28/2001	Now Prm 1161R18.	dcarroll,ou=aq,ou

Comprehensive Application Report for 6500070.00B
General Electric Company - Wilmington (6500070)
New Hanover County

03/28/2001

REC'D AIR RECORDS MGMT

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Outcome Information

Class before: Synthetic Minor	Class after: Synthetic Minor	Permit Number: 01161 R18
Toxics: No	2D .1100: No	Permit Dates
NSPS: No	NESHAPS/MACT: No	PSD: No
PSD Avoid: No	Prohibitory Small: No	<u>Outcome</u> 03/28/2001
PSD Status After: Minor	General permit: No	<u>Issue</u> 03/28/2001
Multi-site permit: No	Multi. permits at facility: Yes	<u>Effective</u> 03/28/2001
Quarry special permit: No	Title III Major: No	<u>Expiration</u> 01/01/2005
		Accumulated process days (includes public notice periods): 79
		Public notice/hearing/add info after 80 days: No
		Manager's discretion: No
		Appealed No

Regulations Pertaining to this Permit

<u>Reference Rule</u>		<u>Regulation Description</u>
15A NCAC 2D Regulations	.0515	Particulates from Miscellaneous Industrial Processes
15A NCAC 2D Regulations	.0521	Control of Visible Emissions
15A NCAC 2D Regulations	.0535	Excess Emissions Reporting and Malfunctions
15A NCAC 2D Regulations	.0958	Work Practices for Sources of Volatile Organic Compounds