PERMIT
Under the Environmental Conservation Law (ECL)

IDENTIFICATION INFORMATION

Permit Type: Air Title V Facility
Permit ID: 8-2614-00205/01801
Mod 0 Effective Date: 02/20/2003 Expiration Date: 02/20/2008

Mod 1 Effective Date: 03/01/2004 Expiration Date: 02/20/2008

Mod 2 Effective Date: 03/01/2007 Expiration Date: 02/20/2008

SAPA Extended Begin Date: 02/21/2008

Mod 3 Effective Date: Expiration Date:

Permit Issued To:EASTMAN KODAK CO
343 STATE ST
ROCHESTER, NY 14650

Contact: JEFFREY R NEFF
EASTMAN KODAK COMPANY
1669 LAKE AVE
ROCHESTER, NY 14652-4778
(585) 722-2157

Facility: KODAK PARK DIVISION
1669 LAKE AVE
ROCHESTER, NY 14650

Contact: MARK E MILES
HS&E - KODAK PARK
1669 LAKE AVE - BLDG 56
ROCHESTER, NY 14652-4543
(585) 722-4727

Description:
Third Modification (MOD-3) of the Title V Facility Permit for manufacturing operations at Eastman Kodak Company's (Kodak) Kodak Park facility. Kodak Park produces photographic films, papers, and synthetic organic chemicals, and includes 58 Emission Units with air contaminant emissions. This Title V Facility Permit covers manufacturing operations in 55 of these Emission Units. A separate Title V Facility Permit covers Kodak Park steam and electric power boilers in the remaining three emission units.

This modification is limited to changes in conditions for the Synthetic Chemical production operations of Emission Unit U-00053 in Building 325. These are:
Condition 27.90 for Part 201-6 Process: I35 - Biological Oxidation Control for Batch Organic Chemical Manufacturing Operations,
Condition 2-235 for Part 212.10 Volatile Organic Compound (VOC) Reasonably Available Control Technology (RACT) compliance, and
Condition 2-464 for Part 212.4 Best Available Control Technology (BACT) compliance.

These conditions require operation of the Bioton emission control unit. This unit has been inactive since July 2008, due to corrosion-induced failure of its exhaust fan. Based on an updated VOC RACT analysis, it has been determined that the Bioton has reached the end of its useful life and is no longer cost effective to operate. Mod 3 removes references to the Bioton (Control Device ID 32517) in Condition 27.90 and Part 212 VOC RACT and BACT compliance Conditions 2-235 and 2-464. In addition to removing the requirement to operate the Bioton, the emission limits for Part 212 VOC and regulated toxic emissions in these two conditions have been reduced. The limit for Part 212 VOC emissions in Condition 2-235 has been reduced from 105 tons per year (tpy) to 66 tpy. The limits for Part 212 toxic compounds in Condition 2-464 have been reduced from 160.4 tpy to 144 tpy for total combined emissions, and from 6 tpy to 2 tpy for total emissions of A-rated compounds. These reductions reflect overall emission decreases, offsetting increases due to the shut-down of the Bioton.

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations, the General Conditions specified and any Special Conditions included as part of this permit.

Permit Administrator: PETER A LENT
DIVISION OF ENVIRONMENTAL PERMITS
6274 EAST AVON LIMA RD
AVON, NY 14414-9519

Authorized Signature: _____ Date: ___ / ___ / _____

Notification of Other State Permittee Obligations

Item A: Permittee Accepts Legal Responsibility and Agrees to Indemnification

The permittee expressly agrees to indemnify and hold harmless the Department of Environmental Conservation of the State of New York, its representatives, employees and agents ("DEC") for all claims, suits, actions, and damages, to the extent attributable to the permittee's acts or omissions in connection with the compliance permittee's undertaking of activities in connection with, or operation and maintenance of, the facility or facilities authorized by the permit whether in compliance or not in any compliance with the terms and conditions of the permit. This indemnification does not extend to any claims, suits, actions, or damages to the extent attributable to DEC's own negligent or intentional acts or omissions, or to any claims, suits, or actions naming the DEC and arising under article 78 of the New York Civil Practice Laws and Rules or any citizen suit or civil rights provision under federal or state laws.

Item B: Permittee's Contractors to Comply with Permit

The permittee is responsible for informing its independent contractors, employees, agents and assigns of their responsibility to comply with this permit, including all special conditions while acting as the permittee's agent with respect to the permitted activities, and such persons shall be subject to the same sanctions for violations of the Environmental Conservation Law as those prescribed for the permittee.

Item C: Permittee Responsible for Obtaining Other Required Permits

The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required to carry out the activities that are authorized by this permit.

Item D: No Right to Trespass or Interfere with Riparian Rights

This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.

LIST OF CONDITIONS

DEC GENERAL CONDITIONS

General Provisions

Facility Inspection by the Department

Relationship of this Permit to Other Department Orders and Determinations

Applications for permit renewals, modifications and transfers

Permit modifications, suspensions or revocations by the Department

Facility Level

Submission of application for permit modification or renewal-REGION 8 HEADQUARTERS

DEC GENERAL CONDITIONS
****** General Provisions ******
For the purpose of your Title V permit, the following section contains state-only enforceable terms and conditions.
GENERAL CONDITIONS - Apply to ALL Authorized Permits.

Condition 1: Facility Inspection by the Department
Applicable State Requirement: ECL 19-0305

Item 1.1:
The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3).

Item 1.2:
The permittee shall provide a person to accompany the Department's representative during an inspection to the permit area when requested by the Department.

Item 1.3:
A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site or facility. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

Condition 2: Relationship of this Permit to Other Department Orders and Determinations
Applicable State Requirement: ECL 3-0301.2(m)

Item 2.1:
Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

Condition 2-1: Applications for permit renewals, modifications and transfers
Applicable State Requirement: 6NYCRR 621.11

Item 2-1.1:
The permittee must submit a separate written application to the Department for renewal, modification or transfer of this permit. Such application must include any forms or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing.

Item 2-1.2:
The permittee must submit a renewal application at least 180 days before expiration of permits for Title V Facility Permits, or at least 30 days before expiration of permits for State Facility Permits.

Item 2-1.3:
Permits are transferrable with the approval of the department unless specifically prohibited by the statute, regulation or another permit condition. Applications for permit transfer should be submitted prior to actual transfer of ownership.

Condition 2-2: Permit modifications, suspensions or revocations by the Department
Applicable State Requirement: 6NYCRR 621.13

Item 2-2.1:
The Department reserves the right to modify, suspend, or revoke this permit in accordance with 6NYCRR Part 621. The grounds for modification, suspension or revocation include:

a) materially false or inaccurate statements in the permit application or supporting papers;

b) failure by the permittee to comply with any terms or conditions of the permit;

c) exceeding the scope of the project as described in the permit application;

d) newly discovered material information or a material change in environmental conditions, relevant technology or applicable law or regulations since the issuance of the existing permit;

e) noncompliance with previously issued permit conditions, orders of the commissioner, any provisions of the Environmental Conservation Law or regulations of the Department related to the permitted activity.

****** Facility Level ******

Condition 2-3: Submission of application for permit modification or renewal-REGION 8 HEADQUARTERS
Applicable State Requirement: 6NYCRR 621.6(a)

Item 2-3.1:
Submission of applications for permit modification or renewal are to be submitted to:

NYSDEC Regional Permit Administrator
Region 8 Headquarters
Division of Environmental Permits
6274 Avon-Lima Road
Avon, NY 14414-9519
(716) 226-2466

Permit Under the Environmental Conservation Law (ECL)

ARTICLE 19: AIR POLLUTION CONTROL - TITLE V PERMIT

IDENTIFICATION INFORMATION

Permit Issued To:EASTMAN KODAK CO
343 STATE ST
ROCHESTER, NY 14650

Facility: KODAK PARK DIVISION
1669 LAKE AVE
ROCHESTER, NY 14650

Authorized Activity By Standard Industrial Classification Code:
3861 - PHOTOGRAPH EQUIPMENT & SUPPLIES

Permit Effective Date: Permit Expiration Date:

SAPA Extended Begin Date: 02/21/2008

LIST OF CONDITIONS

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FEDERALLY ENFORCEABLE CONDITIONS
Facility Level
3 6NYCRR 201-6: Emission Unit Definition
Emission Unit Level
26 6NYCRR 201-6: Emission Point Definition By Emission Unit
27 6NYCRR 201-6: Process Definition By Emission Unit

EU=U-00053
3-1 6NYCRR 212.10(c)(4)(iii): Compliance Certification
2-235 : Compliance Certification

STATE ONLY ENFORCEABLE CONDITIONS
Facility Level
981 ECL 19-0301: Contaminant List
Emission Unit Level

EU=U-00053,EP=325X3

3-2 6NYCRR 212.4(a): Compliance Demonstration
2-464 : Compliance Demonstration

FEDERALLY ENFORCEABLE CONDITIONS
****** Facility Level ******

NOTIFICATION OF GENERAL PERMITTEE OBLIGATIONS
The items listed below are not subject to the annual compliance certification requirements under Title V. Permittees may also have other obligations under regulations of general applicability.

Item A: Emergency Defense - 6NYCRR Part 201-1.5

An emergency constitutes an affirmative defense to an action brought for noncompliance with emissions limitations or permit conditions for all facilities in New York State.

(a) The affirmative defense of emergency shall be demonstrated through properly signed, contemporaneous operating logs, or other relevant evidence that:

(1) An emergency occurred and that the facility owner and/or operator can identify the cause(s) of the emergency;

(2) The equipment at the permitted facility causing the emergency was at the time being properly operated;

(3) During the period of the emergency the facility owner and/or operator took all reasonable steps to minimize levels of emissions that exceeded the emission standards, or other requirements in the permit; and

(4) The facility owner and/or operator notified the Department within two working days after the event occurred. This notice must contain a description of the emergency, any steps taken to mitigate emissions, and corrective actions taken.

(b) In any enforcement proceeding, the facility owner and/or operator seeking to establish the occurrence of an emergency has the burden of proof.

(c) This provision is in addition to any emergency or upset provision contained in any applicable requirement.

Item B: Public Access to Recordkeeping for Title V Facilities - 6NYCRR Part 201-1.10(b)
The Department will make available to the public any permit application, compliance plan, permit, and monitoring and compliance certification report pursuant to Section 503(e) of the Act, except for information entitled to confidential treatment pursuant to 6NYCRR Part 616 - Public Access to records and Section 114(c) of the Act.

Item C: **Timely Application for the Renewal of Title V Permits - 6 NYCRR Part 201-6.3(a)(4)**
Owners and/or operators of facilities having an issued Title V permit shall submit a complete application at least 180 days, but not more than eighteen months, prior to the date of permit expiration for permit renewal purposes.

Item D: **Certification by a Responsible Official - 6 NYCRR Part 201-6.3(d)(12)**
Any application, form, report or compliance certification required to be submitted pursuant to the federally enforceable portions of this permit shall contain a certification of truth, accuracy and completeness by a responsible official. This certification shall state that based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Item E: **Requirement to Comply With All Conditions - 6 NYCRR Part 201-6.5(a)(2)**
The permittee must comply with all conditions of the Title V facility permit. Any permit non-compliance constitutes a violation of the Act and is grounds for enforcement action; for permit termination, revocation and reissuance, or modification; or for denial of a permit renewal application.

Item F: **Permit Revocation, Modification, Reopening, Reissuance or Termination, and Associated Information Submission Requirements - 6 NYCRR Part 201-6.5(a)(3)**
This permit may be modified, revoked, reopened and reissued, or terminated for cause. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or of a notification of planned changes or anticipated noncompliance does not stay any permit condition.

Item G: **Cessation or Reduction of Permitted Activity Not a Defense - 6NYCRR Part 201-6.5(a)(5)**
It shall not be a defense for a permittee in an enforcement action to claim that a cessation or reduction in the permitted activity would have been necessary in order to maintain compliance with the conditions of this permit.

Item H: **Property Rights - 6 NYCRR Part 201-6.5(a)(6)**

This permit does not convey any property rights of any sort or any exclusive privilege.

Item I: **Severability - 6 NYCRR Part 201-6.5(a)(9)**

If any provisions, parts or conditions of this permit are found to be invalid or are the subject of a challenge, the remainder of this permit shall continue to be valid.

Item J: **Permit Shield - 6 NYCRR Part 201-6.5(g)**

All permittees granted a Title V facility permit shall be covered under the protection of a permit shield, except as provided under 6 NYCRR Subpart 201-6. Compliance with the conditions of the permit shall be deemed compliance with any applicable requirements as of the date of permit issuance, provided that such applicable requirements are included and are specifically identified in the permit, or the Department, in acting on the permit application or revision, determines in writing that other requirements specifically identified are not applicable to the major stationary source, and the permit includes the determination or a concise summary thereof. Nothing herein shall preclude the Department from revising or revoking the permit pursuant to 6 NYCRR Part 621 or from exercising its summary abatement authority. Nothing in this permit shall alter or affect the following:

i. The ability of the Department to seek to bring suit on behalf of the State of New York, or the Administrator to seek to bring suit on behalf of the United States, to immediately restrain any person causing or contributing to pollution presenting an imminent and substantial endangerment to public health, welfare or the environment to stop the emission of air pollutants causing or contributing to such pollution;

ii. The liability of a permittee of the Title V facility for any violation of applicable requirements prior to or at the time of permit issuance;

iii. The applicable requirements of Title IV of the Act;

iv. The ability of the Department or the Administrator to obtain information from the permittee concerning the ability to enter, inspect and monitor the facility.

Item K: **Reopening for Cause - 6 NYCRR Part 201-6.5(i)**

This Title V permit shall be reopened and revised under any of the following circumstances:

i. If additional applicable requirements under the Act become applicable where this permit's remaining term is three or more years, a reopening shall be completed not later than 18 months after promulgation of the applicable requirement. No such reopening is required if the

effective date of the requirement is later than the date on which this permit is due to expire, unless the original permit or any of its terms and conditions has been extended by the Department pursuant to the provisions of Part 201-6.7 and Part 621.

ii. The Department or the Administrator determines that the permit contains a material mistake or that inaccurate statements were made in establishing the emissions standards or other terms or conditions of the permit.

iii. The Department or the Administrator determines that the Title V permit must be revised or reopened to assure compliance with applicable requirements.

iv. If the permitted facility is an "affected source" subject to the requirements of Title IV of the Act, and additional requirements (including excess emissions requirements) become applicable. Upon approval by the Administrator, excess emissions offset plans shall be deemed to be incorporated into the permit.

Proceedings to reopen and issue Title V facility permits shall follow the same procedures as apply to initial permit issuance but shall affect only those parts of the permit for which cause to reopen exists.

Reopenings shall not be initiated before a notice of such intent is provided to the facility by the Department at least thirty days in advance of the date that the permit is to be reopened, except that the Department may provide a shorter time period in the case of an emergency.

Item L: **Permit Exclusion - ECL 19-0305**

The issuance of this permit by the Department and the receipt thereof by the Applicant does not and shall not be construed as barring, diminishing, adjudicating or in any way affecting any legal, administrative or equitable rights or claims, actions, suits, causes of action or demands whatsoever that the Department may have against the Applicant for violations based on facts and circumstances alleged to have occurred or existed prior to the effective date of this permit, including, but not limited to, any enforcement action authorized pursuant to the provisions of applicable federal law, the Environmental Conservation Law of the State of New York (ECL) and Chapter III of the Official Compilation of the Codes, Rules and Regulations of the State of New York (NYCRR). The issuance of this permit also shall not in any way affect pending or future enforcement actions under the Clean Air Act brought by the United States or any person.

Item M: **Federally Enforceable Requirements - 40 CFR 70.6(b)**
All terms and conditions in this permit required by the Act or any applicable requirement, including any provisions designed to limit a facility's potential to emit, are enforceable by the Administrator and citizens under the Act. The Department has, in this permit, specifically designated any terms and conditions that are not required under the Act or under any of its applicable requirements as being enforceable under only state regulations.

The following conditions are subject to annual compliance certification requirements for Title V permits only.

Condition 3: **Emission Unit Definition**
Effective between the dates of 02/20/2003 and Permit Expiration Date

Applicable Federal Requirement:6NYCRR 201-6

Item 3.1(From Mod 3):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00053
Emission Unit Description:
BUILDING 325 BATCH ORGANIC CHEMICAL MANUFACTURING OPERATIONS SUBJECT TO BUILDING 325 VOC RACT CAP (VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY), INCLUDING ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 325

Item 3.2(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: F-AC001
Emission Unit Description:
FACILITY EMISSION UNIT FOR SOLVENT METAL PARTS CLEANERS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): FACILITY

Item 3.3(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: F-AC002
Emission Unit Description:
FACILITY EMISSION UNIT FOR STATIONARY COMBUSTION SOURCES WITH PART 227 APPLICABILITY AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): FACILITY

Item 3.4(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00001
Emission Unit Description:
SILVER FLOW - COWLES WASHING AND DRYING OPERATIONS ASSOCIATED WITH THE SILVER RECOVERY PROCESS, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 110

Item 3.5(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00002
Emission Unit Description:
BUILDING 325 BATCH OPERATIONS NOT SUBJECT TO VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY (VOC RACT) CAPS. INCLUDING STORAGE TANKS, WASTE AND RECOVERY STORAGE OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 325

Item 3.6(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00003 End Date: 12/18/2002
Emission Unit Description:
B29 MELT/COAT AREA INCLUDING WEB COATING OPERATIONS AND EQUIPMENT WITH INCIDENTAL INDOOR FUGITIVE EMISSIONS FROM COATING, IONIZING, MELTING AND STORAGE ACTIVITIES.

Building(s): 029

Item 3.7(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00004
Emission Unit Description:
B29 MELT/COAT AREA INCLUDING WEB COATING OPERATIONS AND EQUIPMENT WITH INCIDENTAL INDOOR FUGITIVE EMISSIONS FROM COATING, IONIZING, MELTING AND STORAGE ACTIVITIES.

Building(s): 029

Item 3.8(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00005
Emission Unit Description:

LAB SCALE PRECIOUS METALS MANUFACTURING OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 082

Item 3.9(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00006
Emission Unit Description:
MISCELLANEOUS WASTE SOLVENT HANDLING, FILM BASE CLEANING AND TREATMENT DEVICES, CLEANING AND RAW MATERIAL PRE WEIGH OPERATION IN BUILDING 329, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 329

Item 3.10(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00007
Emission Unit Description:
BOILERS WITH LESS THAN 20 MMBTU/HR BUT GREATER THAN 15 LB/DAY NOX EMISSIONS, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 502
514

Item 3.11(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00008
Emission Unit Description:
CHEMICAL WASTE INCINERATOR (BLDG 218 RKI), WASTEWATER TREATMENT SLUDGE INCINERATION (BLDG 95 MHI), AND BLDG 218 WASTE MANAGEMENT OPERATIONS, INCLUDING TANKS, CONTAINERS AND ASSOCIATED EQUIPMENT, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 095
218

Item 3.12(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00009
Emission Unit Description:
DISTILLING WEST MANUFACTURING OPERATIONS, INCLUDING STORAGE TANKS AND DISTILLATION EQUIPMENT, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 322

Item 3.13(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00011
Emission Unit Description:
ACETATE FILM BASE MANUFACTURING OPERATIONS AND RELATED CLEANING, FILTERING, MAKING, MIXING, RECOVERY OPERATIONS/EQUIPMENT, MAINTENANCE, LABORATORY, AND RESEARCH & DEVELOPMENT, INCLUDING INCIDENTAL GASEOUS AND PARTICULATE FUGITIVE EMISSIONS.

Building(s): 053
054
055
E12
E20
E35

Item 3.14(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00012
Emission Unit Description:
FILM EMULSION MAKING & FINISHING AREAS INCLUDING MIXING, WASHING, AND STORAGE OPERATIONS AND EQUIPMENT WITH INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Building(s): 030

Item 3.15(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00013 End Date: 01/12/2006
Emission Unit Description:
POLYESTER RECOVERY PARTICULATE EMISSION SOURCES ASSOCIATED WITH POLYESTER SIZE REDUCTION, FILM WASHING AND METHANOLYSIS OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 351
352

Item 3.16(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00014
Emission Unit Description:
SILVER FLOW - NO. 4 SMELTER POURING OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 101

Item 3.17(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00016
Emission Unit Description:
DISPERSION MANUFACTURING OPERATIONS INCLUDING SIZE REDUCTION AND SLURRY MANUFACTURING EQUIPMENT, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 035
069
082

Item 3.18(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00017
Emission Unit Description:
GENERAL PROCESS EMISSIONS SOURCES ASSOCIATED WITH WASTE AND WASTEWATER TREATMENT OPERATIONS INLCUDING FLY ASH DISPOSAL, TRICKLING FILTERS, DISSOLVED AIR FLOTATION, CENTRAL VAC SYSTEM AND FUGITIVE EMISSION SOURCES LOCATED AT KINGS LANDING.

Building(s): 091
095
096
R16

Item 3.19(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00018
Emission Unit Description:
SCREEN PRINTING PROCESSES AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 069
082
205

Item 3.20(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00019
Emission Unit Description:
SILVER FLOW SILVER NITRATE OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 143

Item 3.21(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00020
Emission Unit Description:

SEMICONDUCTOR RESEARCH AND MANUFACTURING AREA INCLUDING FABRICATION, MIXING, FILTERING, CLEANING OPERATIONS, MAINTENANCE AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 081

Item 3.22(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00021
Emission Unit Description:
DISTILLING EAST MANUFACTURING OPERATIONS INCLUDING SOLVENT DISTILLATION, STEAMING AND STORAGE AND DRUM FILLING OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 115
116
120
142
D63

Item 3.23(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00023
Emission Unit Description:
SPID, MATERIALS HANDLING, MILLING AND MIXING OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 103
112

Item 3.24(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00024
Emission Unit Description:
POLYESTER FILM BASE MANUFACTURING OPERATIONS INCLUDING SOLID STATE POLYMERIZATION, EXTRUSION, COATING, STORAGE AND MATERIAL HANDLING, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 317
335

Item 3.25(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00025
Emission Unit Description:
BUILDING 305 SYNTHETIC CHEMICAL DIVISION GENERAL PROCESS EMISSION SOURCES INCLUDING CHEMICAL MANUFACTURING OPERATIONS WITH

INCIDENTAL FUGITIVE EMISSIONS.

Building(s): 305

Item 3.26(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00026 End Date: 06/22/2005
Emission Unit Description:
ROCHESTER PAPER FLOW MANUFACTURING B319, PAPER BASE MANUFACTURING. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS

Building(s): 319

Item 3.27(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00027
Emission Unit Description:
PHOTOCHEMICAL MANUFACTURING OPERATIONS INCLUDING MATERIAL STORAGE, POWDER AND SOLUTION MIXING, TRANSFER, AND FILLING SOURCES, AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 018
048

Item 3.28(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00028
Emission Unit Description:
SILVER FLOW ASH SYSTEM AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 101

Item 3.29(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00029
Emission Unit Description:
PHOTOGRAPHIC PAPER COATING OPERATIONS IN BUILDING 50. OPERATIONS INCLUDE MATERIAL PREPARATION, AND COATING OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Building(s): 050

Item 3.30(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00031
Emission Unit Description:

BUILDING 119 BATCH SYNTHETIC CHEMICALS MANUFACTURING OPERATIONS NOT SUBJECT TO BUILDING 119 VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY (VOC RACT) CAP. INCLUDING WASTE, RECOVERY, STORAGE, VACUUM AND WASTEWATER TRAP TANK VENT; DRYING AND SEPARATING OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 119

Item 3.31(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00032
Emission Unit Description:
FINISHING OPERATIONS INCLUDING PERFORATING, SLITTING, SPOOLING, LABELING AND PACKAGING OPERATIONS WITH INCIDENTAL FUGITIVE EMISSIONS

Building(s): 326

Item 3.32(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00033 End Date: 09/13/2005
Emission Unit Description:
MISCELLANEOUS BUILDING 140 EMISSION SOURCES INCLUDING REWINDERS AND ASSOCIATED FUGITIVE SOURCES.

Building(s): 140

Item 3.33(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00034
Emission Unit Description:
MOTOR FUEL TRANSFER AND DISPENSING OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): H42
M95

Item 3.34(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00040
Emission Unit Description:
HEALTH IMAGING INTENSIFYING SCREEN WEB COATING OPERATIONS, INCLUDING GRID IONIZERS, SOLUTION DELIVERY, AND SOLVENT CLEANING OPERATIONS ASSOCIATED WITH THE MANUFACTURE OF X-RAY SCREENS AND OTHER HEALTH IMAGING APPLICATIONS, AND ASSOCIATED

FUGITIVE EMISSIONS

Building(s): 014

Item 3.35(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00041
Emission Unit Description:
TANKS ASSOCIATED WITH WASTEWATER TREATMENT OPERATIONS AND BUILDING 322 WASTE STORAGE, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 091
095
322
R16

Item 3.36(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00042
Emission Unit Description:
SENSITIZED PRODUCTS QUALITY SERVICES OPERATIONS INVOLVING MANUFACTURING AND GLUING OF LIGHT ATTENUATION TABLETS USED FOR FILM AND PAPER SENSITOMETRY, AND ASSOCIATED FUGITVE EMISSIONS.

Building(s): 006

Item 3.37(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00045
Emission Unit Description:
WEB COATING OPERATIONS FOR PURPOSES OF RESEARCH AND DEVELOPMENT ONLY, INCLUDING SOURCES OF INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Building(s): 082

Item 3.38(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00046
Emission Unit Description:
SILVER FLOW STORAGE OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 110

Item 3.39(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00047
Emission Unit Description:

B38 OPERATIONS INCLUDING WEB COATING, EMULSION FINISHING OPERATIONS AND EQUIPMENT, AND MAINTENANCE STORAGE ACTIVITIES WITH ASSOCIATED INCIDENTAL FUGITIVE EMISSIONS.

Building(s): 038

Item 3.40(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00048
Emission Unit Description:
BUILDING 148 BATCH SYNTHETIC CHEMICALS MANUFACTURING, TRANSFER, AND REPACKAGING EQUIPMENT AND ASSOCIATED VENTILATION INCLUDING ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 148

Item 3.41(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00049 End Date: 11/29/2005
Emission Unit Description:
ROCHESTER PAPER FLOW PHOTOGRAPHIC PAPER COATING OPERATIONS, INCLUDES MATERIAL PREPARATION, COATING AND FINISHING, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 052

Item 3.42(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00050
Emission Unit Description:
VOC EMISSION SOURCES ASSOCIATED WITH HEAT TRANSFER OPERATIONS USING HOT OIL, INCLUDING ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 351

Item 3.43(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00052
Emission Unit Description:
SILVER FLOW INDUCTION FURNACE OPERATION AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 110

Item 3.44(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00054
Emission Unit Description:

BUILDING 329 WEB COATING, INCLUDING COATING PREPARATION AND DELIVERY; EQUIPMENT CLEANING; COATING & DRYING OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 329

Item 3.45(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00056
Emission Unit Description:
BUILDING 304 BATCH OPERATIONS NOT SUBJECT TO NORTH CHEMICALS DEPARTMENT VOC RACT (VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY) CAP, INCLUDING STORAGE TANKS, ASSOCIATED FUGITIVE EMISSIONS, AND WASTEWATER VENTILATION.

Building(s): 304

Item 3.46(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00057
Emission Unit Description:
WEB EXTRUSION & COATING OPERATIONS INCLUDING SOURCES OF INCIDENTAL INDOOR FUGITIVE EMISSIONS

Building(s): 007
035

Item 3.47(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00059
Emission Unit Description:
MANUFACTURING OPERATIONS IN BLDG 350. INCLUDES PAPER WEB COATING, PRINTING, AND ASSOCIATED GENERAL PROCESS EMISSIONS SOURCES. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Building(s): 350

Item 3.48(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00060
Emission Unit Description:
BUILDING 301, 303 & 304 BATCH SYNTHETIC CHEMICAL MANUFACTURING OPERATIONS INCLUDING DRYING, SEPARATING, BLENDING, MATERIAL TRANSFER AND STORAGE, WITH PROCESSES SUBJECT TO THE BUILDING-WIDE VOC RACT CAP

(VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY), INCLUDING ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 301
303
304
328

Item 3.49(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00061
Emission Unit Description:
UTILITIES SUPPLY SIDE, MISCELLANEOUS PROCESS SOURCES INCLUDING FUGITIVE EMISSIONS FROM DICHLOROMETHANE PACKING GLANDS AND PUMP SEALS.

Building(s): 017

Item 3.50(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00062
Emission Unit Description:
B29 FILM SENSITIZING SUPPORT OPERATIONS INCLUDING CORE PREP AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 029

Item 3.51(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00063
Emission Unit Description:
SILVER FLOW SMELTER AND ROASTER, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 101

Item 3.52(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00065
Emission Unit Description:
PROCESS EMISSIONS SOURCES AND OPERATIONS INCLUDING WOOD FURNITURE MANUFACTURING AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 328

Item 3.53(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00069
Emission Unit Description:

SURFACE COATING AND GENERAL PROCESS EMISSION SOURCES ASSOCIATED WITH HEALTH IMAGING INTENSIFYING SCREEN MANUFACTURING, INCLUDING EQUIPMENT ASSOCIATED WITH MIXING, MATERIAL PROCESSING, PRECIPITATION, AND REDUCTION OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 012
035
081
117

Item 3.54(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00070 End Date: 11/29/2005
Emission Unit Description:
ROCHESTER PAPER FLOW PHOTOGRAPHIC PAPER COATING OPERATIONS, INCLUDING MATERIAL PREPARATION, AND COATING, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 057

Item 3.55(From Mod 1):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00071 End Date: 01/12/2006
Emission Unit Description:
B49 PLATE AND FILTER MANUFACTURING OPERATIONS INCLUDING GLASS GRINDING, PLATE COATING SOLUTION PREPARATION, LACQUER MELT/COAT PREPARATION, PLATE COATING, DRYING AND CURING OPERATIONS AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 049

Item 3.56(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00074
Emission Unit Description:
SILVER FLOW- SILVER RICH MUD FILTERING OPERATIONS ASSOCIATED WITH THE SILVER RECOVERY OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 110

Item 3.57(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00075
Emission Unit Description:
EMULSION MAKING, DRUM MIXING AND SOLDERING

OPERATIONS AND EQUIPMENT WITH INCIDENTAL INDOOR FUGITIVE EMISSIONS

Building(s): 035
082

Item 3.58(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00076
Emission Unit Description:
SILVER FLOW ELECTROLYTIC CELL AND TANK OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 110

Item 3.59(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00077
Emission Unit Description:
BUILDING 304 , BAY 13 SYNTHETIC CHEMICAL MANUFACTURING OPERATIONS SUBJECT TO UNIT-SPECIFIC VOC RACT CAP, AND INCLUDING ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 304

Item 3.60(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00078
Emission Unit Description:
SILVER FLOW WATER TREATMENT OPERATIONS, AND ASSOCIATED FUGITIVE EMISSIONS

Building(s): 046
110
156

Item 3.61(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00079
Emission Unit Description:
BUILDING 119 BATCH SYNTHETIC CHEMICALS MANUFACTURING OPERATIONS SUBJECT TO BUILDING 119 VOC RACT CAP (VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY) INCLUDING ASSOCIATED FUGITIVE EMISSIONS

Building(s): 119

Item 3.62(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:

Emission Unit: U-00080
Emission Unit Description:
FILM DISPERSION AND SOLUTION MAKING AREAS INCLUDING DISPENSING, MIXING, WASHING, AND STORAGE ACTIVITIES AS WELL AS INCIDENTAL FUGITIVE EMISSIONS.

Building(s): 030

Item 3.63(From Mod 0):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00081 End Date: 10/12/2004
Emission Unit Description:
BUILDING 318 GENERAL PROCESS EMISSION SOURCES INLCUDING A CORONA DISCHARGE TREATMENT DEVICE, PRINTING OPERATIONS AND WEB COATING SOURCES AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 318

Item 3.64(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00083
Emission Unit Description:
SOURCES IN BUILDINGS 35, 36, 81, 205, 214 AND 642 ASSOCIATED WITH EQUIPMENT MANUFACTURING/ASSEMBLY AND ASSOCIATED R&D ACTIVITIES RELOCATED FROM ELMGROVE PLANT IN 2000- 2001, AND SUBJECT TO NSR CAPS.
INCLUDES SOURCES WHICH (1) WERE PREVIOUSLY SUBJECT TO PERMITTING, (2) WERE PREVIOUSLY EXEMPT OR TRIVIAL, (3) ARE FUGITIVE EMISSION SOURCES.

Building(s): 035
036
081
205
214
642

Item 3.65(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00084
Emission Unit Description:
BUILDING 308 WEB COATING OF PLASTIC/PAPER/METAL COIL, AND RELATED SUPPORT OPERATIONS. SUBJECT TO NSR CAP FOR VOCS.

Building(s): 308

Item 3.66(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00085
Emission Unit Description:
BUILDING 59 WEB COATING OF PLASTIC/PAPER AND RELATED SUPPORT OPERATIONS, INCLUDING INCIDENTAL FUGITIVE EMISSIONS. SUBJECT TO NSR CAP FOR VOC'S.

Building(s): 059

Item 3.67(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00087
Emission Unit Description:
B349 TONER MANUFACTURING OPERATIONS; INCLUDING PULVERIZING, OXIDIZING & CLASSIFYING; AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 349

Item 3.68(From Mod 2):
The facility is authorized to perform regulated processes under this permit for:
Emission Unit: U-00088
Emission Unit Description:
NEXPRESS SURFACE COATING AND DISPERSION MAKING OPERATIONS SUBJECT TO MACT, INCLUDING SOLUTION DELIVERY, CURING, CLEANING AND ASSOCIATED FUGITIVE EMISSIONS.

Building(s): 082
308

****** Emission Unit Level ******

Condition 26: Emission Point Definition By Emission Unit
Effective between the dates of 02/20/2003 and Permit Expiration Date

Applicable Federal Requirement:6NYCRR 201-6

Item 26.1(From Mod 3):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00053

Emission Point: 325X3
Height (ft.): 29 Diameter (in.): 1
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 325

Item 26.2(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00001

Emission Point: 110C6
Height (ft.): 36 Diameter (in.): 22
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Emission Point: 110D0
Height (ft.): 42 Length (in.): 30 Width (in.): 30
Building: 110

Emission Point: 110D1
Height (ft.): 42 Length (in.): 30 Width (in.): 30
Building: 110

Emission Point: 110D2
Height (ft.): 42 Length (in.): 30 Width (in.): 30
Building: 110

Emission Point: 110D3
Height (ft.): 42 Length (in.): 30 Width (in.): 30
Building: 110

Item 26.3(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00002

Emission Point: 325B0
Height (ft.): 8 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 325

Emission Point: 325B3
Height (ft.): 15 Diameter (in.): 2
Building: 325

Item 26.4(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00003

Emission Point: 029N5 Removal Date: 12/18/2002
Height (ft.): 75 Length (in.): 146 Width (in.): 176
Building: 029

Emission Point: 029N9 Removal Date: 12/18/2002
Height (ft.): 25 Diameter (in.): 8
Building: 029

Emission Point: 029V0 Removal Date: 12/18/2002
Height (ft.): 79 Diameter (in.): 11

Building: 029

Item 26.5(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00004

Emission Point: 029U6
Height (ft.): 100 Diameter (in.): 154
Building: 029

Item 26.6(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00005

Emission Point: 08219
Height (ft.): 109 Diameter (in.): 12
Building: 082

Emission Point: 08220 Removal Date: 10/24/2005
Height (ft.): 111 Diameter (in.): 9
Building: 082

Emission Point: 08221
Height (ft.): 111 Diameter (in.): 9
Building: 082

Item 26.7(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00006

Emission Point: 329F3
Height (ft.): 43 Length (in.): 14 Width (in.): 22
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 329

Emission Point: 329L1
Height (ft.): 39 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 329

Emission Point: 329L7
Height (ft.): 92 Diameter (in.): 12
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 329

Emission Point: 329M0
Height (ft.): 75 Diameter (in.): 12
Building: 329

Item 26.8(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00007

Emission Point: 50201
Height (ft.): 43 Diameter (in.): 23
Building: 502

Emission Point: 50202
Height (ft.): 43 Diameter (in.): 23
Building: 502

Emission Point: 51406
Height (ft.): 41 Diameter (in.): 28
Building: 514

Emission Point: 51407
Height (ft.): 41 Diameter (in.): 28
Building: 514

Item 26.9(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00008

Emission Point: 21801
Height (ft.): 198 Diameter (in.): 50
Building: 218

Emission Point: 21802
Height (ft.): 23 Diameter (in.): 2
Building: 218

Emission Point: 95-03 Removal Date: 06/02/2008
Height (ft.): 126 Diameter (in.): 42
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 095

Item 26.10(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00009

Emission Point: 32201 Removal Date: 06/12/2006
Height (ft.): 12 Diameter (in.): 2
Building: 322

Emission Point: 32202 Removal Date: 06/12/2006
Height (ft.): 12 Diameter (in.): 2
Building: 322

Emission Point: 32203 Removal Date: 06/12/2006
Height (ft.): 12 Diameter (in.): 2
Building: 322

Emission Point: 32204 Removal Date: 06/12/2006
Height (ft.): 30 Diameter (in.): 2

Building: 322

Emission Point: 32205 Removal Date: 06/12/2006
Height (ft.): 35 Diameter (in.): 2
Building: 322

Emission Point: 32206 Removal Date: 06/12/2006
Height (ft.): 35 Diameter (in.): 2
Building: 322

Emission Point: 32209 Removal Date: 06/12/2006
Height (ft.): 35 Diameter (in.): 2
Building: 322

Emission Point: 322A3 Removal Date: 06/12/2006
Height (ft.): 34 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 322

Emission Point: 322A4 Removal Date: 06/12/2006
Height (ft.): 31 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 322

Emission Point: 322B0 Removal Date: 06/12/2006
Height (ft.): 12 Diameter (in.): 2
Building: 322

Emission Point: 322B1
Height (ft.): 55 Diameter (in.): 3
Building: 322

Item 26.11(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00011

Emission Point: 02068 Removal Date: 11/28/2005
Height (ft.): 60 Diameter (in.): 214
Building: 020

Emission Point: 02074 Removal Date: 11/28/2005
Height (ft.): 75 Diameter (in.): 24
Building: 020

Emission Point: 05296 Removal Date: 06/17/2003
Height (ft.): 30 Length (in.): 12 Width (in.): 24
Building: 052

Emission Point: 052L4 Removal Date: 03/01/2006
Height (ft.): 45 Length (in.): 16 Width (in.): 21
Building: 052

Emission Point: 052L7 Removal Date: 06/22/2005
Height (ft.): 83 Diameter (in.): 12

Building: 052

Emission Point: 052M2 Removal Date: 03/01/2006
Height (ft.): 8 Diameter (in.): 38
Building: 052

Emission Point: 052M3 Removal Date: 03/01/2006
Height (ft.): 30 Diameter (in.): 29
Building: 052

Emission Point: 05327
Height (ft.): 77 Length (in.): 17 Width (in.): 22
Building: 053

Emission Point: 05385
Height (ft.): 153 Diameter (in.): 134
Building: 053

Emission Point: 05389 Removal Date: 06/10/2004
Height (ft.): 42 Length (in.): 10 Width (in.): 14
Building: 053

Emission Point: 05391
Height (ft.): 90 Diameter (in.): 36
Building: 053

Emission Point: 05394
Height (ft.): 89 Diameter (in.): 10
Building: 053

Emission Point: 05395
Height (ft.): 89 Diameter (in.): 10
Building: 053

Emission Point: 05396 Removal Date: 04/11/2006
Height (ft.): 75 Diameter (in.): 2
Building: 053

Emission Point: 053K3 Removal Date: 08/01/2006
Height (ft.): 143 Diameter (in.): 60
Building: 053

Emission Point: 053K5
Height (ft.): 84 Diameter (in.): 2
Building: 053

Emission Point: 053K6 Removal Date: 11/02/2004
Height (ft.): 58 Diameter (in.): 36
Building: 053

Emission Point: 053L3
Height (ft.): 153 Diameter (in.): 42
Building: 053

Emission Point: 053L6
Height (ft.): 153 Diameter (in.): 60
Building: 053

Emission Point: 053L8
Height (ft.): 154 Diameter (in.): 72
Building: 053

Emission Point: 053L9
Height (ft.): 87 Diameter (in.): 10
Building: 053

Emission Point: 053M0 Removal Date: 06/22/2005
Height (ft.): 75 Diameter (in.): 8
Building: 053

Emission Point: 053M3
Height (ft.): 73 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053M4
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053M5
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053M6
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053M7
Height (ft.): 77 Diameter (in.): 3
Building: 053

Emission Point: 053M9
Height (ft.): 74 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N0
Height (ft.): 72 Length (in.): 6 Width (in.): 4
Building: 053

Emission Point: 053N1
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N2
Height (ft.): 78 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N3
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N4
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N5
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N6
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N7
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 053N8
Height (ft.): 76 Length (in.): 6 Width (in.): 2
Building: 053

Emission Point: 05431
Height (ft.): 75 Diameter (in.): 12
Building: 054

Emission Point: 05432
Height (ft.): 75 Diameter (in.): 12
Building: 054

Emission Point: 05433
Height (ft.): 75 Diameter (in.): 12
Building: 054

Emission Point: 05434
Height (ft.): 75 Diameter (in.): 12
Building: 054

Emission Point: 05439 Removal Date: 11/28/2005
Height (ft.): 84 Diameter (in.): 6
Building: 054

Emission Point: 05501 Removal Date: 11/28/2005
Height (ft.): 12 Diameter (in.): 4
Building: 055

Emission Point: E1201
Height (ft.): 18 Diameter (in.): 10
Building: E12

Emission Point: E3501 Removal Date: 07/12/2006

Height (ft.): 17 Diameter (in.): 7
Building: E35

Item 26.12(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00012

Emission Point: 03050 Removal Date: 02/05/2004
Height (ft.): 78 Diameter (in.): 12
Building: 030

Emission Point: 03051
Height (ft.): 64 Length (in.): 14 Width (in.): 8
Building: 030

Emission Point: 03059
Height (ft.): 60 Diameter (in.): 8
Building: 030

Emission Point: 03068 Removal Date: 12/05/2002
Height (ft.): 55 Diameter (in.): 93
Building: 030

Emission Point: 030L2
Height (ft.): 60 Diameter (in.): 12
Building: 030

Emission Point: 030L3
Height (ft.): 70 Length (in.): 18 Width (in.): 48
Building: 030

Emission Point: 030M5
Height (ft.): 150 Diameter (in.): 26
Building: 030

Emission Point: 030M7
Height (ft.): 149 Length (in.): 12 Width (in.): 21
Building: 030

Emission Point: 030N1
Height (ft.): 60 Length (in.): 38 Width (in.): 41
Building: 030

Emission Point: 030N2
Height (ft.): 107 Diameter (in.): 16
Building: 030

Emission Point: 030N3 Removal Date: 12/05/2002
Height (ft.): 63 Diameter (in.): 4
Building: 030

Emission Point: 030N4

Height (ft.): 160 Diameter (in.): 15
Building: 030

Emission Point: 030N6
Height (ft.): 226 Length (in.): 14 Width (in.): 10
Building: 030

Emission Point: 030N7
Height (ft.): 60 Length (in.): 36 Width (in.): 24
Building: 030

Emission Point: 030N9
Height (ft.): 152 Diameter (in.): 26
Building: 030

Emission Point: 030P1
Height (ft.): 212 Length (in.): 22 Width (in.): 20
Building: 030

Item 26.13(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00013

Emission Point: 351C2 Removal Date: 01/12/2006
Height (ft.): 17 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 351

Emission Point: 351C9 Removal Date: 01/12/2006
Height (ft.): 75 Length (in.): 12 Width (in.): 24
Building: 351

Emission Point: 35204 Removal Date: 01/12/2006
Height (ft.): 32 Length (in.): 14 Width (in.): 20
Building: 352

Item 26.14(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00014

Emission Point: 10105
Height (ft.): 97 Diameter (in.): 30
Building: 101

Emission Point: 10109
Height (ft.): 77 Diameter (in.): 28
Building: 101

Item 26.15(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00016

Emission Point: 035L3
Height (ft.): 74 Diameter (in.): 18
Building: 035

Emission Point: 035P8
Height (ft.): 73 Diameter (in.): 3
Building: 035

Emission Point: 08223
Height (ft.): 128 Length (in.): 39 Width (in.): 38
Building: 082

Emission Point: 08226
Height (ft.): 66 Length (in.): 48 Width (in.): 36
Building: 082

Emission Point: 082X2
Height (ft.): 120 Length (in.): 48 Width (in.): 39
Building: 082

Emission Point: 082X3
Height (ft.): 110 Diameter (in.): 12
Building: 082

Emission Point: 082X4
Height (ft.): 110 Diameter (in.): 12
Building: 082

Item 26.16(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00017

Emission Point: 09103
Height (ft.): 33 Diameter (in.): 16
Building: 091

Emission Point: 09104
Height (ft.): 33 Diameter (in.): 16
Building: 091

Emission Point: 09105
Height (ft.): 33 Diameter (in.): 16
Building: 091

Emission Point: 09106
Height (ft.): 33 Diameter (in.): 16
Building: 091

Emission Point: 09504
Height (ft.): 18 Length (in.): 24 Width (in.): 24
Building: 095

Emission Point: 09508
Height (ft.): 18 Diameter (in.): 6
Building: 095

Emission Point: 09601
Height (ft.): 21 Diameter (in.): 6
Building: 096

Emission Point: 21201 Removal Date: 10/29/2001
Height (ft.): 24 Diameter (in.): 12
Building: 212

Emission Point: R1601
Height (ft.): 63 Diameter (in.): 48
Building: R16

Emission Point: R1602
Height (ft.): 63 Diameter (in.): 48
Building: R16

Item 26.17(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00018

Emission Point: 06543 Removal Date: 05/04/2004
Height (ft.): 86 Diameter (in.): 20
Building: 065

Emission Point: 06910
Height (ft.): 149 Length (in.): 20 Width (in.): 24
Building: 069

Item 26.18(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00019

Emission Point: 14302
Height (ft.): 85 Diameter (in.): 3
Building: 143

Emission Point: 14303
Height (ft.): 72 Diameter (in.): 9
Building: 143

Item 26.19(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00020

Emission Point: 08101

Height (ft.): 109 Diameter (in.): 30
Building: 081

Emission Point: 08102
Height (ft.): 109 Diameter (in.): 30
Building: 081

Emission Point: 08103
Height (ft.): 107 Diameter (in.): 22
Building: 081

Emission Point: 08104
Height (ft.): 109 Diameter (in.): 30
Building: 081

Emission Point: 08105
Height (ft.): 109 Diameter (in.): 30
Building: 081

Emission Point: 08106 Removal Date: 06/23/2006
Height (ft.): 63 Diameter (in.): 8
Building: 081

Emission Point: 08109
Height (ft.): 107 Diameter (in.): 14
Building: 081

Emission Point: 08110
Height (ft.): 107 Diameter (in.): 11
Building: 081

Emission Point: 08111
Height (ft.): 107 Diameter (in.): 14
Building: 081

Emission Point: 08121
Height (ft.): 62 Length (in.): 20 Width (in.): 20
Building: 081

Emission Point: 08122
Height (ft.): 70 Diameter (in.): 7
Building: 081

Item 26.20(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00021

Emission Point: 11501
Height (ft.): 10 Diameter (in.): 4
Building: 115

Emission Point: 11601

Height (ft.): 18 Diameter (in.): 18
Building: 116

Emission Point: 12001 Removal Date: 10/07/2005
Height (ft.): 92 Diameter (in.): 5
Building: 120

Emission Point: 12007
Height (ft.): 91 Diameter (in.): 4
Building: 120

Emission Point: 120A3 Removal Date: 05/27/2003
Height (ft.): 92 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 120

Emission Point: 120A5
Height (ft.): 45 Diameter (in.): 6
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 120

Emission Point: 120A9
Height (ft.): 93 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 120

Emission Point: 120B0
Height (ft.): 90 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 120

Emission Point: 14201
Height (ft.): 48 Diameter (in.): 6
Building: 142

Emission Point: D6305
Height (ft.): 28 Diameter (in.): 14
Building: D63

Item 26.21(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00023

Emission Point: 103A6
Height (ft.): 31 Diameter (in.): 16
Building: 103

Emission Point: 11201
Height (ft.): 9 Length (in.): 7 Width (in.): 8
Building: 112

Emission Point: 112A1
Height (ft.): 37 Diameter (in.): 11
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 112

Item 26.22(From Mod 2):

The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00024

Emission Point: 31705
Height (ft.): 80 Diameter (in.): 6
Building: 317

Emission Point: 31707
Height (ft.): 80 Diameter (in.): 6
Building: 317

Emission Point: 31709
Height (ft.): 80 Diameter (in.): 4
Building: 317

Emission Point: 317A0 Removal Date: 04/21/2006
Height (ft.): 65 Diameter (in.): 1
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317A5 Removal Date: 04/21/2006
Height (ft.): 65 Diameter (in.): 1
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317A8 Removal Date: 04/21/2006
Height (ft.): 20 Diameter (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317A9 Removal Date: 04/21/2006
Height (ft.): 28 Diameter (in.): 1
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317B2
Height (ft.): 20 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317B5 Removal Date: 04/21/2006
Height (ft.): 80 Diameter (in.): 14
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C1 Removal Date: 04/21/2006
Height (ft.): 45 Length (in.): 35 Width (in.): 40
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C2 Removal Date: 04/21/2006
Height (ft.): 47 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C3 Removal Date: 04/21/2006
Height (ft.): 67 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C4 Removal Date: 04/21/2006

Height (ft.): 45 Length (in.): 12 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C5 Removal Date: 04/21/2006
Height (ft.): 2 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C6 Removal Date: 04/21/2006
Height (ft.): 2 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C7 Removal Date: 04/21/2006
Height (ft.): 52 Diameter (in.): 30
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C8 Removal Date: 04/21/2006
Height (ft.): 47 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317C9 Removal Date: 04/21/2006
Height (ft.): 12 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D0 Removal Date: 04/21/2006
Height (ft.): 12 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D1 Removal Date: 04/21/2006
Height (ft.): 17 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D2 Removal Date: 04/21/2006
Height (ft.): 17 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D3 Removal Date: 04/21/2006
Height (ft.): 45 Length (in.): 12 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D4 Removal Date: 04/21/2006
Height (ft.): 12 Diameter (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D5 Removal Date: 04/21/2006
Height (ft.): 12 Diameter (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D6 Removal Date: 04/21/2006
Height (ft.): 7 Length (in.): 24 Width (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D7 Removal Date: 04/21/2006
Height (ft.): 7 Length (in.): 24 Width (in.): 24

NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D8 Removal Date: 04/21/2006
Height (ft.): 66 Diameter (in.): 11
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317D9 Removal Date: 04/21/2006
Height (ft.): 66 Diameter (in.): 11
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E0 Removal Date: 04/21/2006
Height (ft.): 78 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E1 Removal Date: 04/21/2006
Height (ft.): 78 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E2 Removal Date: 04/21/2006
Height (ft.): 55 Length (in.): 20 Width (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E3 Removal Date: 04/21/2006
Height (ft.): 46 Diameter (in.): 40
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E5 Removal Date: 04/21/2006
Height (ft.): 88 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E6 Removal Date: 04/21/2006
Height (ft.): 68 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E7 Removal Date: 04/21/2006
Height (ft.): 90 Length (in.): 24 Width (in.): 35
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E8 Removal Date: 04/21/2006
Height (ft.): 100 Diameter (in.): 28
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317E9 Removal Date: 04/21/2006
Height (ft.): 75 Diameter (in.): 28
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317F0 Removal Date: 04/21/2006
Height (ft.): 75 Diameter (in.): 28
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317F1 Removal Date: 04/21/2006
Height (ft.): 95 Length (in.): 12 Width (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317F2
Height (ft.): 51 Length (in.): 24 Width (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317F3
Height (ft.): 51 Length (in.): 36 Width (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317F4
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317F5
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317F6
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317F7
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317F8
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317F9
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G0
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G1
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G2
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G3
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G4
Height (ft.): 35 Diameter (in.): 35
Building: 317

Emission Point: 317G5
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G6
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G7
Height (ft.): 35 Diameter (in.): 4
Building: 317

Emission Point: 317G8
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317G9
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317H0
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317H1
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317H2
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317H3
Height (ft.): 35 Diameter (in.): 2
Building: 317

Emission Point: 317H4
Height (ft.): 65 Length (in.): 27 Width (in.): 27
Building: 317

Emission Point: 317H5
Height (ft.): 65 Length (in.): 36 Width (in.): 36
Building: 317

Emission Point: 317H9
Height (ft.): 70 Length (in.): 36 Width (in.): 36
Building: 317

Emission Point: 317J1
Height (ft.): 70 Diameter (in.): 30
Building: 317

Emission Point: 317J2

Height (ft.): 61 Diameter (in.): 24
Building: 317

Emission Point: 317K2
Height (ft.): 64 Diameter (in.): 33
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317K6
Height (ft.): 56 Diameter (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317K9
Height (ft.): 32 Diameter (in.): 19
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317L3
Height (ft.): 32 Diameter (in.): 19
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317L7
Height (ft.): 42 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317M5
Height (ft.): 67 Diameter (in.): 32
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317M6
Height (ft.): 54 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317M7
Height (ft.): 54 Diameter (in.): 37
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317M8
Height (ft.): 54 Diameter (in.): 37
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317M9
Height (ft.): 54 Diameter (in.): 37
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317N1
Height (ft.): 56 Diameter (in.): 52
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317N2
Height (ft.): 66 Length (in.): 180 Width (in.): 30
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317N3
Height (ft.): 39 Diameter (in.): 27

NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317N4
Height (ft.): 52 Diameter (in.): 32
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317R3
Height (ft.): 30 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317R6
Height (ft.): 54 Length (in.): 23 Width (in.): 17
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317R7
Height (ft.): 55 Diameter (in.): 13
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317R9
Height (ft.): 45 Length (in.): 16 Width (in.): 18
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S0
Height (ft.): 88 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S1
Height (ft.): 76 Diameter (in.): 17
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S2
Height (ft.): 88 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S3
Height (ft.): 75 Diameter (in.): 25
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S4
Height (ft.): 88 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317S7 Removal Date: 04/21/2006
Height (ft.): 84 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317T5
Height (ft.): 46 Diameter (in.): 17
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317T9
Height (ft.): 43 Diameter (in.): 69
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317U3
Height (ft.): 38 Diameter (in.): 23
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317U4
Height (ft.): 76 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317U5
Height (ft.): 60 Length (in.): 40 Width (in.): 32
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317U6
Height (ft.): 38 Length (in.): 9 Width (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317U7
Height (ft.): 48 Diameter (in.): 0
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V1 Removal Date: 04/21/2006
Height (ft.): 60 Diameter (in.): 6
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V4 Removal Date: 04/21/2006
Height (ft.): 88 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V5
Height (ft.): 59 Length (in.): 36 Width (in.): 32
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V7 Removal Date: 04/21/2006
Height (ft.): 88 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V8 Removal Date: 04/21/2006
Height (ft.): 88 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317V9
Height (ft.): 54 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317W0 Removal Date: 04/21/2006
Height (ft.): 14 Diameter (in.): 4
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317W1
Height (ft.): 88 Diameter (in.): 60
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 317

Emission Point: 317W2
Height (ft.): 90 Diameter (in.): 4
Building: 317

Emission Point: 317W3
Height (ft.): 150 Diameter (in.): 6
Building: 317

Emission Point: 317W4
Height (ft.): 150 Diameter (in.): 6
Building: 317

Emission Point: 317W5
Height (ft.): 40 Diameter (in.): 5
Building: 317

Emission Point: 317W6
Height (ft.): 88 Diameter (in.): 18
Building: 317

Emission Point: 317W7
Height (ft.): 88 Diameter (in.): 26
Building: 317

Emission Point: 317W8
Height (ft.): 66 Diameter (in.): 12
Building: 317

Emission Point: 317W9 Removal Date: 04/21/2006
Height (ft.): 54 Diameter (in.): 2
Building: 317

Emission Point: 317Y0 Removal Date: 04/21/2006
Height (ft.): 54 Diameter (in.): 2
Building: 317

Emission Point: 317Y1 Removal Date: 04/21/2006
Height (ft.): 54 Diameter (in.): 2
Building: 317

Emission Point: 317Y2 Removal Date: 04/21/2006
Height (ft.): 54 Diameter (in.): 2
Building: 317

Emission Point: 317Y3
Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y4
Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y5

Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y6
Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y7
Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y8
Height (ft.): 51 Diameter (in.): 8
Building: 317

Emission Point: 317Y9
Height (ft.): 93 Diameter (in.): 4
Building: 317

Emission Point: 317Z0
Height (ft.): 107 Diameter (in.): 4
Building: 317

Emission Point: 317Z1
Height (ft.): 45 Diameter (in.): 4
Building: 317

Emission Point: 317Z2
Height (ft.): 38 Diameter (in.): 4
Building: 317

Emission Point: 317Z3
Height (ft.): 38 Diameter (in.): 4
Building: 317

Emission Point: 317Z4
Height (ft.): 50 Diameter (in.): 4
Building: 317

Emission Point: 317Z5
Height (ft.): 5 Diameter (in.): 4
Building: 317

Emission Point: 317Z6
Height (ft.): 5 Diameter (in.): 4
Building: 317

Emission Point: 317Z7
Height (ft.): 5 Diameter (in.): 6
Building: 317

Emission Point: 317Z8
Height (ft.): 36 Diameter (in.): 6

Building: 317

Emission Point: 317Z9
Height (ft.): 36 Diameter (in.): 6
Building: 317

Emission Point: 33501
Height (ft.): 9 Diameter (in.): 2
Building: 335

Emission Point: 33502
Height (ft.): 9 Diameter (in.): 2
Building: 335

Item 26.23(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00025

Emission Point: 30502
Height (ft.): 22 Diameter (in.): 12
Building: 305

Emission Point: 30503
Height (ft.): 22 Length (in.): 12 Width (in.): 21
Building: 305

Emission Point: 30504
Height (ft.): 22 Length (in.): 17 Width (in.): 24
Building: 305

Item 26.24(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00026

Emission Point: 31903 Removal Date: 06/22/2005
Height (ft.): 65 Length (in.): 63 Width (in.): 44
Building: 319

Emission Point: 31904 Removal Date: 06/22/2005
Height (ft.): 65 Length (in.): 63 Width (in.): 44
Building: 319

Emission Point: 319B6 Removal Date: 06/22/2005
Height (ft.): 65 Length (in.): 65 Width (in.): 44
Building: 319

Item 26.25(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00027

Emission Point: 01801
Height (ft.): 102 Diameter (in.): 24
Building: 018

Emission Point: 01803 Removal Date: 10/19/2001
Height (ft.): 88 Diameter (in.): 19
Building: 018

Emission Point: 01804
Height (ft.): 92 Diameter (in.): 18
Building: 018

Emission Point: 01808
Height (ft.): 100 Diameter (in.): 16
Building: 018

Emission Point: 01827
Height (ft.): 90 Diameter (in.): 54
Building: 018

Emission Point: 01829
Height (ft.): 28 Diameter (in.): 20
Building: 018

Emission Point: 01834
Height (ft.): 80 Diameter (in.): 17
Building: 018

Emission Point: 04817 Removal Date: 10/19/2001
Height (ft.): 78 Diameter (in.): 18
Building: 048

Emission Point: 04818
Height (ft.): 76 Diameter (in.): 24
Building: 048

Emission Point: 04821
Height (ft.): 95 Diameter (in.): 19
Building: 048

Emission Point: 04840 Removal Date: 05/03/2002
Height (ft.): 76 Diameter (in.): 14
Building: 048

Emission Point: 04841
Height (ft.): 79 Diameter (in.): 16
Building: 048

Emission Point: 04843
Height (ft.): 75 Diameter (in.): 20
Building: 048

Emission Point: 04845

Height (ft.): 76 Diameter (in.): 2
Building: 048

Item 26.26(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00028

Emission Point: 101A1
Height (ft.): 9 Length (in.): 12 Width (in.): 26
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 101

Item 26.27(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00029

Emission Point: 05001 Removal Date: 10/19/2001
Height (ft.): 97 Diameter (in.): 10
Building: 050

Emission Point: 05002 Removal Date: 10/19/2001
Height (ft.): 97 Diameter (in.): 10
Building: 050

Emission Point: 05003 Removal Date: 04/10/2002
Height (ft.): 95 Length (in.): 21 Width (in.): 29
Building: 050

Emission Point: 05042 Removal Date: 10/19/2001
Height (ft.): 14 Diameter (in.): 8
Building: 050

Emission Point: 05052 Removal Date: 10/19/2001
Height (ft.): 102 Diameter (in.): 60
Building: 050

Emission Point: 05053 Removal Date: 10/19/2001
Height (ft.): 102 Diameter (in.): 60
Building: 050

Emission Point: 05060
Height (ft.): 103 Length (in.): 23 Width (in.): 23
Building: 050

Emission Point: 05061
Height (ft.): 88 Length (in.): 11 Width (in.): 11
Building: 050

Emission Point: 05062
Height (ft.): 100 Diameter (in.): 17
Building: 050

Emission Point: 05064
Height (ft.): 80 Diameter (in.): 13
Building: 050

Emission Point: 05068 Removal Date: 01/18/2006
Height (ft.): 104 Diameter (in.): 16
Building: 050

Emission Point: 05069
Height (ft.): 85 Length (in.): 38 Width (in.): 29
Building: 050

Emission Point: 05070 Removal Date: 10/19/2001
Height (ft.): 88 Length (in.): 14 Width (in.): 22
Building: 050

Emission Point: 05071 Removal Date: 10/19/2001
Height (ft.): 83 Diameter (in.): 36
Building: 050

Emission Point: 05073 Removal Date: 04/10/2002
Height (ft.): 88 Diameter (in.): 18
Building: 050

Emission Point: 05075 Removal Date: 10/19/2001
Height (ft.): 102 Diameter (in.): 72
Building: 050

Emission Point: 05076 Removal Date: 04/10/2002
Height (ft.): 97 Diameter (in.): 12
Building: 050

Emission Point: 05077 Removal Date: 04/10/2002
Height (ft.): 96 Diameter (in.): 19
Building: 050

Emission Point: 05080 Removal Date: 10/19/2001
Height (ft.): 84 Length (in.): 18 Width (in.): 18
Building: 050

Emission Point: 05082 Removal Date: 04/10/2002
Height (ft.): 80 Diameter (in.): 18
Building: 050

Emission Point: 05086 Removal Date: 10/19/2001
Height (ft.): 80 Diameter (in.): 18
Building: 050

Emission Point: 05090 Removal Date: 10/19/2001
Height (ft.): 87 Diameter (in.): 10
Building: 050

Emission Point: 05091 Removal Date: 10/19/2001

Height (ft.): 92 Length (in.): 12 Width (in.): 14
Building: 050

Emission Point: 05097
Height (ft.): 85 Length (in.): 8 Width (in.): 14
Building: 050

Emission Point: 05099 Removal Date: 09/07/2005
Height (ft.): 100 Length (in.): 10 Width (in.): 9
Building: 050

Emission Point: 050K0 Removal Date: 09/07/2005
Height (ft.): 101 Length (in.): 19 Width (in.): 14
Building: 050

Emission Point: 050K1 Removal Date: 09/07/2005
Height (ft.): 101 Length (in.): 14 Width (in.): 14
Building: 050

Emission Point: 050K3 Removal Date: 09/07/2005
Height (ft.): 102 Length (in.): 16 Width (in.): 20
Building: 050

Emission Point: 050K4 Removal Date: 09/07/2005
Height (ft.): 102 Length (in.): 16 Width (in.): 20
Building: 050

Emission Point: 050K5 Removal Date: 10/19/2001
Height (ft.): 93 Length (in.): 17 Width (in.): 24
Building: 050

Emission Point: 050K6 Removal Date: 04/10/2002
Height (ft.): 102 Length (in.): 17 Width (in.): 24
Building: 050

Emission Point: 050K7 Removal Date: 10/19/2001
Height (ft.): 98 Length (in.): 13 Width (in.): 18
Building: 050

Emission Point: 050K8 Removal Date: 10/19/2001
Height (ft.): 84 Length (in.): 15 Width (in.): 21
Building: 050

Emission Point: 050K9 Removal Date: 10/19/2001
Height (ft.): 84 Length (in.): 15 Width (in.): 21
Building: 050

Emission Point: 050L0
Height (ft.): 96 Length (in.): 15 Width (in.): 12
Building: 050

Emission Point: 050L4 Removal Date: 10/19/2001
Height (ft.): 69 Length (in.): 18 Width (in.): 25

Building: 050

Emission Point: 050M1
Height (ft.): 87 Length (in.): 16 Width (in.): 12
Building: 050

Emission Point: 050M3
Height (ft.): 99 Diameter (in.): 20
Building: 050

Emission Point: 050M6
Height (ft.): 99 Diameter (in.): 8
Building: 050

Emission Point: 050M8
Height (ft.): 80 Length (in.): 18 Width (in.): 12
Building: 050

Item 26.28(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00031

Emission Point: 119I5
Height (ft.): 50 Diameter (in.): 3
Building: 119

Emission Point: 119KE
Height (ft.): 11 Diameter (in.): 14
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119KF
Height (ft.): 58 Diameter (in.): 36
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119L9
Height (ft.): 15 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119M4 Removal Date: 09/01/2004
Height (ft.): 39 Diameter (in.): 6
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119M6
Height (ft.): 6 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X7
Height (ft.): 9 Diameter (in.): 6
Building: 119

Item 26.29(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00032

Emission Point: 326B3
Height (ft.): 70 Diameter (in.): 8
Building: 326

Emission Point: 326B4 Removal Date: 09/18/2006
Height (ft.): 8 Diameter (in.): 9
Building: 326

Emission Point: 326B7
Height (ft.): 15 Diameter (in.): 6
Building: 326

Emission Point: 326B9
Height (ft.): 48 Diameter (in.): 8
Building: 326

Item 26.30(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00033

Emission Point: 14004 Removal Date: 09/13/2005
Height (ft.): 27 Diameter (in.): 10
Building: 140

Item 26.31(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00034

Emission Point: M9501
Height (ft.): 12 Diameter (in.): 2
Building: M95

Item 26.32(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00040

Emission Point: 01413
Height (ft.): 38 Diameter (in.): 16
Building: 014

Emission Point: 01425
Height (ft.): 20 Diameter (in.): 15
Building: 014

Emission Point: 01426
Height (ft.): 31 Diameter (in.): 38
Building: 014

Emission Point: 01427
Height (ft.): 26 Diameter (in.): 2
Building: 014

Item 26.33(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00041

Emission Point: 09107
Height (ft.): 35 Diameter (in.): 2
Building: 091

Emission Point: 09511
Height (ft.): 34 Diameter (in.): 8
Building: 095

Emission Point: 322A9
Height (ft.): 15 Diameter (in.): 2
Building: 322

Emission Point: R1603
Height (ft.): 3 Diameter (in.): 4
Building: R16

Item 26.34(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00042

Emission Point: 00683
Height (ft.): 127 Diameter (in.): 20
Building: 006

Item 26.35(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00045

Emission Point: 08212
Height (ft.): 108 Diameter (in.): 106
Building: 082

Item 26.36(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00046

Emission Point: 110C0
Height (ft.): 20 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Emission Point: 110C7
Height (ft.): 24 Diameter (in.): 2
Building: 110

Emission Point: 110C8
Height (ft.): 22 Diameter (in.): 2
Building: 110

Item 26.37(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00047

Emission Point: 03802
Height (ft.): 120 Diameter (in.): 8
Building: 038

Emission Point: 03810
Height (ft.): 155 Diameter (in.): 20
Building: 038

Emission Point: 03812
Height (ft.): 155 Diameter (in.): 18
Building: 038

Emission Point: 03813
Height (ft.): 155 Diameter (in.): 19
Building: 038

Emission Point: 03814
Height (ft.): 155 Diameter (in.): 10
Building: 038

Emission Point: 03815
Height (ft.): 137 Diameter (in.): 8
Building: 038

Emission Point: 03816
Height (ft.): 155 Diameter (in.): 21
Building: 038

Emission Point: 03817
Height (ft.): 155 Diameter (in.): 28
Building: 038

Emission Point: 03818
Height (ft.): 125 Diameter (in.): 88
Building: 038

Item 26.38(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00048

Emission Point: 14806
Height (ft.): 38 Length (in.): 26 Width (in.): 16
Building: 148

Emission Point: 148X1
Height (ft.): 50 Diameter (in.): 40
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 148

Item 26.39(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00049

Emission Point: 05241 Removal Date: 11/29/2005
Height (ft.): 92 Diameter (in.): 20
Building: 052

Emission Point: 05283 Removal Date: 11/29/2005
Height (ft.): 81 Diameter (in.): 24
Building: 052

Emission Point: 05289 Removal Date: 11/29/2005
Height (ft.): 12 Diameter (in.): 12
Building: 052

Emission Point: 05298 Removal Date: 11/29/2005
Height (ft.): 82 Diameter (in.): 10
Building: 052

Emission Point: 052K7 Removal Date: 11/29/2005
Height (ft.): 88 Diameter (in.): 8
Building: 052

Emission Point: 052K9 Removal Date: 11/29/2005
Height (ft.): 89 Diameter (in.): 18
Building: 052

Emission Point: 052M5 Removal Date: 11/29/2005
Height (ft.): 85 Diameter (in.): 12
Building: 052

Emission Point: 052M6 Removal Date: 11/29/2005
Height (ft.): 85 Diameter (in.): 12
Building: 052

Emission Point: 052M7 Removal Date: 11/29/2005
Height (ft.): 99 Diameter (in.): 25
Building: 052

Emission Point: 052M9 Removal Date: 11/29/2005
Height (ft.): 86 Diameter (in.): 4
Building: 052

Emission Point: 052N0 Removal Date: 11/29/2005
Height (ft.): 93 Diameter (in.): 2
Building: 052

Emission Point: 052N1 Removal Date: 11/29/2005
Height (ft.): 79 Diameter (in.): 10
Building: 052

Emission Point: 052N2 Removal Date: 11/29/2005
Height (ft.): 67 Diameter (in.): 8
Building: 052

Emission Point: 052N5 Removal Date: 11/29/2005
Height (ft.): 84 Length (in.): 10 Width (in.): 18
Building: 052

Emission Point: 052N7 Removal Date: 11/29/2005
Height (ft.): 51 Diameter (in.): 62
Building: 052

Emission Point: 052N8 Removal Date: 11/29/2005
Height (ft.): 44 Diameter (in.): 66
Building: 052

Emission Point: 052N9 Removal Date: 11/29/2005
Height (ft.): 101 Diameter (in.): 15
Building: 052

Emission Point: 052P0 Removal Date: 11/29/2005
Height (ft.): 101 Diameter (in.): 15
Building: 052

Emission Point: 052P1 Removal Date: 11/29/2005
Height (ft.): 69 Diameter (in.): 4
Building: 052

Emission Point: 052P3 Removal Date: 11/29/2005
Height (ft.): 50 Length (in.): 10 Width (in.): 6
Building: 052

Emission Point: 052P4 Removal Date: 11/29/2005
Height (ft.): 83 Length (in.): 17 Width (in.): 10
Building: 052

Emission Point: 052P5 Removal Date: 11/29/2005
Height (ft.): 84 Diameter (in.): 12
Building: 052

Emission Point: 052P6 Removal Date: 11/04/2004
Height (ft.): 37 Length (in.): 24 Width (in.): 12
Building: 052

Item 26.40(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00050

Emission Point: 351C8
Height (ft.): 75 Diameter (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 351

Emission Point: 351D0
Height (ft.): 20 Diameter (in.): 4
Building: 351

Emission Point: 351D4 Removal Date: 03/22/2006
Height (ft.): 40 Diameter (in.): 24
Building: 351

Item 26.41(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00052

Emission Point: 110A1
Height (ft.): 50 Diameter (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Item 26.42(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00054

Emission Point: 329L9
Height (ft.): 100 Diameter (in.): 144
Building: 329

Emission Point: 329M3
Height (ft.): 45 Diameter (in.): 48
Building: 329

Item 26.43(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00056

Emission Point: 304A7
Height (ft.): 6 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 304

Emission Point: 304A9
Height (ft.): 45 Diameter (in.): 3
Building: 304

Item 26.44(From Mod 2):

The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00057

Emission Point: 00711
Height (ft.): 96 Diameter (in.): 36
Building: 007

Emission Point: 00735
Height (ft.): 96 Diameter (in.): 36
Building: 007

Emission Point: 035P3
Height (ft.): 57 Length (in.): 20 Width (in.): 20
Building: 035

Emission Point: 035P6
Height (ft.): 58 Diameter (in.): 24
Building: 035

Item 26.45(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00059

Emission Point: 35001
Height (ft.): 54 Diameter (in.): 42
Building: 350

Emission Point: 35002
Height (ft.): 61 Length (in.): 10 Width (in.): 8
Building: 350

Emission Point: 35003
Height (ft.): 61 Length (in.): 26 Width (in.): 24
Building: 350

Emission Point: 35004
Height (ft.): 67 Length (in.): 16 Width (in.): 18
Building: 350

Emission Point: 35006
Height (ft.): 67 Length (in.): 20 Width (in.): 14
Building: 350

Emission Point: 35007
Height (ft.): 68 Length (in.): 14 Width (in.): 8
Building: 350

Emission Point: 35008
Height (ft.): 67 Length (in.): 30 Width (in.): 20
Building: 350

Item 26.46(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00060

Emission Point: 30105
Height (ft.): 34 Diameter (in.): 16
Building: 301

Emission Point: 301X1
Height (ft.): 47 Diameter (in.): 76
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 301

Emission Point: 301X2
Height (ft.): 42 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 301

Emission Point: 303A8
Height (ft.): 52 Diameter (in.): 21
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 303

Emission Point: 303X1
Height (ft.): 52 Diameter (in.): 31
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 303

Emission Point: 303X2
Height (ft.): 44 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 303

Emission Point: 30403
Height (ft.): 45 Length (in.): 20 Width (in.): 30
Building: 304

Emission Point: 304A0
Height (ft.): 45 Diameter (in.): 32
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 304

Emission Point: 304B0
Height (ft.): 65 Diameter (in.): 30
Building: 304

Emission Point: 304X1
Height (ft.): 45 Diameter (in.): 37
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 304

Emission Point: 304X2
Height (ft.): 65 Diameter (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 304

Item 26.47(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00061

Emission Point: 01701
Height (ft.): 60 Diameter (in.): 1
Building: 017

Emission Point: 04401 Removal Date: 02/03/2006
Height (ft.): 59 Diameter (in.): 2
Building: 044

Item 26.48(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00062

Emission Point: 029U9
Height (ft.): 111 Diameter (in.): 16
Building: 029

Emission Point: 029V2
Height (ft.): 77 Diameter (in.): 12
Building: 029

Item 26.49(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00063

Emission Point: 10101 Removal Date: 11/30/2004
Height (ft.): 354 Diameter (in.): 201
Building: 101

Emission Point: 101A2
Height (ft.): 96 Diameter (in.): 30
Building: 101

Emission Point: 101A3
Height (ft.): 59 Diameter (in.): 24
Building: 101

Item 26.50(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00065

Emission Point: 02303 Removal Date: 11/06/2006
Height (ft.): 115 Diameter (in.): 24
Building: 023

Item 26.51(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00069

Emission Point: 01207
Height (ft.): 99 Diameter (in.): 16
Building: 012

Emission Point: 035P4
Height (ft.): 44 Diameter (in.): 18
Building: 035

Emission Point: 035P5
Height (ft.): 44 Diameter (in.): 15
Building: 035

Emission Point: 035P9
Height (ft.): 34 Diameter (in.): 2
Building: 035

Emission Point: 08119
Height (ft.): 119 Diameter (in.): 19
Building: 081

Emission Point: 08120
Height (ft.): 119 Diameter (in.): 17
Building: 081

Emission Point: 11706
Height (ft.): 30 Length (in.): 14 Width (in.): 12
Building: 117

Emission Point: 117A0
Height (ft.): 36 Diameter (in.): 10
Building: 117

Emission Point: 117A2 Removal Date: 06/23/2005
Height (ft.): 36 Diameter (in.): 9
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 117

Item 26.52(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00070

Emission Point: 05701 Removal Date: 11/29/2005
Height (ft.): 50 Length (in.): 18 Width (in.): 12
Building: 057

Emission Point: 05737 Removal Date: 11/29/2005
Height (ft.): 90 Diameter (in.): 13
Building: 057

Emission Point: 05765 Removal Date: 11/29/2005
Height (ft.): 93 Diameter (in.): 20
Building: 057

Emission Point: 05770 Removal Date: 11/29/2005
Height (ft.): 78 Length (in.): 24 Width (in.): 18
Building: 057

Emission Point: 05775 Removal Date: 11/29/2005
Height (ft.): 42 Length (in.): 10 Width (in.): 6
Building: 057

Emission Point: 05776 Removal Date: 11/29/2005
Height (ft.): 96 Length (in.): 15 Width (in.): 17
Building: 057

Emission Point: 05780 Removal Date: 11/29/2005
Height (ft.): 67 Diameter (in.): 8
Building: 057

Emission Point: 057K0 Removal Date: 11/29/2005
Height (ft.): 48 Length (in.): 8 Width (in.): 8
Building: 057

Emission Point: 057L0 Removal Date: 11/29/2005
Height (ft.): 74 Diameter (in.): 18
Building: 057

Emission Point: 057L1 Removal Date: 11/29/2005
Height (ft.): 73 Length (in.): 21 Width (in.): 13
Building: 057

Emission Point: 057L2 Removal Date: 11/29/2005
Height (ft.): 41 Diameter (in.): 8
Building: 057

Item 26.53(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00071

Emission Point: 04901 Removal Date: 01/12/2006
Height (ft.): 58 Diameter (in.): 12
Building: 049

Emission Point: 04911 Removal Date: 01/12/2006
Height (ft.): 65 Length (in.): 10 Width (in.): 13
Building: 049

Emission Point: 04913 Removal Date: 01/12/2006
Height (ft.): 69 Diameter (in.): 25
Building: 049

Emission Point: 04917 Removal Date: 01/12/2006
Height (ft.): 69 Length (in.): 41 Width (in.): 41
Building: 049

Emission Point: 04928 Removal Date: 01/12/2006
Height (ft.): 65 Diameter (in.): 6
Building: 049

Emission Point: 04929 Removal Date: 01/12/2006
Height (ft.): 34 Diameter (in.): 7
Building: 049

Emission Point: 04932 Removal Date: 01/12/2006
Height (ft.): 5 Diameter (in.): 28
Building: 049

Emission Point: 04934 Removal Date: 01/12/2006
Height (ft.): 39 Length (in.): 8 Width (in.): 12
Building: 049

Emission Point: 04944 Removal Date: 01/12/2006
Height (ft.): 73 Length (in.): 16 Width (in.): 18
Building: 049

Emission Point: 04948 Removal Date: 01/12/2006
Height (ft.): 65 Length (in.): 16 Width (in.): 16
Building: 049

Emission Point: 04963 Removal Date: 01/12/2006
Height (ft.): 68 Length (in.): 19 Width (in.): 40
Building: 049

Emission Point: 04970 Removal Date: 01/12/2006
Height (ft.): 40 Diameter (in.): 10
Building: 049

Item 26.54(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00074

Emission Point: 110B7
Height (ft.): 29 Diameter (in.): 12
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Item 26.55(From Mod 1):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00075

Emission Point: 035M7 Removal Date: 04/14/2005
Height (ft.): 68 Diameter (in.): 42
Building: 035

Emission Point: 035P1 Removal Date: 04/14/2005
Height (ft.): 68 Diameter (in.): 13
Building: 035

Emission Point: 035P2 Removal Date: 04/14/2005
Height (ft.): 50 Diameter (in.): 8
Building: 035

Emission Point: 035P7
Height (ft.): 72 Diameter (in.): 16
Building: 035

Emission Point: 08224
Height (ft.): 111 Diameter (in.): 10
Building: 082

Item 26.56(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00076

Emission Point: 11002
Height (ft.): 55 Diameter (in.): 16
Building: 110

Emission Point: 110B5
Height (ft.): 25 Length (in.): 6 Width (in.): 12
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Emission Point: 110C1
Height (ft.): 20 Diameter (in.): 3
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Item 26.57(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00077

Emission Point: 304A8
Height (ft.): 45 Diameter (in.): 16
Building: 304

Item 26.58(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00078

Emission Point: 04690
Height (ft.): 17 Diameter (in.): 20
Building: 046

Emission Point: 11004
Height (ft.): 10 Diameter (in.): 24
Building: 110

Emission Point: 110B3

Height (ft.): 31 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Emission Point: 110C5
Height (ft.): 37 Diameter (in.): 6
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 110

Emission Point: 110C9
Height (ft.): 23 Diameter (in.): 10
Building: 110

Emission Point: 15602
Height (ft.): 28 Diameter (in.): 8
Building: 156

Item 26.59(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00079

Emission Point: 119E5
Height (ft.): 42 Diameter (in.): 30
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119E9
Height (ft.): 34 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119J3
Height (ft.): 44 Diameter (in.): 52
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119KC
Height (ft.): 44 Diameter (in.): 20
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X1
Height (ft.): 34 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X2
Height (ft.): 34 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X3
Height (ft.): 40 Diameter (in.): 2
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X4
Height (ft.): 58 Diameter (in.): 24
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X5

Height (ft.): 44 Diameter (in.): 52
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X6
Height (ft.): 46 Diameter (in.): 30
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X8
Height (ft.): 44 Diameter (in.): 21
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Emission Point: 119X9
Height (ft.): 48 Diameter (in.): 17
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 119

Item 26.60(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00080

Emission Point: 03039
Height (ft.): 65 Diameter (in.): 16
Building: 030

Emission Point: 03054
Height (ft.): 71 Length (in.): 18 Width (in.): 18
Building: 030

Emission Point: 03055
Height (ft.): 135 Length (in.): 44 Width (in.): 48
Building: 030

Emission Point: 03056 Removal Date: 04/17/2006
Height (ft.): 135 Length (in.): 45 Width (in.): 48
Building: 030

Emission Point: 03057
Height (ft.): 135 Length (in.): 44 Width (in.): 48
Building: 030

Emission Point: 03062
Height (ft.): 106 Length (in.): 15 Width (in.): 20
Building: 030

Emission Point: 03078
Height (ft.): 110 Length (in.): 36 Width (in.): 36
Building: 030

Emission Point: 030K1
Height (ft.): 95 Length (in.): 9 Width (in.): 16
Building: 030

Emission Point: 030L0

Height (ft.): 150 Diameter (in.): 17
Building: 030

Emission Point: 030L1
Height (ft.): 71 Length (in.): 24 Width (in.): 30
Building: 030

Emission Point: 030L4
Height (ft.): 179 Diameter (in.): 17
Building: 030

Emission Point: 030M9
Height (ft.): 148 Diameter (in.): 20
Building: 030

Item 26.61(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00081

Emission Point: 318B3 Removal Date: 10/12/2004
Height (ft.): 34 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 318

Emission Point: 318B4 Removal Date: 10/12/2004
Height (ft.): 36 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 318

Emission Point: 318B6 Removal Date: 10/12/2004
Height (ft.): 35 Diameter (in.): 8
Building: 318

Emission Point: 318B7 Removal Date: 10/12/2004
Height (ft.): 30 Diameter (in.): 16
Building: 318

Emission Point: 318B9 Removal Date: 10/12/2004
Height (ft.): 33 Length (in.): 6 Width (in.): 5
Building: 318

Item 26.62(From Mod 0):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00083

Emission Point: 02381 Removal Date: 01/25/2006
Height (ft.): 69 Diameter (in.): 13
Building: 023

Emission Point: 035R0
Height (ft.): 54 Length (in.): 21 Width (in.): 16
Building: 035

Emission Point: 03605
Height (ft.): 110 Diameter (in.): 16
Building: 036

Emission Point: 06544 Removal Date: 04/15/2003
Height (ft.): 87 Diameter (in.): 17
Building: 065

Emission Point: 08115
Height (ft.): 105 Diameter (in.): 10
Building: 081

Emission Point: 08116
Height (ft.): 105 Diameter (in.): 18
Building: 081

Emission Point: 08117
Height (ft.): 105 Diameter (in.): 17
Building: 081

Emission Point: 08118
Height (ft.): 105 Diameter (in.): 14
Building: 081

Emission Point: 08222 Removal Date: 10/12/2004
Height (ft.): 108 Diameter (in.): 14
Building: 082

Emission Point: 135H3 Removal Date: 01/21/2005
Height (ft.): 39 Diameter (in.): 16
Building: 135

Emission Point: 135H4 Removal Date: 01/10/2005
Height (ft.): 39 Diameter (in.): 10
Building: 135

Emission Point: 135H5 Removal Date: 01/10/2005
Height (ft.): 39 Diameter (in.): 10
Building: 135

Emission Point: 20503
Height (ft.): 58 Diameter (in.): 14
Building: 205

Emission Point: 20504
Height (ft.): 46 Diameter (in.): 6
Building: 205

Emission Point: 20505
Height (ft.): 31 Diameter (in.): 11
Building: 205

Emission Point: 20506

Height (ft.): 34 Diameter (in.): 17
Building: 205

Emission Point: 20507
Height (ft.): 52 Diameter (in.): 10
Building: 205

Emission Point: 20508
Height (ft.): 30 Diameter (in.): 14
Building: 205

Emission Point: 20509
Height (ft.): 30 Diameter (in.): 14
Building: 205

Emission Point: 205A0
Height (ft.): 30 Diameter (in.): 30
Building: 205

Emission Point: 205A1
Height (ft.): 30 Diameter (in.): 3
Building: 205

Emission Point: 205A2
Height (ft.): 30 Diameter (in.): 12
Building: 205

Emission Point: 205A3
Height (ft.): 30 Diameter (in.): 28
Building: 205

Emission Point: 205A4
Height (ft.): 30 Diameter (in.): 18
Building: 205

Emission Point: 205A5
Height (ft.): 30 Diameter (in.): 3
Building: 205

Emission Point: 205A6
Height (ft.): 30 Diameter (in.): 4
Building: 205

Emission Point: 205A8
Height (ft.): 30 Diameter (in.): 12
Building: 205

Emission Point: 205A9
Height (ft.): 30 Diameter (in.): 3
Building: 205

Emission Point: 205B0
Height (ft.): 30 Diameter (in.): 10

Building: 205

Emission Point: 205B1
Height (ft.): 30 Diameter (in.): 3
Building: 205

Emission Point: 205B2
Height (ft.): 30 Diameter (in.): 12
Building: 205

Emission Point: 205B3
Height (ft.): 30 Diameter (in.): 6
Building: 205

Emission Point: 205B4 Removal Date: 01/25/2006
Height (ft.): 30 Diameter (in.): 5
Building: 205

Emission Point: 205B5
Height (ft.): 15 Diameter (in.): 24
Building: 205

Emission Point: 205B6
Height (ft.): 13 Length (in.): 35 Width (in.): 23
Building: 205

Emission Point: 205B7
Height (ft.): 30 Diameter (in.): 10
Building: 205

Emission Point: 205B8
Height (ft.): 30 Diameter (in.): 22
Building: 205

Emission Point: 205B9
Height (ft.): 52 Diameter (in.): 16
Building: 205

Emission Point: 205C0
Height (ft.): 31 Diameter (in.): 9
Building: 205

Emission Point: 205C1
Height (ft.): 29 Diameter (in.): 7
Building: 205

Emission Point: 205C2
Height (ft.): 33 Diameter (in.): 14
Building: 205

Emission Point: 205C3
Height (ft.): 33 Diameter (in.): 14
Building: 205

Emission Point: 214B9
Height (ft.): 32 Diameter (in.): 10
Building: 214

Emission Point: 214C0
Height (ft.): 32 Diameter (in.): 10
Building: 214

Emission Point: 214C1
Height (ft.): 30 Diameter (in.): 4
Building: 214

Emission Point: 214C2
Height (ft.): 32 Diameter (in.): 10
Building: 214

Emission Point: 214C3
Height (ft.): 29 Diameter (in.): 6
Building: 214

Emission Point: 23-81 Removal Date: 03/14/2005
Height (ft.): 69 Diameter (in.): 13
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 23

Emission Point: 601A8 Removal Date: 01/25/2006
Height (ft.): 36 Diameter (in.): 18
Building: 601

Emission Point: 601A9 Removal Date: 01/25/2006
Height (ft.): 38 Diameter (in.): 14
Building: 601

Emission Point: 601B0 Removal Date: 01/25/2006
Height (ft.): 29 Diameter (in.): 3
Building: 601

Emission Point: 601B1 Removal Date: 01/25/2006
Height (ft.): 36 Diameter (in.): 20
Building: 601

Emission Point: 601B2 Removal Date: 01/25/2006
Height (ft.): 29 Diameter (in.): 4
Building: 601

Emission Point: 601B3 Removal Date: 01/25/2006
Height (ft.): 38 Diameter (in.): 16
Building: 601

Emission Point: 601B4 Removal Date: 01/25/2006
Height (ft.): 37 Diameter (in.): 22
Building: 601

Emission Point: 601B6 Removal Date: 01/25/2006
Height (ft.): 38 Diameter (in.): 22
Building: 601

Emission Point: 601B9 Removal Date: 01/25/2006
Height (ft.): 29 Diameter (in.): 14
Building: 601

Emission Point: 642F0 Removal Date: 03/07/2006
Height (ft.): 34 Diameter (in.): 14
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 642

Emission Point: 642F1 Removal Date: 01/10/2005
Height (ft.): 36 Diameter (in.): 35
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 642

Emission Point: 642F2 Removal Date: 01/25/2006
Height (ft.): 23 Diameter (in.): 6
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 642

Emission Point: 642F3 Removal Date: 01/10/2005
Height (ft.): 39 Diameter (in.): 10
Building: 642

Item 26.63(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00084

Emission Point: 308B5
Height (ft.): 57 Diameter (in.): 32
Building: 308

Emission Point: 308B6
Height (ft.): 57 Diameter (in.): 6
Building: 308

Emission Point: 308B7
Height (ft.): 57 Diameter (in.): 22
Building: 308

Emission Point: 308B8
Height (ft.): 30 Diameter (in.): 33
Building: 308

Emission Point: 308C0
Height (ft.): 57 Diameter (in.): 12
Building: 308

Item 26.64(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00085

Emission Point: 05902
Height (ft.): 111 Length (in.): 27 Width (in.): 12
Building: 059

Emission Point: 05987
Height (ft.): 127 Length (in.): 19 Width (in.): 14
Building: 059

Emission Point: 05988 Removal Date: 11/22/2006
Height (ft.): 113 Diameter (in.): 3
Building: 059

Emission Point: 05989 Removal Date: 11/22/2006
Height (ft.): 117 Length (in.): 48 Width (in.): 144
Building: 059

Emission Point: 05990 Removal Date: 11/22/2006
Height (ft.): 125 Diameter (in.): 14
Building: 059

Emission Point: 05991 Removal Date: 11/22/2006
Height (ft.): 125 Diameter (in.): 14
Building: 059

Emission Point: 05995
Height (ft.): 96 Length (in.): 22 Width (in.): 17
Building: 059

Emission Point: 05996 Removal Date: 11/22/2006
Height (ft.): 114 Diameter (in.): 12
Building: 059

Emission Point: 05997 Removal Date: 11/22/2006
Height (ft.): 98 Diameter (in.): 4
Building: 059

Emission Point: 05998 Removal Date: 11/22/2006
Height (ft.): 114 Diameter (in.): 5
Building: 059

Emission Point: 05999
Height (ft.): 97 Length (in.): 31 Width (in.): 31
Building: 059

Emission Point: 059K0
Height (ft.): 110 Diameter (in.): 10
Building: 059

Emission Point: 059K1
Height (ft.): 129 Length (in.): 12 Width (in.): 10
Building: 059

Emission Point: 059K2
Height (ft.): 130 Length (in.): 10 Width (in.): 10
Building: 059

Emission Point: 059K3
Height (ft.): 119 Diameter (in.): 24
Building: 059

Emission Point: 059K4
Height (ft.): 136 Diameter (in.): 16
Building: 059

Item 26.65(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00087

Emission Point: 34901
Height (ft.): 52 Length (in.): 38 Width (in.): 60
Building: 349

Emission Point: 349B5
Height (ft.): 16 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349C8
Height (ft.): 12 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349C9
Height (ft.): 12 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349D0
Height (ft.): 52 Diameter (in.): 10
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349D2
Height (ft.): 29 Diameter (in.): 10
Building: 349

Emission Point: 349D3
Height (ft.): 42 Diameter (in.): 6
Building: 349

Emission Point: 349D4
Height (ft.): 28 Diameter (in.): 4
Building: 349

Emission Point: 349D5
Height (ft.): 37 Diameter (in.): 10
Building: 349

Emission Point: 349D6
Height (ft.): 34 Diameter (in.): 2
Building: 349

Emission Point: 349D7
Height (ft.): 3 Diameter (in.): 2
Building: 349

Emission Point: 349E0
Height (ft.): 4 Diameter (in.): 2
Building: 349

Emission Point: 349E1
Height (ft.): 25 Diameter (in.): 16
Building: 349

Emission Point: 349E2
Height (ft.): 15 Diameter (in.): 6
Building: 349

Emission Point: 349E3
Height (ft.): 15 Diameter (in.): 6
Building: 349

Emission Point: 349E4
Height (ft.): 15 Diameter (in.): 6
Building: 349

Emission Point: 349E5
Height (ft.): 16 Diameter (in.): 8
Building: 349

Emission Point: 349E6
Height (ft.): 16 Diameter (in.): 8
Building: 349

Emission Point: 349E7
Height (ft.): 15 Diameter (in.): 6
Building: 349

Emission Point: 349E8
Height (ft.): 15 Diameter (in.): 6
Building: 349

Emission Point: 349E9
Height (ft.): 20 Diameter (in.): 6
Building: 349

Emission Point: 349F0
Height (ft.): 46 Diameter (in.): 4
Building: 349

Emission Point: 349F1

Height (ft.): 30 Diameter (in.): 4
Building: 349

Emission Point: 349F2
Height (ft.): 30 Diameter (in.): 4
Building: 349

Emission Point: 349F3
Height (ft.): 20 Diameter (in.): 2
Building: 349

Item 26.66(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00088

Emission Point: 082X1
Height (ft.): 110 Diameter (in.): 12
Building: 082

Emission Point: 308C1
Height (ft.): 36 Diameter (in.): 16
Building: 308

Condition 27: Process Definition By Emission Unit
Effective between the dates of 02/20/2003 and Permit Expiration Date

Applicable Federal Requirement:6NYCRR 201-6

Item 27.1(From Mod 3):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00053
Process: I35 Source Classification Code: 3-16-040-01
Process Description:
BATCH ORGANIC CHEMICAL MANUFACTURING
OPERATIONS WITH SOLID PARTICULATE
EMISSIONS

Emission Source/Control: 32502 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32503 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32510 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32511 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32512 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32513 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32514 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32515 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 32516 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 325AM - Process

Emission Source/Control: 325AP - Process

Emission Source/Control: 325AS - Process

Emission Source/Control: 325AT - Process

Item 27.2(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: F-AC001
Process: 226 Source Classification Code: 4-01-003-36
Process Description:
SOLVENT METAL CLEANING MACHINES LOCATED THROUGHOUT KODAK PARK WITH 6 NYCRR PART 226 APPLICABILITY WHICH WOULD OTHERWISE BE EXEMPT OR TRIVIAL CONSISTENT WITH PART 201-3.

Emission Source/Control: F0226 - Process

Item 27.3(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: F-AC002
Process: 227 Source Classification Code: 1-02-006-03
Process End Date: 8/10/2006
Process Description:
STATIONARY COMBUSTION SOURCES LOCATED THROUGHOUT KODAK PARK WITH 6 NYCRR PART 227 APPLICABILITY WHICH WOULD OTHERWISE BE EXEMPT OR TRIVIAL CONSISTENT WITH PART 201-3.

Emission Source/Control: F0227 - Combustion Removal Date: 08/10/2006

Item 27.4(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: F-AC002
Process: DSL Source Classification Code: 1-02-004-03
Process Description:
STATIONARY COMBUSTION SOURCES WHICH FIRE ONLY DIESEL FUEL LOCATED THROUGHOUT KODAK PARK WITH 6 NYCRR PART 227 APPLICABILITY WHICH WOULD OTHERWISE BE EXEMPT OR TRIVIAL CONSISTENT WITH PART 201-3.

Emission Source/Control: F227D - Combustion

Item 27.5(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: F-AC002
Process: NGS Source Classification Code: 1-02-006-03
Process Description:
STATIONARY COMBUSTION SOURCES WHICH FIRE ONLY NATURAL GAS LOCATED THROUGHOUT KODAK PARK WITH 6 NYCRR PART 227 APPLICABILITY WHICH WOULD OTHERWISE BE EXEMPT OR TRIVIAL CONSISTENT WITH PART 201-3.

Emission Source/Control: F227N - Combustion

Item 27.6(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00001
Process: H38 Source Classification Code: 3-16-150-01
Process Description:
FILM WASH OPERATIONS, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES. THESE WASHERS REMOVE COATINGS & EMULSIONS FROM FILM SCRAP PRODUCTS.

Emission Source/Control: 110AQ - Process

Item 27.7(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00001
Process: H43 Source Classification Code: 3-16-050-04
Process Description:
FILM DRYING OPERATIONS EQUIPPED WITH DUST CONTROL, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 11006 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 11007 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 11008 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 11009 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 110AU - Process

Emission Source/Control: 110AV - Process

Emission Source/Control: 110AW - Process

Emission Source/Control: 110AX - Process

Item 27.8(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00002
Process: I37 Source Classification Code: 3-16-160-02
Process Description:
STORAGE TANKS CONTAINING SOLVENT WASTE MATERIALS WITH VOLATILE ORGANIC COMPOUNDS EMISSION RATE POTENTIAL LESS THAN 3 POUNDS PER HOUR (LBS/HR).

Emission Source/Control: 32505 - Control
Control Type: CONSERVATION VENT

Emission Source/Control: 325AL - Process

Item 27.9(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00002
Process: I47 Source Classification Code: 3-16-130-02
Process Description: B-325 GLYCOL STORAGE TANKS

Emission Source/Control: 325AR - Process

Item 27.10(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00003
Process: P30 Source Classification Code: 3-16-050-01
Process End Date: 12/18/2002
Process Description:
PAPER/PLASTIC WEB COATING USING PART 228 COMPLIANT COATINGS

Emission Source/Control: 029AB - Process

Item 27.11(From Mod 1):

This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00003
Process: P32 Source Classification Code: 3-16-050-01
Process End Date: 12/18/2002
Process Description:
PAPER/PLASTIC WEB COATING FOR PURPOSES OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 029AB - Process

Item 27.12(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00003
Process: P33 Source Classification Code: 3-16-040-02
Process End Date: 12/18/2002
Process Description: EMULSION MELTING & PREPARATION

Emission Source/Control: 029AT - Process

Item 27.13(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00003
Process: P34 Source Classification Code: 3-16-050-02
Process End Date: 12/18/2002
Process Description: IONIZERS WITH <3.0 LB/HR NOX.

Emission Source/Control: 029AE - Process

Item 27.14(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00004
Process: P40 Source Classification Code: 3-16-050-01
Process Description:
PAPER/PLASTIC WEB COATING USING PART 228 COMPLIANT COATING SYSTEM.

Emission Source/Control: 029AQ - Process

Item 27.15(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00004
Process: P42 Source Classification Code: 3-16-050-01
Process Description:
PAPER/PLASTIC WEB COATING FOR PURPOSES OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 029AQ - Process

Item 27.16(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00004
Process: P43 Source Classification Code: 3-16-050-01
Process Description:
FILM ROLL UNWINDING WITH A VOC EMISSION RATE POTENTIAL <3 LBS/HR.

Emission Source/Control: 029AZ - Process

Item 27.17(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00005
Process: H01 Source Classification Code: 3-16-040-01
Process Description:
PRECIOUS METALS BENCH SCALE MANUFACTURING OPERATIONS WITH VOLATILE ORGANIC COMPOUNDS EMISSION RATE POTENTIAL LESS THAN 3 POUNDS PER HOUR (LBS/HR).

Emission Source/Control: 082AH - Process

Emission Source/Control: 082AT - Process

Item 27.18(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00006
Process: C09 Source Classification Code: 3-16-160-02
Process Description:
WASTE (HAZ) SOLVENT AND RECOVERABLE (VOL) SOLVENT HANDLING WITH PART 212 RACT CAP OF 0.76 TPY.

Emission Source/Control: 329AP - Process

Item 27.19(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00006
Process: C10 Source Classification Code: 3-16-030-02
Process Description:
FILM BASE CLEANING AND TREATMENT DEVICES PROCESS EMISSION SOURCES WITH NOX EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP.

Emission Source/Control: 329AC - Process

Emission Source/Control: 329AV - Process

Emission Source/Control: 329AY - Process

Item 27.20(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00006
Process: C12 Source Classification Code: 3-16-160-06
Process Description:
PRE WEIGH OF RAW MATERIALS. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Emission Source/Control: 32928 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 329AI - Process

Item 27.21(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00007
Process: W01 Source Classification Code: 1-02-006-02
Process Description:
NATURAL GAS FIRED BOILERS LESS THAN 20 MMBTU/HOUR AND GREATER THAN 15 LB/DAY NOX

Emission Source/Control: 502AA - Combustion

Emission Source/Control: 502AB - Combustion

Emission Source/Control: 514AD - Combustion

Emission Source/Control: 514AE - Combustion

Item 27.22(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00008
Process: K01 Source Classification Code: 5-03-005-01
Process Description:
LIQUID AND SOLID PACK CHEMICAL WASTE INCINERATION IN ROTARY KILN INCINERATOR

Emission Source/Control: 21801 - Control
Control Type: SPRAY TOWER

Emission Source/Control: 21809 - Control
Control Type: PACKED-GAS ABSORPTION SYSTEM

Emission Source/Control: 21810 - Control
Control Type: PACKED-GAS ABSORPTION SYSTEM

Emission Source/Control: 21811 - Control

Control Type: WET SCRUBBER

Emission Source/Control: 21812 - Control
Control Type: DYNAMIC SEPARATOR (WET)

Emission Source/Control: 21813 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 21814 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 21815 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 21816 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 218AA - Process

Item 27.23(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00008
Process: K02 Source Classification Code: 5-03-005-06
Process Description:
WASTEWATER TREATMENT SLUDGE INCINERATION
IN A MULTIPLE HEARTH INCINERATOR

Emission Source/Control: 09505 - Control
Control Type: DIRECT FLAME AFTERBURNER

Emission Source/Control: 09506 - Control
Control Type: SPRAY TOWER

Emission Source/Control: 09507 - Control
Control Type: PACKED-GAS ABSORPTION SYSTEM

Emission Source/Control: 09509 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 09510 - Control
Control Type: DYNAMIC SEPARATOR (WET)

Emission Source/Control: 09511 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 095AF - Process

Item 27.24(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00008
Process: K19 Source Classification Code: 5-03-005-01

Process Description:
BUILDING 218 WASTE STORAGE TANKS VENTING THROUGH INCINERATOR.

Emission Source/Control: 21808 - Control
Control Type: DIRECT FLAME AFTERBURNER

Emission Source/Control: 218AB - Process

Item 27.25(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00008
Process: K20 Source Classification Code: 3-16-130-02
Process Description:
BUILDING 218 WASTE STORAGE TANKS VENTING THROUGH CARBON VAPOR PACKS WHEN B-218 CHEMICAL WASTE INCINERATOR IS (1) SHUT DOWN FOR MAINTENANCE OR (2) OPERATING OUTSIDE PERMITTED PARAMETERS.

Emission Source/Control: 21807 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 218AB - Process

Item 27.26(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00008
Process: K21 Source Classification Code: 3-16-130-02
Process Description:
BUILDING 218 WASTE STORAGE TANKS SUBJECT TO 6 NYCRR PART 229

Emission Source/Control: 21807 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 21808 - Control
Control Type: DIRECT FLAME AFTERBURNER

Emission Source/Control: 218AE - Process

Item 27.27(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00009
Process: H09 Source Classification Code: 3-16-150-03
Process End Date: 6/12/2006
Process Description:
DISTILLING WEST OPERATIONS WITH VOLATILE ORGANIC COMPOUNDS EMISSION RATE POTENTIAL LESS THAN 3 POUNDS PER HOUR (LBS/HR),

INCLUDING STORAGE TANK AND DISTILLATION PROCESSES.

Emission Source/Control: 32207 - Control
Control Type: REFRIGERATED CONDENSER

Emission Source/Control: 322AC - Process

Emission Source/Control: 322AD - Process

Emission Source/Control: 322AG - Process

Emission Source/Control: 322AL - Process

Emission Source/Control: 322AO - Process

Emission Source/Control: 322AP - Process

Emission Source/Control: 322AR - Process

Emission Source/Control: 322AS - Process

Emission Source/Control: 322AT - Process

Item 27.28(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00009
Process: H10 Source Classification Code: 3-16-150-03
Process End Date: 6/12/2006
Process Description:
DISTILLING WEST OPERATIONS WITH VOLATILE ORGANIC COMPOUNDS EMISSION RATE POTENTIALGREATER THAN 3 POUNDS PER HOUR (LBS/HR) AND PROCESS SPECIFIC RACT (REASONABLY AVAILABLE CONTROL TECHNOLOGY) DEMONSTRATION WITH A CAP INLCUDING STORAGE TANK AND DISTILLATION PROCESSES.

Emission Source/Control: 32207 - Control
Control Type: REFRIGERATED CONDENSER

Emission Source/Control: 322AA - Process

Emission Source/Control: 322AB - Process

Emission Source/Control: 322AE - Process

Emission Source/Control: 322AF - Process

Emission Source/Control: 322AH - Process

Emission Source/Control: 322AI - Process

Emission Source/Control: 322AJ - Process

Emission Source/Control: 322AQ - Process

Item 27.29(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00009
Process: H12 Source Classification Code: 3-16-150-03
Process Description:
DISTILLING WEST OPERATIONS WITH EMISSION CONTROL TO MEET MON MACT, RACT AND/OR BACT REQUIREMENTS, INCLUDING STORAGE TANKS AND DISTILLATION PROCESSES.

Emission Source/Control: 32207 - Control
Control Type: REFRIGERATED CONDENSER

Emission Source/Control: 32213 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 32214 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 322AA - Process

Emission Source/Control: 322AB - Process

Emission Source/Control: 322AC - Process

Emission Source/Control: 322AD - Process

Emission Source/Control: 322AE - Process

Emission Source/Control: 322AF - Process

Emission Source/Control: 322AG - Process

Emission Source/Control: 322AH - Process

Emission Source/Control: 322AI - Process

Emission Source/Control: 322AJ - Process

Emission Source/Control: 322AL - Process

Emission Source/Control: 322AO - Process

Emission Source/Control: 322AP - Process

Emission Source/Control: 322AQ - Process

Emission Source/Control: 322AR - Process

Emission Source/Control: 322AS - Process

Emission Source/Control: 322AT - Process

Item 27.30(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00011
Process: E06 Source Classification Code: 3-16-160-03
Process Description:
FILM BASE MANUFACTURING PROCESS EMISSIONS
WHICH ARE NOT SUBJECT TO PART 228.

Emission Source/Control: 05302 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 05324 - Control
Control Type: DUST SUPPRESSION BY WATER SPRAY

Emission Source/Control: 05325 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 05328 - Control
Control Type: WATER SEAL

Emission Source/Control: E1201 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 053AP - Process

Emission Source/Control: 053CE - Process

Emission Source/Control: 053CH - Process

Emission Source/Control: 053CJ - Process

Emission Source/Control: 053CK - Process

Emission Source/Control: 053CL - Process

Emission Source/Control: 053CM - Process

Emission Source/Control: 053CN - Process

Emission Source/Control: 053CP - Process

Emission Source/Control: 053CQ - Process

Emission Source/Control: 053CT - Process

Emission Source/Control: 053CU - Process

Emission Source/Control: 053CY - Process

Emission Source/Control: 053DE - Process

Emission Source/Control: 053DG - Process

Emission Source/Control: 053DH - Process

Emission Source/Control: 053DJ - Process

Emission Source/Control: 053DK - Process

Emission Source/Control: 053DL - Process

Emission Source/Control: 053DN - Process

Emission Source/Control: 053DO - Process

Emission Source/Control: 053DP - Process

Emission Source/Control: 053DT - Process

Emission Source/Control: 053DU - Process

Emission Source/Control: 053DV - Process

Emission Source/Control: 053DW - Process

Emission Source/Control: 053DY - Process

Emission Source/Control: 053DZ - Process

Emission Source/Control: 053EB - Process

Emission Source/Control: 053EC - Process

Emission Source/Control: 053ED - Process

Emission Source/Control: 053EE - Process

Emission Source/Control: 053EF - Process

Emission Source/Control: 053EJ - Process

Emission Source/Control: 053EP - Process

Emission Source/Control: 053EQ - Process

Emission Source/Control: 054AC - Process

Emission Source/Control: 054AD - Process

Emission Source/Control: 054AE - Process

Emission Source/Control: 054AF - Process

Emission Source/Control: 054AG - Process

Emission Source/Control: 054AJ - Process

Emission Source/Control: 054AL - Process

Emission Source/Control: 055AB - Process

Emission Source/Control: E12AA - Process

Item 27.31(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00011
Process: E07 Source Classification Code: 3-16-120-02
Process Description:
HALOGENATED SOLVENT CLEANING OPERATIONS SUBJECT TO 40CFR63 SUBPART T.

Emission Source/Control: 05302 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 053CA - Process

Emission Source/Control: 053CB - Process

Emission Source/Control: 053CC - Process

Item 27.32(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00011
Process: E08 Source Classification Code: 3-16-030-02
Process Description:
FILM BASE CASTING AND/OR COATING INCLUDING THE MAINTENANCE RELATED AIR SYSTEM EXHAUST VENTS - PART 228 WITH GREATER THAN 85% OVERALL REMOVAL.

Emission Source/Control: 05302 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 053CD - Process

Emission Source/Control: 053CI - Process

Emission Source/Control: 053CO - Process

Emission Source/Control: 053CR - Process

Emission Source/Control: 053CV - Process

Item 27.33(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00011
Process: E09 Source Classification Code: 3-16-030-02
Process End Date: 8/2/2006
Process Description:
FILM BASE CASTING AND/OR COATING PART 228, INCLUDING THE MAINTENANCE RELATED AIR SYSTEM EXHAUST VENTS AND R & D AND GENERAL RESEARCH AND DEVELOPMENT PROCESS EMISSIONS.

Emission Source/Control: 020AL - Process Removal Date: 11/28/2005

Emission Source/Control: 053CD - Process

Emission Source/Control: 053CF - Process

Emission Source/Control: 053CI - Process

Emission Source/Control: 053CO - Process

Emission Source/Control: 053CR - Process

Emission Source/Control: 053CV - Process

Emission Source/Control: 053CW - Process Removal Date: 08/01/2006

Item 27.34(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00011
Process: E12 Source Classification Code: 3-16-030-02
Process End Date: 3/17/2006
Process Description:
FILM BASE CASTING AND/OR COATING, INCLUDING THE MAINTENANCE RELATED AIR SYSTEM EXHAUST VENTS - USING COMPLIANT COATINGS - PART 228.

Emission Source/Control: 020AL - Process Removal Date: 11/28/2005

Emission Source/Control: 053CD - Process

Emission Source/Control: 053CF - Process

Emission Source/Control: 053CI - Process

Emission Source/Control: 053CO - Process

Emission Source/Control: 053CR - Process

Emission Source/Control: 053CV - Process

Emission Source/Control: 053CW - Process Removal Date: 08/01/2006

Item 27.35(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P20 Source Classification Code: 3-16-040-02
Process Description:
FILM EMULSION MAKING NORTH CONVENTIONAL
(I.E. MIXING AND PRECIPITATION)

Emission Source/Control: 030AA - Process Removal Date: 02/05/2004

Emission Source/Control: 030AO - Process

Item 27.36(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P21 Source Classification Code: 3-16-040-02
Process Description:
FILM EMULSION MAKING SOUTH CONVENTIONAL
(I.E. MIXING AND PRECIPITATION)

Emission Source/Control: 030AG - Process

Emission Source/Control: 030AP - Process

Item 27.37(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P22 Source Classification Code: 3-16-040-02
Process End Date: 12/5/2002
Process Description:
FILM EMULSION MAKING 2ND FLOOR
CONVENTIONAL (I.E. MIXING AND
PRECIPITATION)

Emission Source/Control: 030AI - Process

Item 27.38(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P23 Source Classification Code: 3-16-040-02
Process Description:
FILM EMULSION MAKING-OTHER (I.E. MIXING

AND PRECIPITATION)

Emission Source/Control: 03005 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03022 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03065 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 03066 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 030AS - Process

Emission Source/Control: 030AZ - Process

Emission Source/Control: 030BD - Process

Item 27.39(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P24 Source Classification Code: 3-16-040-02
Process Description:
FILM EMULSION FINISHING FOURTH AND FIFTH FLOOR (I.E. MIXING AND HEATING)

Emission Source/Control: 030AU - Process

Emission Source/Control: 030AW - Process

Item 27.40(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P25 Source Classification Code: 3-16-040-02
Process Description:
FILM EMULSION FINISHING POSITIONS 19 AND 20 (I.E. MIXING AND HEATING)

Emission Source/Control: 030AX - Process

Emission Source/Control: 030BB - Process

Item 27.41(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P26 Source Classification Code: 3-16-040-02
Process Description: CALIBRATION OF PROCESS INSTRUMENTS

Emission Source/Control: 030AB - Process

Item 27.42(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P27 Source Classification Code: 3-16-040-02
Process Description: SMALL SCALE SOLUTION TRANSFER OPERATION

Emission Source/Control: 030BF - Process

Item 27.43(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00012
Process: P28 Source Classification Code: 3-16-130-04
Process Description: SILVER-RICH WATER VAULT EXHAUST

Emission Source/Control: 030BE - Process

Item 27.44(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00013
Process: H11 Source Classification Code: 3-16-150-01
Process End Date: 1/12/2006
Process Description:
RAW MATERIALS HANDLING OPERATIONS INCLUDING SCRAP RAIL CAR UNLOADING, SCRAP MATERIAL TRANSFERS AND ASSOCIATED FUGITIVE EMISSIONS

Emission Source/Control: 35204 - Control Removal Date: 01/12/2006
Control Type: BAFFLE

Emission Source/Control: 351AC - Process Removal Date: 01/12/2006

Emission Source/Control: 351AD - Process Removal Date: 01/12/2006

Emission Source/Control: 352AD - Process Removal Date: 01/12/2006

Item 27.45(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00014
Process: H31 Source Classification Code: 3-16-150-01
Process Description:
SLAG MOLD POURING/COOLING, AND SILVER CASTING, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 10111 - Control
Control Type: MIST ELIMINATOR

Emission Source/Control: 10112 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 101AB - Process

Emission Source/Control: 101AD - Process

Item 27.46(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00016
Process: S03 Source Classification Code: 3-16-040-03
Process Description:
MAGNETIC TAPE MANUFACTURING SIZE REDUCTION AND DISPERSION OPERATIONS (PARTICLE MILLING)

Emission Source/Control: 03504 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 03512 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 03515 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 035AB - Process

Emission Source/Control: 035AO - Process

Item 27.47(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00016
Process: S11 Source Classification Code: 3-16-040-03
Process Description:
GENERAL SIZE REDUCTION, SMALL SCALE POLYMER MANUFACTURING, SMALL SCALE CHEMICAL MANUFACTURING AND DISPERSION OPERATIONS INCLUDING SOURCES <3.0 LB/HR VOC ERP (PARTICLE MILLING)

Emission Source/Control: 03515 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 08201 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 035AB - Process

Emission Source/Control: 082AQ - Process

Emission Source/Control: 082AR - Process

Emission Source/Control: 082AV - Process

Emission Source/Control: 082AW - Process

Emission Source/Control: 082AX - Process

Emission Source/Control: 082AY - Process

Item 27.48(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00017
Process: K05 Source Classification Code: 5-03-008-99
Process Description:
GENERAL PROCESS SOURCES ASSOCIATED WITH WASTE OPERATIONS INCLUDING FLY ASH DISPOSAL

Emission Source/Control: 09504 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 095AG - Process

Item 27.49(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00017
Process: K06 Source Classification Code: 3-01-820-02
Process Description:
GENERAL PROCESS EMISSION SOURCES ASSOCIATED WITH WASTEWATER OPERATIONS INCLUDING TRICKLING FILTERS, DISSOLVED AIR FLOTATION AND CENTRAL VAC SYSTEM

Emission Source/Control: 09508 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 09601 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: R1601 - Control
Control Type: WET SCRUBBER

Emission Source/Control: R1603 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 091AA - Process

Emission Source/Control: 095AJ - Process

Emission Source/Control: 096AA - Process

Emission Source/Control: R16AA - Process

Item 27.50(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00018
Process: R01 Source Classification Code: 4-05-003-11
Process End Date: 5/4/2004
Process Description:
LITHOGRAPHIC PRINTING USING PART 234
COMPLIANT FOUNTAIN SOLUTIONS

Emission Source/Control: 065AB - Process Removal Date: 05/04/2004

Item 27.51(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00018
Process: R02 Source Classification Code: 4-05-008-01
Process Description:
SCREEN PRINTING USING PART 234 COMPLIANT
INKS/COATINGS

Emission Source/Control: 082AZ - Process

Emission Source/Control: 205CV - Process

Item 27.52(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00018
Process: R03 Source Classification Code: 4-05-008-01
Process Description:
SCREEN PRINTING USING PART 234 EXEMPT
INKS/COATINGS

Emission Source/Control: 069AH - Process

Emission Source/Control: 082AZ - Process

Emission Source/Control: 205CV - Process

Item 27.53(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00019
Process: H39 Source Classification Code: 3-16-120-01
Process Description:
SILVER NITRATE MANUFACTURING AND
PURIFICATION OPERATIONS, INCLUDING
MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 14303 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 14305 - Control
Control Type: VENTURI SCRUBBER

Emission Source/Control: 143AA - Process

Emission Source/Control: 143AB - Process

Item 27.54(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00020
Process: N01 Source Classification Code: 3-13-065-99
Process Description:
SEMI CONDUCTOR MANUFACTURING WITH VOC AND
NOX EMISSIONS LESS THAN 3.0 LBS/HR ERP

Emission Source/Control: 081AA - Process

Emission Source/Control: 081AB - Process

Emission Source/Control: 081AC - Process

Emission Source/Control: 081AD - Process

Emission Source/Control: 081AE - Process

Emission Source/Control: 081AI - Process

Emission Source/Control: 081AJ - Process

Emission Source/Control: 081AU - Process

Emission Source/Control: 081AV - Process

Emission Source/Control: 081AW - Process

Item 27.55(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00020
Process: N02 Source Classification Code: 3-16-120-03
Process Description: CLEANING AND DEGREASING OF MISCELLANEOUS PARTS

Emission Source/Control: 081AK - Process

Item 27.56(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00020
Process: N03 Source Classification Code: 3-16-050-01

Process Description:
COATING OF GLASS SUBSTRATE UTILIZING LOW VOLUME EXEMPTION 6 NYCRR 228.1(e)(13), EXEMPT FROM NYCRR PART 212 PER 212.7(1), AND EXEMPT ACTIVITY UNDER PART 201-3.2(c)(31).

Emission Source/Control: 081AT - Process

Item 27.57(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00021
Process: H02 Source Classification Code: 3-16-150-03
Process Description:
DISTILLING EAST OPERATIONS WITH VOLATILE ORGANIC COMPOUND (VOC) EMISSION RATE POTENTIAL LESS THAN 3 POUNDS PER HOUR (LBS/HR) INCLUDING DRUM FILLING AND DISTILLATION OPERATIONS.

Emission Source/Control: 120AE - Process

Emission Source/Control: 120AF - Process

Item 27.58(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00021
Process: H03 Source Classification Code: 3-16-150-03
Process Description:
DISTILLING EAST OPERATIONS WITH VOLATILE ORGANIC COMPOUND (VOC) EMISSION RATE POTENTIAL GREATER THAN 3 POUNDS PER HOUR (LBS/HR) AND REASONABLY AVAILABLE CONTROL TECHNOLOGY (RACT) CONTROL, INCLUDING SOLVENT STORAGE AND DISTILLATION OPERATIONS.

Emission Source/Control: 12001 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 12006 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 14201 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 14202 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 120AA - Process

Emission Source/Control: 120AB - Process

Emission Source/Control: 120AG - Process

Emission Source/Control: 142AA - Process

Emission Source/Control: 142AB - Process

Emission Source/Control: 142AC - Process

Item 27.59(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00021
Process: H04 Source Classification Code: 3-16-150-03
Process Description:
DISTILLING EAST DISTILLATION OPERATIONS WITH VOLATILE ORGANIC COMPOUND (VOC) EMISSION RATE POTENTIAL GREATER THAN 3 POUNDS PER HOUR (LBS/HR) AND PROCESS SPECIFIC REASONABLY AVAILABLE CONTROL TECHNOLOGY (RACT) DEMONSTRATION.

Emission Source/Control: D63AA - Process

Item 27.60(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00021
Process: H05 Source Classification Code: 3-16-130-01
Process Description:
DISTILLING EAST- SOLVENT STORAGE AND DISPENSING OPERATIONS WITH VOLATILE ORGANIC COMPOUND (VOC) EMISSION RATE POTENTIAL GREATER THAN 3 POUNDS PER HOUR (LBS/HR) AND PROCESS SPECIFIC REASONABLY AVAILABLE CONTROL TECHNOLOGY DEMONSTRATIONS.

Emission Source/Control: 115AA - Process

Emission Source/Control: 115AB - Process

Emission Source/Control: 116AA - Process

Emission Source/Control: 120AD - Process

Item 27.61(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00023
Process: H06 Source Classification Code: 3-16-160-02
Process Description:
PARTICLE MILLING - RAW MATERIALS HANDLING,

MILLING, AND MIXING OPERATIONS

Emission Source/Control: 11201 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 11202 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 112AA - Process

Emission Source/Control: 112AC - Process

Item 27.62(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00023
Process: H07 Source Classification Code: 3-16-040-03
Process Description:
PARTICLE MILLING - Raw materials handling, milling and mixing operations with volatile organic compound emission rate potential less than 3 pounds per hour (lbs/hour).

Emission Source/Control: 10301 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 103AA - Process

Emission Source/Control: 103AB - Process

Item 27.63(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E51 Source Classification Code: 3-16-030-02
Process Description:
GENERAL PROCESS EMISSION SOURCES SUBJECT TO THE 0.15 GR/DSCF STANDARD.

Emission Source/Control: 317CT - Process

Emission Source/Control: 335AA - Process

Item 27.64(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E52 Source Classification Code: 3-16-030-02
Process Description:
GENERAL PROCESS EMISSION SOURCES SUBJECT TO THE 0.05 GR/DSCF STANDARD. NOTE THAT EMISSION SOURCES 317 DQ AND 317DL(INCLUDED IN THIS PROCESS) HAVE A VOC ERP < 3 LBS/HR. (I.E. WEIGHING, BLENDING & CONVEYANCE)

Emission Source/Control: 31745 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 31764 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 31765 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 31766 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 31767 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 31768 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 31769 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31770 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31771 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31772 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31773 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31774 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31775 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31776 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31777 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31778 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31779 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31780 - Control

Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31781 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31782 - Control
Control Type: GRAVITY COLLECTOR

Emission Source/Control: 31783 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 317CH - Process

Emission Source/Control: 317CI - Process

Emission Source/Control: 317CJ - Process

Emission Source/Control: 317CR - Process

Emission Source/Control: 317DL - Process

Emission Source/Control: 317DQ - Process

Emission Source/Control: 317DZ - Process

Emission Source/Control: 317EB - Process

Emission Source/Control: 317EC - Process

Emission Source/Control: 317GF - Process

Emission Source/Control: 317GG - Process

Emission Source/Control: 317GH - Process

Emission Source/Control: 317GJ - Process

Emission Source/Control: 317GK - Process

Emission Source/Control: 317GL - Process

Emission Source/Control: 317GM - Process

Emission Source/Control: 317GN - Process

Emission Source/Control: 317GP - Process

Emission Source/Control: 317GQ - Process

Emission Source/Control: 317GR - Process

Emission Source/Control: 317GS - Process

Emission Source/Control: 317GT - Process

Emission Source/Control: 317GU - Process

Emission Source/Control: 317GV - Process

Emission Source/Control: 317GW - Process

Emission Source/Control: 317GX - Process

Emission Source/Control: 317GY - Process

Emission Source/Control: 317GZ - Process

Emission Source/Control: 317HA - Process

Emission Source/Control: 317HB - Process

Emission Source/Control: 317HC - Process

Emission Source/Control: 317HD - Process

Emission Source/Control: 317HE - Process

Emission Source/Control: 317HF - Process

Emission Source/Control: 317HG - Process

Emission Source/Control: 317HH - Process

Emission Source/Control: 317HJ - Process

Emission Source/Control: 317HK - Process

Emission Source/Control: 317HL - Process

Emission Source/Control: 317HM - Process

Emission Source/Control: 317HN - Process

Emission Source/Control: 317HP - Process

Emission Source/Control: 317HQ - Process

Emission Source/Control: 317HR - Process

Emission Source/Control: 317HS - Process

Emission Source/Control: 317HT - Process

Emission Source/Control: 317HU - Process

Item 27.65(From Mod 2):

This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E53 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES WITHOUT PARTICULATE EMISSIONS (I.E. MIXING, CHEMICAL STORAGE & CLEANING)

Emission Source/Control: 317AA - Process

Emission Source/Control: 317AB - Process

Emission Source/Control: 317AC - Process

Emission Source/Control: 317BR - Process

Emission Source/Control: 317CF - Process

Emission Source/Control: 317DH - Process

Emission Source/Control: 317DN - Process

Emission Source/Control: 317EI - Process

Emission Source/Control: 317EJ - Process

Emission Source/Control: 317FX - Process

Item 27.66(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E54 Source Classification Code: 3-16-030-01
Process End Date: 4/21/2006
Process Description:
FILM BASE EXTRUDING AND COATING OPERATION COMPLYING THROUGH THE USE OF A CONTROL DEVICE

Emission Source/Control: 31705 - Control Removal Date: 04/21/2006
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 31709 - Control Removal Date: 04/21/2006
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 317CA - Process

Emission Source/Control: 317CX - Process

Emission Source/Control: 317DD - Process

Emission Source/Control: 317EL - Process

Emission Source/Control: 317EM - Process

Emission Source/Control: 317EN - Process Removal Date: 04/21/2006

Emission Source/Control: 317EO - Process Removal Date: 04/21/2006

Emission Source/Control: 317EP - Process Removal Date: 04/21/2006

Emission Source/Control: 317EQ - Process Removal Date: 04/21/2006

Emission Source/Control: 317ER - Process Removal Date: 04/21/2006

Emission Source/Control: 317ES - Process Removal Date: 04/21/2006

Emission Source/Control: 317ET - Process Removal Date: 04/21/2006

Emission Source/Control: 317EU - Process Removal Date: 04/21/2006

Emission Source/Control: 317EV - Process Removal Date: 04/21/2006

Emission Source/Control: 317EW - Process Removal Date: 04/21/2006

Emission Source/Control: 317EX - Process Removal Date: 04/21/2006

Emission Source/Control: 317EY - Process Removal Date: 04/21/2006

Emission Source/Control: 317EZ - Process Removal Date: 04/21/2006

Emission Source/Control: 317FA - Process Removal Date: 04/21/2006

Emission Source/Control: 317FB - Process Removal Date: 04/21/2006

Emission Source/Control: 317FC - Process Removal Date: 04/21/2006

Emission Source/Control: 317FD - Process Removal Date: 04/21/2006

Emission Source/Control: 317FE - Process Removal Date: 04/21/2006

Emission Source/Control: 317FF - Process Removal Date: 04/21/2006

Emission Source/Control: 317FL - Process

Emission Source/Control: 317FM - Process

Emission Source/Control: 317FO - Process

Emission Source/Control: 317FP - Process

Emission Source/Control: 317FQ - Process

Emission Source/Control: 317FY - Process

Emission Source/Control: 317FZ - Process

Emission Source/Control: 317GA - Process

Item 27.67(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E55 Source Classification Code: 3-16-030-01
Process Description:
FILM BASE EXTRUDING AND COATING OPERATIONS
USING COMPLIANT COATINGS

Emission Source/Control: 317BW - Process

Emission Source/Control: 317BX - Process

Emission Source/Control: 317BY - Process

Emission Source/Control: 317BZ - Process

Emission Source/Control: 317CA - Process

Emission Source/Control: 317CC - Process

Emission Source/Control: 317CX - Process

Emission Source/Control: 317DD - Process

Emission Source/Control: 317DJ - Process

Emission Source/Control: 317DO - Process

Emission Source/Control: 317DP - Process

Emission Source/Control: 317EL - Process

Emission Source/Control: 317EM - Process

Emission Source/Control: 317FG - Process

Emission Source/Control: 317FH - Process

Emission Source/Control: 317FI - Process

Emission Source/Control: 317FJ - Process

Emission Source/Control: 317FK - Process

Emission Source/Control: 317FL - Process

Emission Source/Control: 317FM - Process

Emission Source/Control: 317FN - Process

Emission Source/Control: 317FO - Process

Emission Source/Control: 317FP - Process

Emission Source/Control: 317FQ - Process

Emission Source/Control: 317FR - Process

Emission Source/Control: 317FS - Process

Emission Source/Control: 317FY - Process

Emission Source/Control: 317FZ - Process

Emission Source/Control: 317GA - Process

Emission Source/Control: 317HV - Process

Emission Source/Control: 317HW - Process

Emission Source/Control: 317HZ - Process

Emission Source/Control: 317JA - Process

Item 27.68(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E56 Source Classification Code: 3-16-030-01
Process Description:
RESEARCH AND DEVELOPMENT EXTRUSION AND SURFACE COATING OPERATIONS EXEMPT FROM 6NYCRR PART 228.

Emission Source/Control: 317BW - Process

Emission Source/Control: 317BX - Process

Emission Source/Control: 317BY - Process

Emission Source/Control: 317BZ - Process

Emission Source/Control: 317CA - Process

Emission Source/Control: 317CC - Process

Emission Source/Control: 317CX - Process

Emission Source/Control: 317DD - Process

Emission Source/Control: 317DJ - Process

Emission Source/Control: 317DO - Process

Emission Source/Control: 317DP - Process

Emission Source/Control: 317EL - Process

Emission Source/Control: 317EM - Process

Emission Source/Control: 317FG - Process

Emission Source/Control: 317FH - Process

Emission Source/Control: 317FI - Process

Emission Source/Control: 317FJ - Process

Emission Source/Control: 317FK - Process

Emission Source/Control: 317FL - Process

Emission Source/Control: 317FM - Process

Emission Source/Control: 317FN - Process

Emission Source/Control: 317FO - Process

Emission Source/Control: 317FP - Process

Emission Source/Control: 317FQ - Process

Emission Source/Control: 317FR - Process

Emission Source/Control: 317FS - Process

Emission Source/Control: 317FY - Process

Emission Source/Control: 317FZ - Process

Emission Source/Control: 317GA - Process

Emission Source/Control: 317HV - Process

Emission Source/Control: 317HW - Process

Emission Source/Control: 317HZ - Process

Emission Source/Control: 317JA - Process

Item 27.69(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024

Process: E57 Source Classification Code: 3-16-130-01
Process End Date: 4/21/2006
Process Description:
REACTORS, STORAGE TANKS AND ASSOCIATED EQUIPMENT SUBJECT TO 6NYCRR PART 236.

Emission Source/Control: 317AD - Process Removal Date: 04/21/2006

Emission Source/Control: 317AE - Process Removal Date: 04/21/2006

Emission Source/Control: 317AI - Process Removal Date: 04/21/2006

Item 27.70(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E59 Source Classification Code: 3-16-030-02
Process Description:
SOURCES ASSOCIATED WITH POLYETHYLENE TEREPHALATE MANUFACTURING ACTIVITIES SUBJECT TO 40 CFR 63 SUBPART JJJ (I.E. CHEMICAL REACTORS)

Emission Source/Control: 317AD - Process Removal Date: 04/21/2006

Emission Source/Control: 317AE - Process Removal Date: 04/21/2006

Emission Source/Control: 317AG - Process Removal Date: 04/21/2006

Emission Source/Control: 317FT - Process Removal Date: 04/21/2006

Emission Source/Control: 317FU - Process Removal Date: 04/21/2006

Emission Source/Control: 317FV - Process Removal Date: 04/21/2006

Emission Source/Control: 317FW - Process Removal Date: 04/21/2006

Item 27.71(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E60 Source Classification Code: 3-16-030-01
Process Description: STORAGE TANKS SUBJECT TO 6NYCRR 229

Emission Source/Control: 317AI - Process Removal Date: 04/21/2006

Emission Source/Control: 317GB - Process Removal Date: 04/21/2006

Emission Source/Control: 317GC - Process Removal Date: 04/21/2006

Emission Source/Control: 317GD - Process Removal Date: 04/21/2006

Emission Source/Control: 317GE - Process Removal Date: 04/21/2006

Item 27.72(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: E62 Source Classification Code: 3-16-030-01
Process Description:
FILM BASE EXTRUDING AND COATING OPERATIONS
USING AN APPROVED COATING SYSTEM

Emission Source/Control: 317CC - Process

Emission Source/Control: 317FG - Process

Emission Source/Control: 317FH - Process

Emission Source/Control: 317FI - Process

Emission Source/Control: 317FJ - Process

Emission Source/Control: 317FK - Process

Emission Source/Control: 317FL - Process

Emission Source/Control: 317FM - Process

Emission Source/Control: 317FN - Process

Emission Source/Control: 317HZ - Process

Emission Source/Control: 317JA - Process

Emission Source/Control: 317JB - Process

Item 27.73(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: H50 Source Classification Code: 3-16-160-02
Process Description:
MISCELLANEOUS SOURCES WITH VOC EMISSION
RATE POTENTIAL (ERP) <3 LBS/HR (ie:
THERMINOL TANKS).

Emission Source/Control: 351AE - Process

Item 27.74(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00024
Process: H65 Source Classification Code: 3-16-050-01
Process Description:
HOT OIL PROCESS HEATER OPERATING AS AN

EMISSION SOURCE OF COMBUSTION BY-PRODUCTS
ONLY WITH VOC EMISSION RATE POTENTIAL (ERP)
<3 LBS/HR.

Emission Source/Control: 351AP - Process

Item 27.75(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00025
Process: S05 Source Classification Code: 3-16-120-01
Process Description: CHEMICAL MANUFACTURING <3.0 LB/HR VOC ERP

Emission Source/Control: 305AA - Process

Emission Source/Control: 305AB - Process

Emission Source/Control: 305AC - Process

Item 27.76(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00026
Process: B60 Source Classification Code: 3-16-160-03
Process End Date: 6/22/2005
Process Description: PAPER BASE MANUFACTURING PROCESS EMISSION SOURCES

Emission Source/Control: 319AA - Process Removal Date: 06/22/2005

Emission Source/Control: 319AC - Process Removal Date: 06/22/2005

Item 27.77(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00026
Process: B62 Source Classification Code: 3-16-050-01
Process End Date: 6/22/2005
Process Description:
PAPER WEB SURFACE COATING PROCESS SUBJECT
TO PART 228, USING COMPLIANT COATINGS

Emission Source/Control: 319AD - Process Removal Date: 06/22/2005

Item 27.78(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00026
Process: B63 Source Classification Code: 4-02-013-01
Process End Date: 6/22/2005
Process Description: R&D PAPER COATING ACTIVITIES

Emission Source/Control: 319AD - Process Removal Date: 06/22/2005

Item 27.79(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H19 Source Classification Code: 3-16-130-01
Process Description:
RAW MATERIAL STORAGE AND HANDLING OPERATIONS WITH VOC ERP <3 LBS/HR, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 048AG - Process

Emission Source/Control: 048AH - Process

Emission Source/Control: 048AJ - Process

Emission Source/Control: 048AL - Process

Item 27.80(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H20 Source Classification Code: 3-16-040-03
Process Description:
SOLUTION MIXING OPERATIONS WITH VOC ERP < 3 LBS/HR INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 01807 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 01812 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 018AC - Process

Emission Source/Control: 018AF - Process

Emission Source/Control: 018AK - Process

Item 27.81(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H21 Source Classification Code: 3-16-040-03
Process Description:
SOLUTION MIXING OPERATIONS WITH VOC ERP > 3 LBS/HR AND RACT CONTROL, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 04803 - Control

Control Type: WET SCRUBBER

Emission Source/Control: 04807 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 048AF - Process

Emission Source/Control: 048AK - Process

Item 27.82(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H22 Source Classification Code: 3-16-140-01
Process Description:
SOLUTION FILLING OPERATIONS WITH VOC ERP < 3 LBS/HR, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 01812 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 018AA - Process

Emission Source/Control: 018AN - Process

Emission Source/Control: 048AE - Process

Item 27.83(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H23 Source Classification Code: 3-16-140-01
Process Description:
SOLUTION FILLING OPERATIONS WITH VOC ERP > 3 LBS/HR AND RACT CONTROL, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 01802 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 04807 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 018AD - Process

Emission Source/Control: 048AB - Process

Item 27.84(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H24 Source Classification Code: 3-16-140-01

Process Description:
POWDER FILLING OPERATIONS, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 04801 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 04803 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 04809 - Control
Control Type: DYNAMIC SEPARATOR (DRY)

Emission Source/Control: 048AC - Process

Emission Source/Control: 048AN - Process

Item 27.85(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00027
Process: H25 Source Classification Code: 3-16-040-03
Process Description:
AGGREGATE SOLUTION AND POWDER MIXING AND FILLING OPERATIONS WITH VOC ERP >3 LBS/HR AND RACT CONTROL, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 01806 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 01808 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 01809 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 01810 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 01811 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 018AE - Process

Emission Source/Control: 018AI - Process

Emission Source/Control: 018AJ - Process

Emission Source/Control: 018AL - Process

Emission Source/Control: 018AM - Process

Emission Source/Control: 018AP - Process

Emission Source/Control: 018AQ - Process

Emission Source/Control: 018AR - Process

Emission Source/Control: 018AS - Process

Emission Source/Control: 018AT - Process

Emission Source/Control: 018AU - Process

Emission Source/Control: 018AW - Process

Emission Source/Control: 018AY - Process

Emission Source/Control: 048AM - Process

Item 27.86(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00028
Process: H32 Source Classification Code: 3-16-140-02
Process Description:
SILVER CONTAINING ASH CONVEYANCE SYSTEM, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 10106 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 10114 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 101AF - Process

Item 27.87(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B50 Source Classification Code: 3-16-040-03
Process Description:
GENERAL PROCESS EMISSION SOURCES (INCLUDING PAPER TRIMMING) WITH PARTICULATE EMISSIONS ONLY.

Emission Source/Control: 050BR - Process

Item 27.88(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B51 Source Classification Code: 3-16-050-01

Process Description:
GRAVURE PRINTING WITH VOC EMISSIONS LESS THAN THE RACT THRESHOLD OF 3.0 LBS/HR ERP AND INKS WITH PART 63 SUBPART KK RECORD KEEPING ONLY.

Emission Source/Control: 050AM - Process

Item 27.89(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B52 Source Classification Code: 3-16-030-01
Process Description: PAPER WEB COATING WITH COMPLIANT COATING

Emission Source/Control: 050AI - Process

Emission Source/Control: 050AK - Process

Emission Source/Control: 050BW - Process

Item 27.90(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B53 Source Classification Code: 3-16-050-03
Process Description:
CORONA DISCHARGE TREATMENT - PROCESS EMISSION SOURCES WITH NOx EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP

Emission Source/Control: 050BN - Process

Emission Source/Control: 050BX - Process

Item 27.91(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B54 Source Classification Code: 3-16-040-03
Process Description:
GENERAL PROCESS EMISSION SOURCES (INCLUDING SOLUTION PREPARATION, MIXING, AND DIE CLEANING) WITH PARTICULATE AND VOC EMISSIONS.

Emission Source/Control: 05023 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 050AP - Process

Emission Source/Control: 050BS - Process

Emission Source/Control: 050BU - Process

Item 27.92(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B55 Source Classification Code: 3-16-030-01
Process Description: R&D PAPER COATING ACTIVITIES

Emission Source/Control: 050AI - Process

Emission Source/Control: 050AK - Process

Emission Source/Control: 050BW - Process

Item 27.93(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00029
Process: B56 Source Classification Code: 3-16-040-03
Process Description:
GENERAL PROCESS EMISSION SOURCES
(INCLUDING SOLUTION PREPARATION & MIXING)
WITH VOC EMISSIONS LESS THAN RACT THRESHOLD
OF 3.0 LBS/HR ERP.

Emission Source/Control: 050BC - Process

Item 27.94(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00031
Process: I17 Source Classification Code: 3-16-130-02
Process Description:
CHEMICAL MANUFACTURING WASTE, RECOVERY,
STORAGE OPERATIONS

Emission Source/Control: 119AL - Process

Emission Source/Control: 119AY - Process

Item 27.95(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00031
Process: I18 Source Classification Code: 3-16-040-01
Process Description: CHEMICAL MANUFACTURING VACUUM SYSTEM VENT

Emission Source/Control: 119AG - Process

Item 27.96(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00031
Process: I19 Source Classification Code: 3-16-160-02
Process Description:
WASTE WATER (TRAP TANK) VENTILATION SYSTEMS AND OPERATIONS

Emission Source/Control: 119AN - Process

Item 27.97(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00031
Process: I20 Source Classification Code: 3-16-040-01
Process Description:
CHEMICAL MANUFACTURING DRYING, AND SEPARATING OPERATIONS INLCUDING LOADING AND UNLOADING STATIONS WITHOUT VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY (VOC RACT) APPLICABILITY.

Emission Source/Control: 11911 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 11928 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 11929 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 119AJ - Process

Emission Source/Control: 119AK - Process

Emission Source/Control: 119AU - Process

Item 27.98(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00032
Process: P91 Source Classification Code: 3-16-060-02
Process Description: PRODUCT ROLL SLITTING

Emission Source/Control: 326AB - Process

Item 27.99(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00032
Process: P92 Source Classification Code: 3-16-160-03
Process End Date: 9/18/2006
Process Description: VELVET (FABRIC) DUST VACUUM SYSTEM

Emission Source/Control: 32610 - Control Removal Date: 09/18/2006

Control Type: FABRIC FILTER

Emission Source/Control: 326AC - Process Removal Date: 09/18/2006

Item 27.100(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00032
Process: P93 Source Classification Code: 3-16-030-02
Process Description: FILM PERFORATION OPERATIONS

Emission Source/Control: 32611 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 32612 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 32613 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 32614 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 326AD - Process

Emission Source/Control: 326AE - Process

Emission Source/Control: 326AF - Process

Emission Source/Control: 326AH - Process

Item 27.101(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00033
Process: D01 Source Classification Code: 3-16-160-03
Process End Date: 9/13/2005
Process Description:
GENERAL PROCESS EMISSION SOURCES WITH LESS THAN 3.0 LB/HR VOC ERP. INCLUDES VARIOUS MATERIAL PROCESSING ACTIVITIES.

Emission Source/Control: 14020 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 140AA - Process

Item 27.102(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00033
Process: D02 Source Classification Code: 3-16-120-01
Process End Date: 6/6/2003

Process Description: DEGREASING OPERATIONS IN BUILDING 135

Emission Source/Control: 135AL - Process

Item 27.103(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00034
Process: W03 Source Classification Code: 4-04-004-97
Process Description: GASOLINE AND DIESEL VEHICLE REFUELING

Emission Source/Control: M9501 - Control
Control Type: VAPOR LOCK BALANCE RECOVERY SYSTEM

Emission Source/Control: H42AA - Process

Emission Source/Control: M95AA - Process

Item 27.104(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J02 Source Classification Code: 3-16-050-01
Process Description:
PLASTIC/PAPER WEB SURFACE COATING PROCESS WITH COMPLIANT COATINGS OR AN APPROVED COATING SYSTEM

Emission Source/Control: 014AD - Process

Item 27.105(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J03 Source Classification Code: 3-16-050-02
Process Description:
GENERAL PROCESS EMISSION SOURCES WITH NOX EMISSIONS LESS THAN 3 LB/HR ERP (I.E.IONIZATION)

Emission Source/Control: 014AA - Process

Item 27.106(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J04 Source Classification Code: 3-16-120-02
Process Description:
NONHALOGENATED SOLVENT CLEANING OPERATIONS NOT REGULATED BY 40 CFR 63 SUBPART T OR 6 NYCRR PART 226

Emission Source/Control: 014AC - Process

Emission Source/Control: 014AE - Process

Emission Source/Control: 014AF - Process

Emission Source/Control: 014AK - Process

Emission Source/Control: 014AL - Process

Emission Source/Control: 014AM - Process

Emission Source/Control: 014AN - Process

Emission Source/Control: 014AP - Process

Emission Source/Control: 014AQ - Process

Item 27.107(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J05 Source Classification Code: 3-16-120-02
Process Description:
HALOGENATED SOLVENT CLEANING OPERATIONS
SUBJECT TO 40 CFR 63 SUBPART T & 6 NYCRR
PART 226

Emission Source/Control: 014AE - Process

Emission Source/Control: 014AF - Process

Emission Source/Control: 014AK - Process

Emission Source/Control: 014AL - Process

Emission Source/Control: 014AM - Process

Emission Source/Control: 014AN - Process

Emission Source/Control: 014AP - Process

Emission Source/Control: 014AQ - Process

Item 27.108(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J06 Source Classification Code: 3-16-050-01
Process Description: R & D WEB SURFACE COATING PROCESS

Emission Source/Control: 014AD - Process

Item 27.109(From Mod 2):

This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J08 Source Classification Code: 3-16-050-02
Process Description:
GENERAL PROCESS EMISSION SOURCES WITH VOC EMISSIONS LESS THAN 3 LB/HR ERP (I.E. SOLUTION STORAGE, HANDLING, PREPARATION & EVAPORATION).

Emission Source/Control: 014AG - Process

Emission Source/Control: 014AH - Process

Emission Source/Control: 014AJ - Process

Item 27.110(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00040
Process: J09 Source Classification Code: 3-16-120-02
Process Description:
SOLVENT METAL CLEANING OPERATIONS SUBJECT TO 6 NYCRR PART 226

Emission Source/Control: 014AE - Process

Emission Source/Control: 014AF - Process

Emission Source/Control: 014AK - Process

Emission Source/Control: 014AL - Process

Emission Source/Control: 014AM - Process

Emission Source/Control: 014AN - Process

Emission Source/Control: 014AP - Process

Emission Source/Control: 014AQ - Process

Item 27.111(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00041
Process: K03 Source Classification Code: 3-16-130-01
Process Description:
STORAGE TANKS CONTAINING WASTE CHEMICALS ASSOCIATED WITH WASTE OPERATIONS

Emission Source/Control: 32200 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 322HT - Process

Item 27.112(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00041
Process: K04 Source Classification Code: 3-16-130-02
Process Description:
STORAGE TANKS ASSOCIATED WITH WASTEWATER TREATMENT OPERATIONS

Emission Source/Control: 091AE - Process

Emission Source/Control: 095AK - Process

Emission Source/Control: R16AC - Process

Item 27.113(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00042
Process: F01 Source Classification Code: 3-16-160-03
Process Description:
MANUFACTURING AND GLUING OF LIGHT ATTENUATION TABLETS USED FOR FILM AND PAPER SENSITOMETRY WITH PROCESS EMISSIONS OF VOC LESS THAN 3 LBS/HR AND INCLUDING ANY ASSOCIATED FUGITIVE EMISSIONS

Emission Source/Control: 006AA - Process

Item 27.114(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00045
Process: S06 Source Classification Code: 3-16-050-01
Process Description: RESEARCH AND DEVELOPMENT WEB COATING OF PLASTIC

Emission Source/Control: 082AJ - Process

Item 27.115(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00046
Process: H37 Source Classification Code: 3-16-130-02
Process Description: NON-VOLATILE RAW MATERIAL STORAGE TANKS

Emission Source/Control: 110AL - Process

Emission Source/Control: 110AR - Process

Emission Source/Control: 110AS - Process

Item 27.116(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P60 Source Classification Code: 3-16-040-02
Process Description: COATING SUPPORT AND MAINTENANCE OPERATIONS

Emission Source/Control: 038AC - Process

Emission Source/Control: 038AD - Process

Emission Source/Control: 038AG - Process

Item 27.117(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P61 Source Classification Code: 3-16-050-01
Process Description:
PLASTIC/PAPER WEB COATING USING PART 228
COMPLIANT COATING SYSTEM

Emission Source/Control: 038AI - Process

Item 27.118(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P63 Source Classification Code: 3-16-050-01
Process Description:
PLASTIC/PAPER WEB COATING FOR PURPOSES OF
RESEARCH AND DEVELOPMENT

Emission Source/Control: 038AI - Process

Item 27.119(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P64 Source Classification Code: 3-16-040-02
Process Description: PREPARATION OF COATING SOLUTIONS

Emission Source/Control: 038AB - Process

Item 27.120(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P65 Source Classification Code: 3-16-050-02
Process Description: IONIZERS WITH <3.0 LB/HR NOX

Emission Source/Control: 038AA - Process

Item 27.121(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00047
Process: P66 Source Classification Code: 3-16-160-03
Process Description:
MISC. COATING SUPPORT OPERATIONS WITH <3.0 LB/HR VOC. (I.E. CORE CLEANING, HOUSE VACUUM AND SILVER-RICH WATER STORAGE)

Emission Source/Control: 038AE - Process

Emission Source/Control: 038AF - Process

Emission Source/Control: 038AH - Process

Item 27.122(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00048
Process: I01 Source Classification Code: 3-16-040-01
Process Description:
BATCH SMALL SCALE ORGANIC CHEMCIAL MANUFACTURING OPERATIONS WITH SOLID PARTICULATE EMISSIONS.

Emission Source/Control: 14804 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 14805 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 14806 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 14807 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 14808 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 148AD - Process

Item 27.123(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00048
Process: I03 Source Classification Code: 3-16-140-02
Process Description: CHEMICAL TRANSFER AND REPACKAGING OPERATIONS

Emission Source/Control: 14802 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 148AC - Process

Item 27.124(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B01 Source Classification Code: 3-16-040-03
Process End Date: 11/29/2005
Process Description:
PAPER COATING DISPERSION MANUFACTURING, USING RAW MATERIALS WITH GREATER THAN OR EQUAL TO 1% NON-CARCINOGENIC RESIDUAL CHEMICALS SUBJECT TO VOC RACT CAP.

Emission Source/Control: 052AC - Process

Item 27.125(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B02 Source Classification Code: 3-16-040-03
Process End Date: 11/29/2005
Process Description:
EMULSION MIXING, PREPARATION AND FINISHING PROCESS EMISSION SOURCES WITH VOC EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Emission Source/Control: 052AD - Process

Emission Source/Control: 052AG - Process

Emission Source/Control: 052AO - Process

Emission Source/Control: 052AP - Process

Emission Source/Control: 052AQ - Process

Emission Source/Control: 052AS - Process

Emission Source/Control: 052AT - Process

Emission Source/Control: 052AU - Process

Emission Source/Control: 052AV - Process

Emission Source/Control: 052AY - Process

Emission Source/Control: 052BM - Process

Emission Source/Control: 052BP - Process

Item 27.126(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B03 Source Classification Code: 3-16-050-01
Process End Date: 11/29/2005
Process Description: PAPER COATING USING PART 228 COMPLIANT COATINGS

Emission Source/Control: 052BA - Process

Emission Source/Control: 052BB - Process

Item 27.127(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B04 Source Classification Code: 3-16-050-03
Process End Date: 11/29/2005
Process Description:
CORONA DISCHARGE TREATMENT PROCESS
EMISSION SOURCES WITH NOX EMISSIONS LESS
THAN RACT THRESHOLD OF 3.0 LBS/HR ERP.

Emission Source/Control: 052AI - Process

Emission Source/Control: 052BC - Process

Emission Source/Control: 052BD - Process

Emission Source/Control: 052BR - Process

Item 27.128(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B06 Source Classification Code: 3-16-130-04
Process End Date: 11/29/2005
Process Description:
PROCESS WATER VAULT WITH VOC EMISSIONS
LESS THAN RACT THRESHOLD OF 3.0 LBS/HR
ERP.

Emission Source/Control: 052AE - Process

Item 27.129(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B07 Source Classification Code: 3-16-050-01
Process End Date: 11/29/2005
Process Description: R & D PAPER COATING ACTIVITIES

Emission Source/Control: 052BA - Process

Emission Source/Control: 052BB - Process

Item 27.130(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B08 Source Classification Code: 3-16-040-03
Process End Date: 11/29/2005
Process Description:
EMULSION MIXING, PREPARATION AND FINISHING PROCESS EMISSION SOURCES WITH PARTICULATE EMISSIONS ONLY

Emission Source/Control: 052BN - Process

Emission Source/Control: 052BQ - Process Removal Date: 11/04/2004

Item 27.131(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B09 Source Classification Code: 3-16-040-03
Process End Date: 11/29/2005
Process Description: TANKS SUBJECT TO PART 229

Emission Source/Control: 052BS - Process

Item 27.132(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00049
Process: B13 Source Classification Code: 3-16-040-03
Process End Date: 11/29/2005
Process Description:
PAPER COATING DISPERSION MANUFACTURING, USING RAW MATERIALS WITH LESS THAN 1% NON-CARCINOGENIC CHEMICALS.

Emission Source/Control: 052AC - Process

Item 27.133(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
Process: H90 Source Classification Code: 3-16-050-01
Process End Date: 3/28/2006
Process Description:
POLYESTER RECOVERY VOC EMISSION SOURCES SUBJECT TO 40 CFR 63 SUBPART JJJ VENTED TO THE THERMAL OXIDIZER/SCRUBBER SYSTEM.

Emission Source/Control: 35110 - Control Removal Date: 03/28/2006
Control Type: COMBUSTION CHAMBER

Emission Source/Control: 35111 - Control Removal Date: 03/28/2006
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 351BB - Process Removal Date: 03/28/2006

Emission Source/Control: 351BC - Process Removal Date: 03/28/2006

Emission Source/Control: 351BD - Process Removal Date: 03/28/2006

Emission Source/Control: 351BE - Process Removal Date: 03/28/2006

Emission Source/Control: 351BF - Process Removal Date: 03/28/2006

Emission Source/Control: 351BG - Process Removal Date: 03/28/2006

Emission Source/Control: 351BH - Process Removal Date: 03/28/2006

Item 27.134(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
Process: H91 Source Classification Code: 3-16-050-01
Process End Date: 3/28/2006
Process Description:
POLYESTER RECOVERY VOC EMISSION SOURCES
NOT SUBJECT TO 40 CFR 63 SUBPART JJJ VENTED
TO THE THERMAL OXIDIZER/SCRUBBER SYSTEM.

Emission Source/Control: 35110 - Control Removal Date: 03/28/2006
Control Type: COMBUSTION CHAMBER

Emission Source/Control: 35111 - Control Removal Date: 03/28/2006
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 351AE - Process

Emission Source/Control: 351AK - Process Removal Date: 03/28/2006

Emission Source/Control: 351AN - Process Removal Date: 03/28/2006

Emission Source/Control: 351AT - Process Removal Date: 03/28/2006

Item 27.135(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
Process: H98 Source Classification Code: 3-16-050-01
Process End Date: 3/28/2006
Process Description:
POLYESTER RECOVERY HEAT EXCHANGE SYSTEMS

SUBJECT TO 40 CFR 63 SUBPART JJJ LEAK
DETECTION REQUIREMENTS

Emission Source/Control: 351CA - Process Removal Date: 03/28/2006

Item 27.136(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
Process: H99 Source Classification Code: 3-16-050-01
Process End Date: 3/28/2006
Process Description:
POLYESTER RECOVERY WASTEWATER STREAMS
SUBJECT TO 40 CFR 63 SUBPART JJJ
REQUIREMENTS

Emission Source/Control: 351DA - Process Removal Date: 03/28/2006

Emission Source/Control: 351DB - Process Removal Date: 03/28/2006

Item 27.137(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00052
Process: H34 Source Classification Code: 3-16-160-03
Process Description:
SILVER RECOVERY INDUCTION FURNACE
OPERATIONS INCLUDING MISCELLANEOUS FUGITIVE
EMISSION SOURCES

Emission Source/Control: 11005 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 110AE - Process

Item 27.138(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C01 Source Classification Code: 3-16-050-01
Process Description:
WEB COATING AND DRYING WITH MAGNETIC TAPE
MACT APPLICABILITY, INCLUDING NON-ROUTINE
OPERATIONS WHICH MAY RESULT IN INCIDENTAL
INDOOR FUGITIVE EMISSIONS

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT
EXCHANGER

Emission Source/Control: 329AA - Process

Emission Source/Control: 329AB - Process

Emission Source/Control: 329AQ - Process

Emission Source/Control: 329AR - Process

Item 27.139(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C02 Source Classification Code: 3-16-040-03
Process Description:
PREPARATION AND DELIVERY OF COATING SOLUTIONS WITH MAGNETIC TAPE MACT APPLICABILITY

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 32924 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32926 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32929 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 329AF - Process

Emission Source/Control: 329AG - Process

Emission Source/Control: 329AH - Process

Emission Source/Control: 329AO - Process

Emission Source/Control: 329AW - Process

Emission Source/Control: 329AZ - Process

Item 27.140(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C03 Source Classification Code: 3-16-120-02
Process Description:
CLEANING OF COATING SOLUTION APPLICATION

EQUIPMENT WITH MAGNETIC TAPE MACT APPLICABILITY

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AE - Process

Item 27.141(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C04 Source Classification Code: 3-16-120-02
Process Description:
CLEANING OF COATING SOLUTION PREPARATION AND DELIVERY EQUIPMENT WITH MAGNETIC TAPE MACT APPLICABILITY

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AK - Process

Emission Source/Control: 329AL - Process

Item 27.142(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C05 Source Classification Code: 3-16-050-01
Process Description:
WEB COATING AND DRYING WITH PART 228 AND PAPER AND OTHER WEBS MACT APPLICABILITY. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS.

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AA - Process

Emission Source/Control: 329AB - Process

Emission Source/Control: 329AQ - Process

Emission Source/Control: 329AR - Process

Item 27.143(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C06 Source Classification Code: 3-16-040-03
Process Description: PREPARATION AND DELIVERY OF COATING SOLUTIONS.

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 32924 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32926 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32929 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 329AF - Process

Emission Source/Control: 329AG - Process

Emission Source/Control: 329AH - Process

Emission Source/Control: 329AO - Process

Emission Source/Control: 329AW - Process

Emission Source/Control: 329AZ - Process

Item 27.144(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C07 Source Classification Code: 3-16-120-02
Process Description: CLEANING OF COATING SOLUTION APPLICATION EQUIPMENT

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control

Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AE - Process

Item 27.145(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C08 Source Classification Code: 3-16-120-02
Process Description:
CLEANING OF COATING SOLUTION PREPARATION AND DELIVERY EQUIPMENT

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AK - Process

Emission Source/Control: 329AL - Process

Item 27.146(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C11 Source Classification Code: 3-16-040-03
Process Description:
SOLUTION PREPARATION OPERATIONS WHEN COATING MACHINE IS NOT OPERATIONAL.
SUBJECT TO PART 212 RACT CAP

Emission Source/Control: 32924 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32926 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 32929 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 329AG - Process

Emission Source/Control: 329AH - Process

Emission Source/Control: 329AK - Process

Emission Source/Control: 329AL - Process

Emission Source/Control: 329AO - Process

Emission Source/Control: 329AW - Process

Emission Source/Control: 329AZ - Process

Item 27.147(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00054
Process: C13 Source Classification Code: 3-16-050-01
Process Description:
WEB COATING OPERATIONS SUBJECT TO THE PART 228 R&D EXEMPTION (EXCLUDING MAGNETIC TAPE PRODUCTS)

Emission Source/Control: 32911 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 32912 - Control
Control Type: DIRECT FLAME AFTERBURNER WITH HEAT EXCHANGER

Emission Source/Control: 329AA - Process

Emission Source/Control: 329AB - Process

Emission Source/Control: 329AQ - Process

Emission Source/Control: 329AR - Process

Item 27.148(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00056
Process: I31 Source Classification Code: 3-16-120-01
Process Description: WASTE WATER (TRAP TANK) VENTILATION

Emission Source/Control: 304AC - Process

Item 27.149(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00056
Process: I48 Source Classification Code: 3-16-130-02
Process Description: B-304 GLYCOL STORAGE TANKS

Emission Source/Control: 304AG - Process

Item 27.150(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00057
Process: S04 Source Classification Code: 3-16-030-01

Process Description:
PILOT SCALE EXTRUSION OF PLASTIC & WEB COATING OF PLASTIC/PAPER USING PART 228 COMPLIANT COATINGS

Emission Source/Control: 035AJ - Process

Emission Source/Control: 035AM - Process

Item 27.151(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00057
Process: S12 Source Classification Code: 3-16-030-01
Process Description:
PILOT SCALE EXTRUSION OF PLASTIC & WEB COATING OF PLASTIC/PAPER FOR PURPOSES OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 007AA - Process

Emission Source/Control: 007AB - Process

Emission Source/Control: 035AJ - Process

Emission Source/Control: 035AM - Process

Item 27.152(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00057
Process: S18 Source Classification Code: 4-02-013-01
Process Description:
WEB COATING OF PLASTIC USING PART 228 COMPLIANT COATING SYSTEM

Emission Source/Control: 007AA - Process

Emission Source/Control: 007AB - Process

Item 27.153(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00057
Process: S19 Source Classification Code: 4-02-013-99
Process Description:
GENERAL PROCESS EMISSION SOURCE WITH VOC EMISSIONS LESS THAN 3 LB/HR (I.E. SOLUTION STORAGE AND HANDLING)

Emission Source/Control: 007AC - Process

Item 27.154(From Mod 2):

This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00057
Process: S20 Source Classification Code: 4-02-013-99
Process Description:
GENERAL PROCESS EMISSION SOURCE WITH NOx EMISSIONS LESS THAN 3 LB/HR

Emission Source/Control: 007AD - Process

Item 27.155(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00059
Process: B70 Source Classification Code: 3-16-050-01
Process Description:
GRAVURE PRINTING WITH VOC EMISSIONS LESS THAN 3.0 LBS/HR ERP AND INKS WITH PART 63 SUBPART KK RECORDKEEPING ONLY

Emission Source/Control: 35001 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 350AA - Process

Emission Source/Control: 350AE - Process

Emission Source/Control: 350AK - Process

Item 27.156(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00059
Process: B71 Source Classification Code: 3-16-050-01
Process Description: PAPER WEB COATING WITH COMPLIANT COATINGS.

Emission Source/Control: 35001 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 35006 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 35010 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 350AC - Process

Emission Source/Control: 350AG - Process

Emission Source/Control: 350AJ - Process

Item 27.157(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00059
Process: B72 Source Classification Code: 3-16-050-03
Process Description:
CORONA DISCHARGE TREATMENT PROCESS EMISSION SOURCES WITH NOX EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR EMISSION RATE POTENTIAL

Emission Source/Control: 350AB - Process

Emission Source/Control: 350AF - Process

Item 27.158(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00059
Process: B73 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES INCLUDING SOLUTION PREPARATION & MIXING, AND DIE CLEANING WITH PARTICULATE EMISSIONS AND VOC EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP.

Emission Source/Control: 35001 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 35008 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 35009 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 350AD - Process

Emission Source/Control: 350AH - Process

Item 27.159(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00059
Process: B74 Source Classification Code: 4-02-013-01
Process Description: R & D PAPER WEB COATING OPERATIONS

Emission Source/Control: 35001 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 35006 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 35010 - Control
Control Type: ELECTROSTATIC PRECIPITATOR

Emission Source/Control: 350AC - Process

Emission Source/Control: 350AG - Process

Emission Source/Control: 350AJ - Process

Item 27.160(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I24 Source Classification Code: 3-16-040-01
Process Description:
BUILDING 301 AND 303 SYNTHETIC CHEMICAL MANUFACTURING OPERATIONS, ORGANIC CHEMICALS MANUFACTURING OPERATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSION SOURCES WITHIN THIS PROCESS.

Emission Source/Control: 30106 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30107 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30309 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30310 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30311 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 301AB - Process

Item 27.161(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I25 Source Classification Code: 3-16-040-03
Process Description: BUILDING 301 CHEMICAL BLENDING OPERATIONS.

Emission Source/Control: 30102 - Control
Control Type: DUST SUPPRESSION BY WATER SPRAY

Emission Source/Control: 301AA - Process

Item 27.162(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I26 Source Classification Code: 3-16-040-01

Process Description:
BUILDING 303 PILOT AREA, WITH FEDERALLY ENFORCEABLE VOC CAP. PILOT SCALE ORGANIC CHEMICAL MANUFACTURING/DEVELOPMENT OPERATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSION SOURCES WITHIN THIS PROCESS.

Emission Source/Control: 30304 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 303AE - Process

Item 27.163(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I27 Source Classification Code: 3-16-040-03
Process Description:
BUILDING 304 SYNTHETIC CHEMCIAL MANUFACTURING OPERATIONS DRYING, SEPARATING AND BLENDING OPERATION.

Emission Source/Control: 30404 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30405 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 30406 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30407 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 304AA - Process

Emission Source/Control: 304AB - Process

Item 27.164(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I28 Source Classification Code: 3-16-040-01
Process Description:
BUILDING 304 BATCH ORGANIC CHEMICAL MANUFACTURING OPERATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSION SOURCES WITHIN THIS PROCESS.

Emission Source/Control: 30412 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30413 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30414 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30415 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30416 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 304AE - Process

Emission Source/Control: 304AF - Process

Item 27.165(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I45 Source Classification Code: 3-16-040-01
Process Description:
BUILDING 304 HARDENER MANUFACTURING OPERATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSION SOURCES WITHIN THIS PROCESS, AFTER SUCCESSFUL CONSTRUCTION & DEBUG OF MODIFICATIONS AS AUTHORIZED UNDER STATE FACILITY PERMIT DATED, (SEPTEMBER 19, 2000).

Emission Source/Control: 30410 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30411 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 30417 - Control
Control Type: REFRIGERATED CONDENSER

Emission Source/Control: 304AH - Process

Item 27.166(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00060
Process: I49 Source Classification Code: 3-16-130-02
Process Description: B-301 and B-303 Glycol Storage Tanks

Emission Source/Control: 301AI - Process

Emission Source/Control: 303AI - Process

Item 27.167(From Mod 2):

This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00061
Process: K17 Source Classification Code: 3-16-050-04
Process Description: GENERAL PROCESS EMISSIONS SOURCES

Emission Source/Control: 017AA - Process

Item 27.168(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00062
Process: P50 Source Classification Code: 4-02-007-01
Process Description:
FILM CORE CLEANING OPERATION WITH EMISSION RATE POTENTIAL <3.0 LB/HR VOC

Emission Source/Control: 029AS - Process

Item 27.169(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00062
Process: P52 Source Classification Code: 3-16-050-02
Process Description:
GRID IONIZER TEST STATION WITH NOX EMISSION RATE POTENTIAL <3 LB/HR.

Emission Source/Control: 029AU - Process

Item 27.170(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00063
Process: H29 Source Classification Code: 3-16-150-01
Process Description:
SILVER RECOVERY ROASTING AND SMELTING PROCESS SUBJECT TO NOX RACT, INCLUDING MISCELLANEOUS FUGITIVE EMISSIONS SOURCES.

Emission Source/Control: 10102 - Control
Control Type: DIRECT FLAME AFTERBURNER

Emission Source/Control: 10103 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 10104 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 10115 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 101AI - Process

Emission Source/Control: 101AJ - Process

Item 27.171(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00065
Process: W02 Source Classification Code: 3-16-160-04
Process End Date: 11/6/2006
Process Description:
REPAIR OF ELECTRIC MOTORS INCLUDING SOURCES <3.0 LB/HR VOC ERP AND < 3.0 LB/HR NOX ERP

Emission Source/Control: 02302 - Control Removal Date: 11/06/2006
Control Type: DIRECT FLAME AFTERBURNER

Emission Source/Control: 023AG - Process Removal Date: 11/06/2006

Emission Source/Control: 023AH - Process Removal Date: 11/06/2006

Item 27.172(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00065
Process: W05 Source Classification Code: 4-02-019-01
Process Description:
Incidental Wood Furniture Manufacturing subject to 40CFR63, Subpart JJ

Emission Source/Control: 328AA - Process

Item 27.173(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00069
Process: J01 Source Classification Code: 3-16-160-03
Process Description:
IMAGE ENHANCING SCREEN MANUFACTURING PROCESSES, INLCUDING MIXING, MATERIAL PROCESSING, PRECIPITATION, AND REDUCTION OPERATIONS

Emission Source/Control: 03505 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 11703 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 035AK - Process

Emission Source/Control: 117AB - Process

Emission Source/Control: 117AE - Process

Item 27.174(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00069
Process: J07 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES WITH NO PARTICULATE EMISSIONS (ie. CLEANING, SEALING, AND PRINTING).

Emission Source/Control: 11704 - Control
Control Type: SODIUM-ALKALI SCRUBBING

Emission Source/Control: 012AA - Process

Emission Source/Control: 035AQ - Process

Emission Source/Control: 117AA - Process

Item 27.175(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00069
Process: J10 Source Classification Code: 3-16-050-01
Process Description: PREPARATION OF COATING SOLUTIONS

Emission Source/Control: 035AT - Process

Emission Source/Control: 081AR - Process

Item 27.176(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00069
Process: J11 Source Classification Code: 3-16-050-01
Process Description:
PAPER/PLASTIC SURFACE COATING USING PART 228 COMPLIANT COATINGS NOT SUBJECT TO P&OW MACT

Emission Source/Control: 035AU - Process

Emission Source/Control: 081AS - Process

Item 27.177(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00069
Process: J12 Source Classification Code: 3-16-050-01
Process Description:
PAPER/PLASTIC SURFACE COATING FOR PURPOSES

OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 035AU - Process

Emission Source/Control: 081AS - Process

Item 27.178(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00070
Process: B10 Source Classification Code: 3-16-040-02
Process End Date: 11/29/2005
Process Description:
EMULSION MIXING AND PREPARATION PROCESS EMISSION SOURCES WITH VOC EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP. OPERATIONS MAY RESULT IN INCIDENTAL INDOOR FUGITIVE EMISSIONS

Emission Source/Control: 05701 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 057AA - Process

Emission Source/Control: 057AG - Process

Emission Source/Control: 057AI - Process

Emission Source/Control: 057AJ - Process

Emission Source/Control: 057AK - Process

Emission Source/Control: 057AS - Process

Emission Source/Control: 057AT - Process

Emission Source/Control: 057AW - Process

Emission Source/Control: 057AX - Process

Item 27.179(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00070
Process: B11 Source Classification Code: 3-16-040-02
Process End Date: 11/29/2005
Process Description:
EMULSION MIXING AND PREPARATION PROCESS EMISSION SOURCES WITH PARTICULATE EMISSIONS ONLY

Emission Source/Control: 057AE - Process

Emission Source/Control: 057AU - Process

Emission Source/Control: 057AV - Process

Item 27.180(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00070
Process: B14 Source Classification Code: 3-16-130-04
Process End Date: 11/29/2005
Process Description:
SILVER-RICH PROCESS WATER VAULT WITH VOC EMISSION RATE POTENTIAL LESS THAN RACT THRESHOLD OF 3.0 LBS/HR

Emission Source/Control: 057AC - Process

Item 27.181(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P71 Source Classification Code: 3-16-040-03
Process End Date: 1/12/2006
Process Description:
MIXING AND PROCESSING OF SOLUTIONS USED FOR COATING

Emission Source/Control: 049AC - Process Removal Date: 01/12/2006

Emission Source/Control: 049AK - Process Removal Date: 01/12/2006

Emission Source/Control: 049AN - Process Removal Date: 01/12/2006

Item 27.182(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P72 Source Classification Code: 3-16-050-04
Process End Date: 1/12/2006
Process Description:
GLASS/PLASTIC PLATE COATING USING PART 228 COMPLIANT COATINGS

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AI - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Emission Source/Control: 049AS - Process Removal Date: 01/12/2006

Item 27.183(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P73 Source Classification Code: 3-16-050-04
Process End Date: 1/12/2006
Process Description:
GLASS/PLASTIC PLATE COATING SUBJECT TO
PART 228 RACT CAP

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AI - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Emission Source/Control: 049AS - Process Removal Date: 01/12/2006

Item 27.184(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P74 Source Classification Code: 3-16-050-04
Process End Date: 9/17/2002
Process Description:
GLASS/PLASTIC PLATE COATING SUBJECT TO
PART 228 LINE B RACT CAP

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AI - Process Removal Date: 01/12/2006

Item 27.185(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P75 Source Classification Code: 3-16-050-04
Process End Date: 1/12/2006
Process Description:
GLASS/PLASTIC PLATE COATING FOR PURPOSES
OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AI - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Emission Source/Control: 049AS - Process Removal Date: 01/12/2006

Item 27.186(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P76 Source Classification Code: 3-16-050-04
Process End Date: 1/12/2006
Process Description: PROCESS VACUUM CLEANER SYSTEM

Emission Source/Control: 049AH - Process Removal Date: 01/12/2006

Item 27.187(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P80 Source Classification Code: 3-16-050-01
Process End Date: 1/12/2006
Process Description: LACQUER MELT/COAT OPERATIONS

Emission Source/Control: 049AA - Process Removal Date: 01/12/2006

Emission Source/Control: 049AG - Process Removal Date: 01/12/2006

Item 27.188(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P81 Source Classification Code: 3-16-150-01
Process End Date: 9/17/2002
Process Description:
GLASS/PLASTIC PLATE COATING USING PART 228
COMPLIANT COATINGS

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Item 27.189(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P82 Source Classification Code: 3-16-150-01
Process End Date: 9/17/2002
Process Description:
GLASS/PLASTIC PLATE COATING SUBJECT TO
PART 228 LINE C RACT

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Item 27.190(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00071
Process: P83 Source Classification Code: 3-16-150-01
Process End Date: 9/17/2002
Process Description:
GLASS/PLASTIC PLATE COATING FOR PURSPOSES
OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 049AE - Process Removal Date: 01/12/2006

Emission Source/Control: 049AF - Process Removal Date: 01/12/2006

Emission Source/Control: 049AL - Process Removal Date: 01/12/2006

Item 27.191(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00074
Process: H41 Source Classification Code: 3-16-150-04
Process Description:
EXHAUST HOOD ASSOCIATED WITH SILVER
RECOVERY SAMPLING & DISPOSITION FROM
PHOTOGRAPHIC OPERATIONS WITH VOC EMISSION
RATE POTENTIAL (ERP) < 3 LBS/HR, INCLUDING
MISCELLANEOUS FUGITIVE EMISSION SOURCES

Emission Source/Control: 110AJ - Process

Item 27.192(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00075
Process: S02 Source Classification Code: 3-16-050-01
Process End Date: 4/14/2005
Process Description:
PILOT SCALE SENSITIZED WEB COATING OF
PLASTIC/PAPER USING PART 228 COMPLIANT
COATINGS

Emission Source/Control: 035AD - Process

Item 27.193(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00075
Process: S09 Source Classification Code: 3-16-050-01
Process End Date: 4/14/2005
Process Description:
PILOT SCALE SENSITIZED WEB COATING OF

PLASTIC/PAPER FOR PURPOSES OF RESEARCH AND DEVELOPMENT

Emission Source/Control: 035AD - Process

Item 27.194(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00075
Process: S10 Source Classification Code: 3-16-040-02
Process Description:
GENERAL PROCESS EMISSION SOURCES WITH VOC EMISSION RATE POTENTIAL < 3.0 LB/HR (ie. EMULSION MAKING, DRUM MIXING AND SOLDERING OPERATIONS).

Emission Source/Control: 035AP - Process

Emission Source/Control: 035AR - Process

Emission Source/Control: 082AS - Process

Item 27.195(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00076
Process: H33 Source Classification Code: 3-16-160-02
Process Description:
ELECTROLYTIC CELLS AND ASSOCIATED PROCESS TANKS USED IN THE RECOVERY OF SILVER WITH NOX ERP < 3 LBS/HR, INCLUDING MISCELLANEOUS FUGITIVE EMISSION SOURCES.

Emission Source/Control: 11002 - Control
Control Type: MIST ELIMINATOR

Emission Source/Control: 11003 - Control
Control Type: MIST ELIMINATOR

Emission Source/Control: 11004 - Control
Control Type: MIST ELIMINATOR

Emission Source/Control: 110AC - Process

Emission Source/Control: 110AI - Process

Emission Source/Control: 110AM - Process

Item 27.196(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00077
Process: I33 Source Classification Code: 3-16-040-01

Process Description: BAY-13 SYNTHETIC CHEMICAL MANUFACTURING OPERATIONS

Emission Source/Control: 304AD - Process

Item 27.197(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00078
Process: H30 Source Classification Code: 5-03-007-02
Process Description:
WATER TREATMENT OPERATIONS ASSOCIATED WITH SILVER RECOVERY WITH MISCELLANEOUS FUGITIVE EMISSION SOURCES, INCLUDING OPEN BASINS, AND EMISSION SOURCES WITH VOC ERP < 3 LB/HR.

Emission Source/Control: 046AA - Process

Emission Source/Control: 110AD - Process

Emission Source/Control: 110AH - Process

Emission Source/Control: 110AP - Process

Emission Source/Control: 110AT - Process

Emission Source/Control: 156AA - Process

Item 27.198(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00079
Process: I06 Source Classification Code: 3-16-040-01
Process Description:
BATCH POLYMER AND ORGANIC CHEMICAL MANUFACTURING OPERATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSIONS SOURCES WITHIN THIS PROCESS.

Emission Source/Control: 11902 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 11904 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 11905 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 11906 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 11909 - Control

Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 11918 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 119AC - Process

Emission Source/Control: 119AS - Process

Emission Source/Control: 119AV - Process

Emission Source/Control: 119AZ - Process

Emission Source/Control: 119BA - Process

Emission Source/Control: 119BD - Process

Item 27.199(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00079
Process: I08 Source Classification Code: 3-16-040-01
Process Description:
BATCH CHEMICAL MANUFACTURING DRYING AND CHEMICAL HANDLING OPERATIONS INCLUDING LOADING AND UNLOADING STATIONS WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSIONS SOURCES WITHIN THIS PROCESS AND ARE SUBJECT TO THE BUILDING 119 VOC RACT (VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY) CAP.

Emission Source/Control: 11901 - Control
Control Type: DUST SUPPRESSION BY WATER SPRAY

Emission Source/Control: 11935 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 119AI - Process

Emission Source/Control: 119AR - Process

Emission Source/Control: 119AW - Process

Item 27.200(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00079
Process: I10 Source Classification Code: 3-16-040-01
Process Description:
BUILDING 119 BATCH CHEMICAL FORMULATION OPERATIONS SUBJECT TO BUILDING 119 VOC RACT (VOLATILE ORGANIC COMPOUND REASONABLY

AVAILABLE CONTROL TECHNOLOGY) CAP.

Emission Source/Control: 119AE - Process

Emission Source/Control: 119AX - Process

Item 27.201(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00079
Process: I12 Source Classification Code: 3-16-040-01
Process Description:
BUILDING 119 J WING PILOT AND BATCH CHEMICAL MANUFACTURING OPERATIONS SUBJECT TO BUILDING 119 VOC RACT (VOLATILE ORGANIC COMPOUND REASONABLY AVAILABLE CONTROL TECHNOLOGY) CAP, WITH SOLID PARTICULATE EMISSIONS AT SELECT EMISSIONS SOURCES WITHIN THIS PROCESS.

Emission Source/Control: 11927 - Control
Control Type: GAS SCRUBBER (GENERAL, NOT CLASSIFIED)

Emission Source/Control: 119AH - Process

Emission Source/Control: 119AP - Process

Item 27.202(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00080
Process: P10 Source Classification Code: 3-16-040-03
Process Description:
AQUEOUS SOLUTION MAKING INCLUDING SOURCES WITH VOC EMISSION RATE POTENTIAL <3.0 LB/HR (ie. DISSOLUTION AND MIXING).

Emission Source/Control: 03029 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03034 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03037 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 03060 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 030AD - Process

Emission Source/Control: 030AH - Process

Emission Source/Control: 030AJ - Process

Emission Source/Control: 030BG - Process

Emission Source/Control: 030BH - Process

Item 27.203(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00080
Process: P11 Source Classification Code: 3-16-040-03
Process Description:
ALCOHOL SOLUTION MAKING (ie. DISSOLUTION AND MIXING)

Emission Source/Control: 03008 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03061 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 030AV - Process

Item 27.204(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00080
Process: P12 Source Classification Code: 3-16-040-03
Process Description:
DISPERSION MAKING INCLUDING SOURCES WITH VOC EMISSION RATE POTENTIAL <3.0 LB/HR (ie. DISSOLUTION AND MIXING).

Emission Source/Control: 03007 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03012 - Control
Control Type: VAPOR RECOVERY SYS(INCL. CONDENSERS,HOODING, OTHER ENCLOSURES)

Emission Source/Control: 03017 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 03063 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03064 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 030AF - Process

Emission Source/Control: 030AM - Process

Emission Source/Control: 030AQ - Process

Item 27.205(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00080
Process: P13 Source Classification Code: 3-16-160-06
Process Description: SEVENTH FLOOR DRY MATERIAL WEIGHING

Emission Source/Control: 03011 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03033 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 03067 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 03068 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 030AC - Process

Emission Source/Control: 030AN - Process

Item 27.206(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00081
Process: D10 Source Classification Code: 3-16-050-03
Process End Date: 10/12/2004
Process Description:
PART 212 GENERAL PROCESS SOURCES ASSOCIATED WITH PRINTING AND COATING OPERATIONS (ie. CORONA DISCHARGE TREATMENT) WITH LESS THAN 3.0 LB/HR VOC AND NOX EMISSION RATE POTENTIAL (ERP).

Emission Source/Control: 318AE - Process

Item 27.207(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00081
Process: D11 Source Classification Code: 4-05-005-97
Process End Date: 10/12/2004
Process Description:
PAPER PRINTING/COATING APPLICATOR OPERATIONS SUBJECT TO PART 234, USING COMPLIANT INKS.

Emission Source/Control: 318AB - Process

Emission Source/Control: 318AC - Process

Emission Source/Control: 318AF - Process

Emission Source/Control: 318AI - Process

Item 27.208(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00081
Process: D15 Source Classification Code: 3-16-030-02
Process End Date: 10/12/2004
Process Description:
PAPERBOARD CUTTING OPERATION WITH SOLID PARTICULATE EMISSIONS

Emission Source/Control: 31801 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 318AJ - Process

Item 27.209(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00083
Process: Y06 Source Classification Code: 3-16-050-01
Process End Date: 1/25/2006
Process Description:
BUILDING 601 GLASS COATING OPERATIONS EXEMPT FROM PART 228 WITH PARTICULATE EMISSIONS.

Emission Source/Control: 60101 - Control Removal Date: 01/25/2006
Control Type: FABRIC FILTER

Emission Source/Control: 60102 - Control Removal Date: 01/25/2006
Control Type: FABRIC FILTER

Emission Source/Control: 601AJ - Process Removal Date: 01/25/2006

Emission Source/Control: 601BA - Process Removal Date: 01/25/2006

Item 27.210(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00083
Process: Y07 Source Classification Code: 3-16-160-03
Process Description:
BUILDING 81, 205 AND 214 EMISSION POINT SOURCES ASSOCIATED WITH COMPONENT/EQUIPMENT MANUFACTURING & ASSEMBLY, AND RELATED R&D ACTIVITIES. INCLUDES SOURCES WHICH WERE PREVIOUSLY EXEMPT/TRIVIAL AT THE ELMGROVE

FACILITY.

Emission Source/Control: 20513 - Control
Control Type: ACTIVATED CARBON ADSORPTION

Emission Source/Control: 081AL - Process

Emission Source/Control: 081AM - Process

Emission Source/Control: 081AN - Process

Emission Source/Control: 081AQ - Process

Emission Source/Control: 082AN - Process

Emission Source/Control: 205AH - Process

Emission Source/Control: 205AI - Process

Emission Source/Control: 205AQ - Process

Emission Source/Control: 205AT - Process

Emission Source/Control: 205AU - Process

Emission Source/Control: 205AX - Process

Emission Source/Control: 205AZ - Process

Emission Source/Control: 205BB - Process

Emission Source/Control: 205BD - Process

Emission Source/Control: 205CG - Process

Emission Source/Control: 205CH - Process

Emission Source/Control: 205CI - Process

Emission Source/Control: 205CJ - Process

Emission Source/Control: 205CK - Process

Emission Source/Control: 205CR - Process

Emission Source/Control: 214AS - Process

Emission Source/Control: 214AT - Process

Emission Source/Control: 214AV - Process

Emission Source/Control: 214AY - Process

Emission Source/Control: 214AZ - Process

Item 27.211(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00083
Process: Y08 Source Classification Code: 3-16-160-03
Process Description:
BUILDING 35, 36 & 205 EMISSION POINT SOURCES ASSOCIATED WITH COMPONENT / EQUIPMENT MANUFACTURING & ASSEMBLY AND RELATED R&D ACTIVITIES, WITH SOLID PARTICULATE EMISSIONS. INCLUDES SOURCES WHICH WERE PREVIOUSLY EXEMPT/TRIVIAL AT THE ELMGROVE FACILITY.

Emission Source/Control: 20501 - Control
Control Type: TUBE AND SHELL CONDENSER

Emission Source/Control: 20503 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 20504 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 20505 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 20506 - Control
Control Type: FIBERGLASS FILTER

Emission Source/Control: 20507 - Control
Control Type: FIBERGLASS FILTER

Emission Source/Control: 20508 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 20509 - Control
Control Type: FIBERGLASS FILTER

Emission Source/Control: 20510 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 20512 - Control
Control Type: FIBERGLASS FILTER

Emission Source/Control: 035AS - Process

Emission Source/Control: 036AA - Process

Emission Source/Control: 205AA - Process

Emission Source/Control: 205AB - Process

Emission Source/Control: 205AJ - Process

Emission Source/Control: 205AK - Process

Emission Source/Control: 205AM - Process

Emission Source/Control: 205AR - Process

Emission Source/Control: 205AS - Process

Emission Source/Control: 205BE - Process

Emission Source/Control: 205BG - Process

Emission Source/Control: 205BH - Process

Emission Source/Control: 205BI - Process

Emission Source/Control: 205BJ - Process

Emission Source/Control: 205BK - Process

Emission Source/Control: 205CB - Process

Emission Source/Control: 205CC - Process

Emission Source/Control: 205CE - Process

Emission Source/Control: 205CM - Process

Emission Source/Control: 205CN - Process

Emission Source/Control: 205CQ - Process

Emission Source/Control: 205CT - Process

Item 27.212(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00083
Process: Y09 Source Classification Code: 3-16-160-03
Process Description:
BUILDING 205 and 214 FUGITIVE EMISSION SOURCES ASSOCIATED WITH OPTICAL LENS MANUFACTURING, EQUIPMENT MANUFACTURING/ASSEMBLY AND RELATED R&D ACTIVITIES WHICH WERE PREVIOUSLY EXEMPT/TRIVIAL AT THE ELMGROVE FACILITY.

Emission Source/Control: 205BL - Process

Emission Source/Control: 205BP - Process

Emission Source/Control: 205BQ - Process

Emission Source/Control: 205BR - Process

Emission Source/Control: 205CD - Process

Emission Source/Control: 205CP - Process

Emission Source/Control: 205CS - Process

Emission Source/Control: 214AW - Process

Emission Source/Control: 214AX - Process

Emission Source/Control: 214BA - Process

Item 27.213(From Mod 1):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00083
Process: Y10 Source Classification Code: 4-01-002-15
Process End Date: 1/25/2006
Process Description:
BUILDING 601 DEGREASER SUBJECT TO SUBPART T MACT REQUIREMENTS.

Emission Source/Control: 601AF - Process Removal Date: 01/25/2006

Item 27.214(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00084
Process: G01 Source Classification Code: 3-16-050-01
Process Description: R & D COATING OF PLASTIC/PAPER/METAL COIL

Emission Source/Control: 308AA - Process

Emission Source/Control: 308AT - Process

Item 27.215(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00084
Process: G02 Source Classification Code: 3-16-050-03
Process Description:
COATING MACHINE EQUIPMENT GENERATING NOX EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LB/HOUR ERP AND LESS THAN 15 LB/DAY (IE., CORONA DISCHARGE TREATMENT UNIT AND NATURAL GAS FIRED DRYER)

Emission Source/Control: 308AB - Process

Emission Source/Control: 308AC - Process

Item 27.216(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00084
Process: G03 Source Classification Code: 3-16-120-03
Process Description:
PARTS CLEANING OPERATIONS USING VOCS
SUBJECT TO PART 226.

Emission Source/Control: 308AE - Process

Item 27.217(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00084
Process: G04 Source Classification Code: 3-16-120-03
Process Description:
PARTS CLEANING OPERATIONS USING SOLVENTS
NOT REGULATED BY 6 NYCRR 226 OR 40 CFR 63
SUBPART T

Emission Source/Control: 308AE - Process

Item 27.218(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00084
Process: G05 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES (IE.,
MIXING, SAMPLE DRYING, SOLVENT STORAGE,
WASTE COLLECTION/DISPOSAL, QC MEASUREMENT &
GENERAL ROOM VENTILATION)

Emission Source/Control: 308AF - Process

Emission Source/Control: 308AG - Process

Emission Source/Control: 308AH - Process

Emission Source/Control: 308AI - Process

Emission Source/Control: 308AJ - Process

Emission Source/Control: 308AK - Process

Emission Source/Control: 308AL - Process

Emission Source/Control: 308AM - Process

Emission Source/Control: 308AN - Process

Emission Source/Control: 308AP - Process

Emission Source/Control: 308AQ - Process

Emission Source/Control: 308AU - Process

Item 27.219(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S15 Source Classification Code: 3-16-050-01
Process Description:
R&D COATING OF PLASTIC/ PAPER (EXEMPT FROM THE REQUIREMENTS OF PART 228).

Emission Source/Control: 059AX - Process

Item 27.220(From Mod 0):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S16 Source Classification Code: 3-16-050-03
Process End Date: 11/22/2006
Process Description:
COATING MACHINE EQUIPMENT GENERATING NOX EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR ERP (E.G., CORONA DISCHARGE UNIT).

Emission Source/Control: 059AM - Process

Item 27.221(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S17 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES USED FOR R&D ACTIVITIES WITH NO PARTICULATE EMISSIONS (E.G., MELT PREPARATION, SOLUTION DELIVERY & CAN WASHING).

Emission Source/Control: 059AN - Process

Emission Source/Control: 059AP - Process

Emission Source/Control: 059AQ - Process

Emission Source/Control: 059AR - Process

Emission Source/Control: 059AS - Process

Emission Source/Control: 059AT - Process

Item 27.222(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S21 Source Classification Code: 3-16-050-01
Process Description:
COMMERCIAL COATING OF PLASTIC / PAPER
USING PART 228 COMPLIANT COATINGS

Emission Source/Control: 059AX - Process

Item 27.223(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S23 Source Classification Code: 3-16-160-03
Process Description:
GENERAL PROCESS EMISSION SOURCES USED FOR COMMERICAL PRODUCTION WITH NO PARTICULATE EMISSIONS (E.G., MELT PREPARATION, SOLUTION DELIVERY & CAN WASHING).

Emission Source/Control: 059AN - Process

Emission Source/Control: 059AP - Process

Emission Source/Control: 059AQ - Process

Emission Source/Control: 059AR - Process

Emission Source/Control: 059AS - Process

Emission Source/Control: 059AT - Process

Emission Source/Control: 059AU - Process

Emission Source/Control: 059AV - Process

Emission Source/Control: 059AW - Process

Item 27.224(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00085
Process: S26 Source Classification Code: 3-16-050-01
Process Description:
COATING OF PLASTIC/PAPER SUBJECT TO A PART 228 VOC RACT CAP

Emission Source/Control: 059AX - Process

Item 27.225(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00087
Process: N10 Source Classification Code: 3-15-010-02
Process Description:
TONER MANUFACTURING GENERAL PROCESS EMISSION SOURCES WITH VOC AND/OR NOX EMISSIONS LESS THAN RACT THRESHOLD OF 3.0 LBS/HR.

Emission Source/Control: 34907 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34908 - Control
Control Type: SINGLE CYCLONE

Emission Source/Control: 34916 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34919 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 34920 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34921 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34925 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34926 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34927 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34928 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34930 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34944 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 34949 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 34966 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34967 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34968 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34969 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 34970 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 34971 - Control
Control Type: FABRIC FILTER

Emission Source/Control: 34973 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34974 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34975 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34976 - Control
Control Type: WET SCRUBBER

Emission Source/Control: 34978 - Control
Control Type: MAT OR PANEL FILTER

Emission Source/Control: 34980 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34981 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 34982 - Control
Control Type: HIGH EFFICIENCY PARTICULATE AIR FILTER

Emission Source/Control: 349AA - Process

Emission Source/Control: 349AJ - Process

Emission Source/Control: 349AT - Process

Emission Source/Control: 349BG - Process

Emission Source/Control: 349BH - Process

Emission Source/Control: 349BJ - Process

Emission Source/Control: 349BK - Process

Emission Source/Control: 349BL - Process

Emission Source/Control: 349BM - Process

Emission Source/Control: 349BN - Process

Emission Source/Control: 349BP - Process

Emission Source/Control: 349BQ - Process

Emission Source/Control: 349BR - Process

Emission Source/Control: 349BS - Process

Emission Source/Control: 349BT - Process

Emission Source/Control: 349BU - Process

Emission Source/Control: 349BV - Process

Emission Source/Control: 349BW - Process

Emission Source/Control: 349BX - Process

Emission Source/Control: 349BY - Process

Emission Source/Control: 349BZ - Process

Emission Source/Control: 349CA - Process

Emission Source/Control: 349CB - Process

Emission Source/Control: 349CC - Process

Emission Source/Control: 349CD - Process

Emission Source/Control: 349CE - Process

Emission Source/Control: 349CF - Process

Emission Source/Control: 349CG - Process

Emission Source/Control: 349CH - Process

Emission Source/Control: 349CJ - Process

Emission Source/Control: 349CK - Process

Emission Source/Control: 349CL - Process

Emission Source/Control: 349CM - Process

Emission Source/Control: 349CN - Process

Item 27.226(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00088
Process: N20 Source Classification Code: 3-16-050-01
Process Description:
SURFACE COATING OPERATIONS SUBJECT TO PART 228 RACT CAP FOR USE OF NON-COMPLIANT COATINGS AND PART 212 BACT REQUIREMENTS

Emission Source/Control: 308AV - Process

Emission Source/Control: 308AW - Process

Item 27.227(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00088
Process: N21 Source Classification Code: 3-16-050-01
Process Description:
RESEARCH AND DEVELOPMENT SURFACE COATING OPERATIONS EXEMPT FROM PART 228.

Emission Source/Control: 308AV - Process

Emission Source/Control: 308AW - Process

Item 27.228(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00088
Process: N22 Source Classification Code: 3-16-040-03
Process Description:
DISPERSION MAKING OPERATIONS SUBJECT TO PART 212 BACT CAP FOR METHYLENE CHLORIDE AND PART 212 BACT TABLE 2 REQUIREMENTS

Emission Source/Control: 082AU - Process

Condition 3-1: Compliance Certification
Effective for entire length of Permit

Applicable Federal Requirement:6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 2-235

Item 3-1.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 3-1.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with VOC RACT requirements for the batch organic chemical manufacturing operations, as determined in the RACT evaluation dated September, 2008, the aggregate VOC emissions from Emission Point 325X3 shall not exceed 66 tpy (tons per year) on a rolling twelve-month basis.

1) Records shall be maintained of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a 12 month rolling total. The methods of calculation shall be those described in Mass Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright ©) by Eastman Kodak Company, 1991.

2) At a minimum, 90% of the total chemical production during any given 12-month rolling period shall be identified, and engineering calculations performed for them. The monthly VOC emissions for at least 90% of the total chemical production shall be calculated by multiplying the number of batches of each chemical made in that month by the calculated VOC emissions per batch. The total VOC emission shall be calculated by extrapolating the results on at least 90% of the total chemical production by the following formula:

Total VOC emissions = VOC(90)/P

Where:

Total VOC emissions = total VOC emission from all manufacturing operations;

VOC (90) = VOC emissions from at least 90% of the total chemicals manufactured, and

P = weight proportion of the chemicals with calculated emissions (at least 90%) to all chemicals manufactured.

3) VOC emissions from solvent cleaning of equipment shall be calculated from raw material usage records. Notebooks shall be maintained for each portable cart wash fill station and the following information recorded each time the carts are filled: date, quantity of solvent filled, and initials of person doing the filling. VOC emissions

shall be assumed to be 15% of the quantity of solvent filled in the wash carts, unless otherwise determined by subsequent mass balance studies.

4) The sum of VOC emissions from solvent cleaning operations and from chemical manufacturing operations shall be recorded for each month, and a rolling 12 month total established.

5) In order to verify the validity of the engineering calculations used to demonstrate continuous compliance with the 66 ton per year emission limitation, Kodak shall do the following:

a) At least once in every 24 month period after June 1, 2001, emission monitoring shall be performed on a representative source. The emission monitoring shall be designed to measure, with known accuracy, the total VOC emissions from at least one complete reactor system for a period of at least three days. Engineering calculations shall also be performed on the same representative reactor system, and the calculated emissions compared to the monitored emissions. If the monitored emissions are less than the calculated emissions, then the engineering calculations shall be confirmed as valid. If the monitored values exceed the calculated values, then the calculation methods shall be adjusted accordingly, to more accurately reflect actual emissions.

b) All vapor-tight centrifuges designed for VOC usage shall be checked monthly to ensure that the average leak rate is less than or equal to 1 cubic foot per minute (cfm).

c) All pipe-in-trench systems shall be checked monthly to ensure that the average leak rate is less than or equal to 50 standard cubic feet per hour (scfh).

d) A minimum of 12 reactors shall be checked quarterly to ensure that the average leak rate is less than or equal to 2 pounds per hour at 20 inches Hg vacuum. All reactors shall be checked at least once per year.

e) A minimum of 12 reactor inertion systems shall be checked quarterly to ensure that average fast -nitrogen purge rates will be maintained between 160 and 240 scfh, and average slow-nitrogen purge rates will be maintained between 9 and 13 scfh. All reactor inertion systems shall be checked at least once per year.

f) A minimum of 3 rotary dryers will be checked quarterly to ensure that the average leak rate is less than or equal

to 8 lb/hr at 20 inches Hg vacuum. All rotary dryers shall be checked at least once per year.

Records of all the compliance demonstration procedures and data required by this condition shall be retained on site for five years and made available to the Department upon request. The RACT determination shall be re-evaluated every five years, or prior to any changes that could significantly impact the existing approved or pending RACT evaluation. The first reevaluation shall be submitted no later than five years from date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: AVERAGING METHOD - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
Subsequent reports are due every 6 calendar month(s).

Condition 2-235: Compliance Certification
Effective between the dates of 03/01/2007 and Permit Expiration Date

Applicable Federal Requirement:

Replaced by Condition(s) 3-1
Replaces Condition(s) 1-81

Item 2-235.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-235.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with VOC RACT requirements for the batch organic chemical manufacturing operations, as determined in the RACT evaluation dated January, 2002, the aggregate VOC emissions from Emission Point 325X3 shall not exceed 105 tpy (tons per year) on a rolling twelve-month basis.

1) Records shall be maintained of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a 12 month rolling total. The methods of calculation shall be those described in Mass

Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright ©) by Eastman Kodak Company, 1991.

2) At a minimum, 90% of the total chemical production during any given 12-month rolling period shall be identified, and engineering calculations performed for them. The monthly VOC emissions for at least 90% of the total chemical production shall be calculated by multiplying the number of batches of each chemical made in that month by the calculated VOC emissions per batch. The total VOC emission shall be calculated by extrapolating the results on at least 90% of the total chemical production by the following formula:

Total VOC emissions = VOC(90)/P

Where:

Total VOC emissions = total VOC emission from all manufacturing operations;

VOC (90) = VOC emissions from at least 90% of the total chemicals manufactured, and

P = weight proportion of the chemicals with calculated emissions (at least 90%) to all chemicals manufactured.

3) VOC emissions from solvent cleaning of equipment shall be calculated from raw material usage records. Notebooks shall be maintained for each portable cart wash fill station and the following information recorded each time the carts are filled: date, quantity of solvent filled, and initials of person doing the filling. VOC emissions
shall be assumed to be 15% of the quantity of solvent filled in the wash carts, unless otherwise determined by
subsequent mass balance studies. 4) The sum of VOC emissions from solvent cleaning operations and from chemical manufacturing operations shall be recorded for each month, and a rolling 12 month total established.

5) In order to verify the validity of the engineering calculations used to demonstrate continuous compliance with the 105 ton per year emission limitation, Kodak shall do the following:

a) At least once in every 24 month period after June 1, 2001, emission monitoring shall be performed on a representative source. The emission monitoring shall be

designed to measure, with known accuracy, the total VOC
emissions from at least one complete reactor system for a period of at least three days. Engineering calculations shall also be performed on the same representative reactor system, and the calculated emissions compared to the monitored emissions. If the monitored emissions are less than the calculated emissions, then the engineering calculations shall be confirmed as valid. If the monitored values exceed the calculated values, then the calculation methods shall be adjusted accordingly, to more accurately reflect actual emissions.

b) All vapor-tight centrifuges designed for VOC usage shall be checked monthly to ensure that the average leak rate is less than or equal to 1 cubic foot per minute (cfm).

c) All pipe-in-trench systems shall be checked monthly to ensure that the average leak rate is less than or equal to 50 standard cubic feet per hour (scfh).

d) A minimum of 12 reactors shall be checked quarterly to ensure that the average leak rate is less than or equal to 2 pounds per hour at 20 inches Hg vacuum. All reactors shall be checked at least once per year.

e) A minimum of 12 reactor inertion systems shall be checked quarterly to ensure that average fast-nitrogen purge rates will be maintained between 160 and 240 scfh, and average slow-nitrogen purge rates will be maintained between 9 and 13 scfh. All reactor inertion systems shall be checked at least once per year.

f) A minimum of 3 rotary dryers will be checked quarterly to ensure that the average leak rate is less than or equal to 8 lb/hr at 20 inches Hg vacuum. All rotary dryers shall be checked at least once per year.

Operation of the Bioton emission control equipment shall be continued and control efficiencies shall be optimized and maintained. A permit modification shall be required for shutdown or modification of the Bioton equipment that results in increased VOC emissions.

Records of all the compliance demonstration procedures and data required by this condition shall be retained on site for five years and made available to the Department upon request. The RACT determination shall be re-evaluated every five years, or prior to any changes that could significantly impact the existing approved or pending RACT evaluation. The first reevaluation shall be submitted no later than five years from date of issue of this

condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: AVERAGING METHOD - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2007.
Subsequent reports are due every 6 calendar month(s).

STATE ONLY ENFORCEABLE CONDITIONS
****** Facility Level ******

NOTIFICATION OF GENERAL PERMITTEE OBLIGATIONS
This section contains terms and conditions which are not federally enforceable. Permittees may also have other obligations under regulations of general applicability

Item A: **General Provisions for State Enforceable Permit Terms and Condition - 6 NYCRR Part 201-5**

Any person who owns and/or operates stationary sources shall operate and maintain all emission units and any required emission control devices in compliance with all applicable Parts of this Chapter and existing laws, and shall operate the facility in accordance with all criteria, emission limits, terms, conditions, and standards in this permit. Failure of such person to properly operate and maintain the effectiveness of such emission units and emission control devices may be sufficient reason for the Department to revoke or deny a permit.

The owner or operator of the permitted facility must maintain all required records on-site for a period of five years and make them available to representatives of the Department upon request. Department representatives must be granted access to any facility regulated by this Subpart, during normal operating hours, for the purpose of determining compliance with this and any other state and federal air pollution control requirements, regulations or law.

STATE ONLY APPLICABLE REQUIREMENTS
The following conditions are state applicable requirements and are not subject to compliance certification requirements unless otherwise noted or required under 6 NYCRR Part 201.

Condition 981: Contaminant List
Effective between the dates of 02/20/2003 and Permit Expiration Date

Applicable State Requirement:ECL 19-0301

Item 981.1:
Emissions of the following contaminants are subject to contaminant specific requirements in this permit(emission limits, control requirements or compliance monitoring conditions).

CAS No: 000050-00-0
Name: FORMALDEHYDE

CAS No: 000062-53-3

Name: ANILINE

CAS No: 000064-17-5
Name: ETHYL ALCOHOL (ETHANOL)

CAS No: 000064-19-7
Name: ACETIC ACID

CAS No: 000064-67-5
Name: SULFURIC ACID, DIETHYL ESTER

CAS No: 000067-56-1
Name: METHYL ALCOHOL

CAS No: 000067-63-0
Name: ISOPROPYL ALCOHOL

CAS No: 000067-64-1
Name: DIMETHYL KETONE

CAS No: 000067-66-3
Name: CHLOROFORM

CAS No: 000067-68-5
Name: DIMETHYL SULFOXIDE

CAS No: 000068-12-2
Name: FORMAMIDE, N,N-DIMETHYL

CAS No: 000071-23-8
Name: PROPANOL

CAS No: 000071-36-3
Name: BUTANOL

CAS No: 000071-43-2
Name: BENZENE

CAS No: 000074-82-8
Name: METHANE

CAS No: 000074-89-5
Name: METHYL AMINE

CAS No: 000075-01-4
Name: VINYL CHLORIDE

CAS No: 000075-04-7
Name: ETHANAMINE

CAS No: 000075-05-8
Name: ACETONITRILE

CAS No: 000075-07-0
Name: ACETALDEHYDE

CAS No: 000075-09-2
Name: DICHLOROMETHANE

CAS No: 000075-15-0
Name: CARBON DISULFIDE

CAS No: 000075-31-0
Name: 2-PROPANAMINE

CAS No: 000075-35-4
Name: ETHENE,1,1-DICHLORO

CAS No: 000075-36-5
Name: ACETYL CHLORIDE

CAS No: 000075-44-5
Name: PHOSGENE

CAS No: 000075-56-9
Name: PROPANE, 1,2-EPOXY-

CAS No: 000078-84-2
Name: ISOBUTYRIC ALDEHYDE

CAS No: 000078-87-5
Name: PROPANE, 1,2-DICHLORO

CAS No: 000078-93-3
Name: METHYL ETHYL KETONE

CAS No: 000079-00-5
Name: ETHANE, 1,1,2-TRICHLORO

CAS No: 000079-01-6
Name: TRICHLOROETHYLENE

CAS No: 000079-20-9
Name: ACETIC ACID, METHYL ESTER

CAS No: 000080-62-6
Name: METHYL ACRYLIC ACIDMETHYL ESTER

CAS No: 000096-22-0
Name: DIETHYL KETONE

CAS No: 000096-33-3
Name: 2-PROPENOIC ACID, METHYL ESTER

CAS No: 000100-42-5
Name: STYRENE

CAS No: 000105-45-3
Name: BUTANOIC ACID,3-OXO-,METHYL ESTER

CAS No: 000107-02-8
Name: ACROLEIN

CAS No: 000107-13-1
Name: PROPENENITRILE

CAS No: 000107-87-9
Name: 2-PENTANONE

CAS No: 000108-10-1
Name: 2-PENTANONE, 4-METHYL

CAS No: 000108-20-3
Name: ISOPROPYL ETHER

CAS No: 000108-21-4
Name: ISOPROPYL ACETATE

CAS No: 000108-88-3
Name: TOLUENE

CAS No: 000108-95-2
Name: PHENOL

CAS No: 000109-60-4
Name: ACETIC ACID PROPYL ESTER

CAS No: 000109-89-7
Name: ETHANAMINE, N-ETHYL

CAS No: 000109-99-9
Name: TETRAHYDROFURAN

CAS No: 000110-54-3
Name: HEXANE

CAS No: 000110-82-7
Name: CYCLOHEXANE

CAS No: 000110-86-1
Name: PYRIDINE

CAS No: 000121-44-8
Name: N,N-DIETHYL ETHANAMINE

CAS No: 000121-69-7
Name: BENZENAMINE, N, N-DIMETHYL

CAS No: 000123-42-2

Name: 4-HYDROXY-4-METHYL-2-PENTANONE

CAS No: 000123-91-1
Name: 1,4-DIETHYLENE DIOXIDE

CAS No: 000141-32-2
Name: 2-PROPENOIC ACID, BUTYL ESTER

CAS No: 000141-78-6
Name: ETHYL ACETATE

CAS No: 000142-82-5
Name: N-HEPTANE

CAS No: 000302-01-2
Name: HYDRAZINE

CAS No: 000544-16-1
Name: N-BUTYL NITRATE

CAS No: 000563-79-1
Name: 2,3-DIMETHYL-2-BUTENE

CAS No: 000646-06-0
Name: DIOXACYCLOPENTANE, 1,3-

CAS No: 001330-20-7
Name: XYLENE, M, O & P MIXT.

CAS No: 007439-92-1
Name: LEAD

CAS No: 007439-96-5
Name: MANGANESE

CAS No: 007439-97-6
Name: MERCURY

CAS No: 007440-02-0
Name: NICKEL METAL AND INSOLUBLE COMPOUNDS

CAS No: 007440-09-7
Name: POTASSIUM K

CAS No: 007440-23-5
Name: SODIUM

CAS No: 007440-36-0
Name: ANTIMONY

CAS No: 007440-38-2
Name: ARSENIC

CAS No: 007440-39-3
Name: BARIUM

CAS No: 007440-43-9
Name: CADMIUM

CAS No: 007440-47-3
Name: CHROMIUM

CAS No: 007440-50-8
Name: COPPER

CAS No: 007440-66-6
Name: ZINC

CAS No: 007440-70-2
Name: CALCIUM

CAS No: 007446-09-5
Name: SULFUR DIOXIDE

CAS No: 007553-56-2
Name: IODINE

CAS No: 007647-01-0
Name: HYDROGEN CHLORIDE

CAS No: 007664-39-3
Name: HYDROGEN FLUORIDE

CAS No: 007664-41-7
Name: AMMONIA

CAS No: 007719-09-7
Name: THIONYL CHLORIDE

CAS No: 007726-95-6
Name: BROMINE

CAS No: 007782-49-2
Name: SELENIUM

CAS No: 007782-50-5
Name: CHLORINE

CAS No: 007783-06-4
Name: HYDROGEN SULFIDE

CAS No: 007791-25-5
Name: SULFURYL CHLORIDE

CAS No: 008006-61-9
Name: GASOLINE

CAS No: 010025-87-3
Name: PHOSPHORUS OXYCHLORIDE

CAS No: 016984-48-8
Name: FLUORIDE

CAS No: 018540-29-9
Name: CHROMIUM(VI)

CAS No: 0NY075-00-0
Name: PARTICULATES

CAS No: 0NY100-00-0
Name: HAP

CAS No: 0NY210-00-0
Name: OXIDES OF NITROGEN

CAS No: 0NY998-00-0
Name: VOC

****** Emission Unit Level ******

Condition 3-2: Compliance Demonstration
Effective for entire length of Permit

Applicable State Requirement:6NYCRR 212.4(a)

Replaces Condition(s) 2-464

Item 3-2.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3

Regulated Contaminant(s):

CAS No: 000062-53-3	ANILINE
CAS No: 000064-19-7	ACETIC ACID
CAS No: 000067-56-1	METHYL ALCOHOL
CAS No: 000067-63-0	ISOPROPYL ALCOHOL
CAS No: 000067-64-1	DIMETHYL KETONE
CAS No: 000074-89-5	METHYL AMINE
CAS No: 000075-05-8	ACETONITRILE
CAS No: 000075-09-2	DICHLOROMETHANE
CAS No: 000075-15-0	CARBON DISULFIDE
CAS No: 000078-93-3	METHYL ETHYL KETONE
CAS No: 000080-62-6	METHYL ACRYLIC ACIDMETHYL ESTER
CAS No: 000100-42-5	STYRENE
CAS No: 000107-13-1	PROPENENITRILE
CAS No: 000108-20-3	ISOPROPYL ETHER
CAS No: 000108-88-3	TOLUENE

CAS No: 000109-60-4	ACETIC ACID PROPYL ESTER
CAS No: 000109-99-9	TETRAHYDROFURAN
CAS No: 000110-82-7	CYCLOHEXANE
CAS No: 000121-44-8	N,N-DIETHYL ETHANAMINE
CAS No: 000141-78-6	ETHYL ACETATE
CAS No: 000142-82-5	N-HEPTANE
CAS No: 000302-01-2	HYDRAZINE
CAS No: 007726-95-6	BROMINE
CAS No: 000064-17-5	ETHYL ALCOHOL (ETHANOL)

Item 3-2.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with 6 NYCRR Part 212.4 (Table 2) or BACT requirements for the batch organic chemical manufacturing operations, as determined in the BACT evaluation dated September, 2008, the sum of the emissions of all of the compounds listed above from Emission Point 325X3 shall not exceed 144 tpy on a rolling twelve month basis.

In addition the sum of emissions of A-rated chemicals as determined by the Department including, but not limited to: aniline, acrylonitrile, dichloromethane, and hydrazine shall not exceed 2 tpy on a rolling twelve month basis from this emission point.

Monthly records of emissions shall be maintained within the operating area, and shall be made available for review by the Department on request. The records shall consist of raw material usage data, engineering calculations and a log showing the twelve month rolling emission total. Each month a new rolling total shall be calculated by multiplying the most recent twelve month rolling total by an average fraction emission factor. The average fraction emission factor shall be determined from mass balances performed on typical processes, periodic emission monitoring and other available relevant data.

At least once in every 24 month period from date of issue, emission monitoring shall be performed on a representative point to verify the validity of the calculations used to demonstrate compliance with this condition. The emission monitoring shall be designed to measure, with known accuracy, the emissions of the compounds listed in this condition from at least one of the scrubber fan exhausts which constitute this aggregated source (Emission point 325X3) for a period of at least three days. The measured emissions will be compared to calculated emissions using the most recent emission factors.

If the total emissions of the compounds listed in this condition calculated from the most recent emission factors is less than or equal to 144 or 2 tpy as specified above, then the emission calculations used to demonstrate compliance with this limit will be verified. If the monitored values exceed the calculated values, then the calculation methods and assumptions shall be adjusted accordingly, to more accurately reflect actual emissions.

Records of calculations of emissions of the compounds listed in this condition, the supporting mass balances, raw material usage records and emission monitoring records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated very five years, or prior to any changes that could significantly impact the existing approved or pending BACT evaluation. The first reevaluation shall be submitted no later than five years from date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-464: Compliance Demonstration
Effective between the dates of 03/01/2007 and Permit Expiration Date

Applicable State Requirement:

Replaced by Condition(s) 3-2
Replaces Condition(s) 1-148

Item 2-464.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3

Regulated Contaminant(s):

CAS No: 000050-00-0	FORMALDEHYDE
CAS No: 000062-53-3	ANILINE
CAS No: 000064-19-7	ACETIC ACID
CAS No: 000064-67-5	SULFURIC ACID, DIETHYL ESTER
CAS No: 000067-56-1	METHYL ALCOHOL
CAS No: 000067-63-0	ISOPROPYL ALCOHOL
CAS No: 000067-64-1	DIMETHYL KETONE
CAS No: 000067-66-3	CHLOROFORM
CAS No: 000074-89-5	METHYL AMINE
CAS No: 000075-05-8	ACETONITRILE
CAS No: 000075-09-2	DICHLOROMETHANE
CAS No: 000075-15-0	CARBON DISULFIDE
CAS No: 000078-93-3	METHYL ETHYL KETONE
CAS No: 000079-00-5	ETHANE, 1,1,2-TRICHLORO
CAS No: 000080-62-6	METHYL ACRYLIC ACIDMETHYL ESTER

CAS No: 000100-42-5	STYRENE
CAS No: 000100-44-7	BENZYL CHLORIDE
CAS No: 000107-13-1	PROPENENITRILE
CAS No: 000108-20-3	ISOPROPYL ETHER
CAS No: 000108-88-3	TOLUENE
CAS No: 000109-60-4	ACETIC ACID PROPYL ESTER
CAS No: 000109-99-9	TETRAHYDROFURAN
CAS No: 000110-82-7	CYCLOHEXANE
CAS No: 000121-44-8	N,N-DIETHYL ETHANAMINE
CAS No: 000141-78-6	ETHYL ACETATE
CAS No: 000142-82-5	N-HEPTANE
CAS No: 000302-01-2	HYDRAZINE
CAS No: 007726-95-6	BROMINE
CAS No: 007782-50-5	CHLORINE
CAS No: 000064-17-5	ETHYL ALCOHOL (ETHANOL)

Item 2-464.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with 6 NYCRR Part 212.4 (Table 2) or BACT requirements for the batch organic chemical manufacturing operations, as determined in the BACT evaluation dated December, 2004, the sum of the emissions of all of the compounds listed above from Emission Point 325X3 shall not exceed 160.4 tpy on a rolling twelve month basis.

In addition the sum of emissions of A-rated chemicals as determined by the Department including, but not limited to, acrylonitrile, aniline, benzyl chloride, chlorine, chloroform, dichloromethane, diethyl sulfate, formaldehyde, hydrazine and 1,1,2-trichloroethane shall not exceed 6.0 tpy on a rolling twelve month basis from this emission point.

Monthly records of emissions shall be maintained within the operating area, and shall be made available for review by the Department on request. The records shall consist of raw material usage data, engineering calculations and a log showing the twelve month rolling emission total. Each month a new rolling total shall be calculated by multiplying the most recent twelve month rolling total by an average fraction emission factor. The average fraction emission factor shall be determined from mass balances performed on typical processes, periodic emission monitoring and other available relevant data.

At least once in every 24 month period from date of issue, emission monitoring shall be performed on a representative point to verify the validity of the calculations used to

demonstrate compliance with this condition. The emission monitoring shall be designed to measure, with known accuracy, the emissions of the compounds listed in this condition from at least one of the scrubber fan exhausts which constitute this aggregated source (Emission point 325X3) for a period of at least three days. The measured emissions will be compared to calculated emissions using the most recent emission factors.

If the total emissions of the compounds listed in this condition calculated from the most recent emission factors is less than or equal to 191 or 6.0 tpy as specified above, then the emission calculations used to demonstrate compliance with this limit will be verified. If the monitored values exceed the calculated values, then the calculation methods and assumptions shall be adjusted accordingly, to more accurately reflect actual emissions.

Records of calculations of emissions of the compounds listed in this condition, the supporting mass balances, raw material usage records and emission monitoring records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated every five years, or prior to any changes that could significantly impact the existing approved or pending BACT evaluation. The first reevaluation shall be submitted no later than five years from date of issue of this condition.

The Bioton shall continue to be used as an emission control device as specified in the BACT evaluation dated April, 2002. Records that demonstrate the required control has been maintained shall be kept for a minimum of five years.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY