New York State Department of Environmental Conservation
Facility DEC ID: 8261400205

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

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

Contact: NILDE PASSANESI
KODAK ROCHESTER SITES
1669 LAKE AVE
ROCHESTER, NY 14652-4778

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

Contact: MICHAEL ZAPKIN
BUILDING 56 KODAK PARK
1669 LAKE AVE
ROCHESTER, NY 14652-4543
(585) 722-5827

Description:
Second Modification (MOD-2)

This is the second modification for this permit, which is one of the two Title V Facility Permits for the Eastman Kodak Company's (Kodak) Kodak Park facility. The modification is identified as MOD-2. Kodak Park, located in the City of Rochester and the Town of Greece in Monroe County, produces photographic films, papers, and synthetic organic chemicals. Kodak Park currently has 58 Emission Units with air contaminant emissions. The Title V Facility Permit being modified covers 55 of these Emission Units. The other Title V Facility Permit, 8-2614-00205/01827 covers the remaining three emission units.

This modification includes the following changes:

<u>Changes to Address EPA's Order on Kodak's Title V Operating Permit</u>

The Department received an Order from EPA, signed February 18, 2005, which grants in part and denies in part a petition submitted by New York Public Interest Research Group (NYPIRG) which objected to portions of Kodak's initial Title V permit, issued on February 20, 2003. In a March 28, 2005 letter, EPA provided a summary of objection issues in the Order and advised the Department of additional issues requiring permit revisions which arose during EPA's review of the petition. After additional discussion and EPA's consideration of further information, EPA amended their Order as it related to certain permit revision mandates. EPA's Order resulted in the modification of some conditions in the permit and enhancement of the Permit Review Report (PRR) to clarify monitoring requirements and permitting rationale. Based on the Order, monitoring conditions in the permit have been modified to enhance the requirements for assuring compliance. For example, monitoring conditions for certain solvent cleaning units were revised to specify additional work practice and record keeping requirements. A new facility-level condition was added to assure that Kodak adequately documents when it operates under each of its permitted operating scenarios. The PRR "Basis for Monitoring" section has been expanded to provide explanations of the monitoring requirements.

Changes to Resolve Issues Kodak has Identified in its List of Contested Permit Conditions.

Immediately following issuance of the initial Title V Facility Permit in February 2003, Kodak requested an adjudicatory hearing to contest issues associated with permit content. Subsequent to the hearing request, Department staff and Kodak met on a regular basis to resolve these issues. Approximately 125 of the disputed issues were resolved with changes made in the first modification, known as MOD-1, which was issued on March 1, 2004. MOD-2 includes changes to resolve the remaining 33 disputed issues as well as 14 additional issues which Kodak contested following issuance of MOD-1. The most significant changes in MOD-2 related to these contested issues include: 1) Compliance reporting for state enforceable permit conditions is now upon the Department's request rather than semi-annually, 2) allow submission of semi-annual report for federal enforceable monitoring conditions 60 days after the reporting period rather than 30 days, and 3) Revisions of compliance monitoring conditions for sources subject to standard requirements of 6NYCRR Part 212 (General Processes), Part 226 (Solvent Metal Cleaning), Part 228 (Surface Coating), Part 229 (Petroleum and Volatile Organic Liquid Storage and Transfer), and Part 234 (Graphic Arts). Other changes include the revision or removal of permit conditions to eliminate redundancy, clarify monitoring requirements, or address recent revisions to applicable regulations.

Facility Changes Under Operational Flexibility Provisions of Title V Facility Permit

The Title V Facility Permit includes a protocol, the Operational Flexibility Plan, to allow Kodak to make changes not subject to Title V permit modification provisions, provided that these changes meet certain criteria state in the protocol. Since MOD-1 was issued, the Department has reviewed and approved 123 Notifications of Changes under the protocol. Permit changes related to these Notifications have been incorporated into MOD-2. Many of these changes involve addition or deletion of emission sources, addition of contaminants to emission sources, and increases of emissions from existing emission sources. These changes do not require federal enforceable emissions caps nor do these represent changes which may have a significant impact on air quality.

Changes from Review and Approval of Reasonably Available Control Technology (RACT) Evaluation Reports for Reducing Emissions of Volatile Organic Compounds (VOC) and Oxides of Nitrogen (NOx).

This modified permit includes conditions for new or revised process-specific limits on emissions of VOC and NOx from emission points subject to RACT requirements included in 6NYCRR Parts 212, 226 (VOC only), and 228 (VOC only). If Kodak's RACT Evaluation Reports demonstrate to the Department that an Emission Point (EP) cannot achieve the RACT requirements in terms of control of emissions, content of VOC, or other specific process parameters for reasons of technological or economic feasibility, the Department may accept a lesser degree of control. If the Department finds the RACT Evaluation acceptable, conditions are added to the Title V Permit to establish VOC or NOx emission limits or require emission reduction measures. In MOD-2, RACT-related permit changes involve: establishing new process-specific VOC emission limits; eliminating previously applicable RACT limits due to source changes or shut-downs; changing previous process-specific VOC or NOx limits as a result of RACT re-evaluation demonstrations; and changing permit conditions with no changes to process-specific VOC limits as a result of RACT re-evaluation demonstrations. The Department has approved the following new or revised process-specific VOC RACT limits. For EP 110C6 (EU U00001), the approved Part 212 RACT re-evaluation resulted in a decrease of the VOC emission limit from 71.3 tons per year (tpy) to 30.02 tpy. Similarly, for EPs R1601 and R1602 (EU U00017), the approved limit decreased from 33.8 tpy to 11.0 tpy. EPs 03816 and 03810 (EU U00047) have revised limits of 2.0 tpy and 0.47 tpy, respectively decreased from the previously permitted amounts of 4 and 20 tpy. EPs 30105, 301X1, 301X2, 303A8, 303X1,303X2, 30403, 304A0, 304B0, 304X1, and 304X2 (EU U00060) have a revised combined limit of 150 tpy which is a 50 tpy decrease from the previous limit. EPs D6305, 12001 and 120A5 (EU U00021) have revised limits of 0.09 tpy, 0.98 tpy, and 4.1 tpy, respectively. Compared to the previously permitted limits for these three emission points, the new limits result in an overall increase from 3.55 tpy to 5.17 tpy. EPs 030N1 (EU U00012) and 030M9 (EU U00080) have new VOC emission limits of 8 tpy and 9 tpy, respectively, based on a Part 212 RACT evaluations submitted according to a compliance plan which was included in the initial Title V permit. Based on a Consent Order for Kodak's Polymer Dept (Case No. R8-20020322-15), process changes were required which resulted in new Part 212 VOC RACT limit for EPs 31705, 31707, 31709 and 317W5 (EU U00024) of 0.6 tpy and a limit for EP 317W3 (EU U00024) of 3.1 tpy. A new Part 212 VOC limit for EP 329M3 (EU U00054) of 3.11 tpy was approved. A new Part 228 VOC RACT limit was established for EPs 05989, 05990, 05991, 05996, 05997, 05998, 05999 (EU U00085) of 1.6 tpy. A Part 228 VOC RACT limit of 8 tpy was issued in MOD-1 for EPs 49-32, 49-63, 49-70, 49-17, 49-04, 49-13, and 49-44 (EU U00071). This RACT limit replaces a previous limit of 2.7 tpy. In addition to these RACT re-evaluations which have resulted in increases or decreases to previous process-specific VOC emission limits, there were several RACT re-evaluations which resulted in no change being made to the previously established VOC emission limits. Based on a stack test, the Department has determined that emission controls on EP 14302 (EU U00019) reduce NOx emissions by 99% making the previously established Part 212 RACT emission limit of 8 tpy of NOx unnecessary. Permit conditions in MOD-2 have been revised to include operating requirements to maintain the control efficiency demonstrated during the stack test. EP 08111 (EU U00020) is subject to the Part 226 RACT requirements for VOC emissions from degreasers. In order to demonstrate compliance with Part 226 RACT requirements for cold cleaner degreasers that cannot use a compliant solvent after January 1, 2004, a VOC limit of 1.5 tpy for EP 08111 has been included in MOD-2.

<u>Changes Associated with Transfer of Ownership from NexPress Solutions LLC to Eastman Kodak Co.</u>

In May 2004 ownership of sources located within Kodak Park was transferred from NexPress Solutions LLC to Eastman Kodak Company. The two operations involved are printer and toner manufacturing operations in Bldg 349 and surface coating and dispersion making operations in Building 308. The emission sources and associated applicable requirements for these two operational areas are included in

Kodak's Title V MOD-2 permit as EU U-00087 and EU U-00088, respectively. The surface coating and dispersion making operations in Bldg 308 were used solely for research and development activities when previously operated by NexPress Solutions LLC. In order to allow for minor construction and startup commercial production at these surface coating lines, Kodak has applied for an Air State Facility Permit. These changes included a new Part 228 VOC RACT limit of 4.34 tpy for Process N20. This process specific RACT limit was based on information provided a Part 228 VOC RACT Evaluation Report, dated May 2005.

Changes to EU U-00054 for Modification of Conveyance System for Coating Machine

MOD-2 incorporates changes previously publicly noticed and approved by the Department in a preconstruction Air State Facility Permit for EU U-00054. This project involved modification to a conveyance system on a coating machine at Bldg 329 to allow for greater production. Although a Regenerative Thermal Oxidizer (RTO) provides greater than 97% control of VOC emissions from this coating machine, VOC emissions are projected to increase from the project. Based on the projected increase, the previously approved 62.2 tpy VOC cap was increased to 80.2 tpy for EU U-00054, limiting emissions below the 40 tpy threshold for New Source Review (NSR) requirements of 40 CFR 52.21 (Prevention of Significant Deterioration) and 6 NYCRR Part 231-2. The NSR cap has been included in MOD-2 of Kodak's Title V permit.

Changes to Address 40 CFR 63 Subpart BBBBB Semiconductor Manufacturing MACT Requirements

Kodak's semiconductor manufacturing sources at Bldg 81 (Emission Unit U-00020) are subject to requirements under the NESHAP for Semiconductor Manufacturing. Kodak has been granted a one year extension of the final compliance date in accordance with the requirements of 40 CFR 63.6(i). There have been on-going discussions between Kodak and EPA to resolve questions of applicability of the rule. A permit condition has been included in MOD-2 which provides a schedule for complying with Subpart BBBBB requirements within the one year allowed by the extension. Additional details of this approved extension are in the Permit Review Report (PRR).

Changes to Eliminate Emission Point (EP) 053K6 from Permit

EP 053K6, a vent associated with emission control equipment at Bldg 53, was initially permitted in February 1995. At that time, emissions of VOC were limited to 0.25 tons per year so that the source would not be subject to the requirements of 6NYCRR Part 231-2 (New Source Review). In October 1995, the permit was modified to further limit VOC emissions to address 6NYCRR Part 212 VOC RACT requirements. These limits and other requirements related to 6NYCRR Part 212 BACT and opacity requirements were included in the initial Title V permit and MOD-1. Upon further review, NYSDEC has determined that EP 53-K6 serves as an emergency vent and should not be permitted. Therefore, the 6NYCRR Part 231-2 cap and 6NYCRR Part 212 RACT caps will be withdrawn. EP 53-K6 and its associated permit conditions have been expired in MOD-2.

Changes related to transfer of Kodak's Photochemical Operations to Champion Chemistry Inc.

Emission Unit U-00027 and all associated sources, emission points and requirements have been removed from the Permit because ownership of the Photochemical Operations permitted under EU U-00027 have been transferred to Champion Chemistry Incorporated. The new Champion Title V facility will be

permitted under 8-2614-00822. The application for transfer was approved on October 31, 2006.

Changes to the State-Only Enforceable Portion of Permit Related to Controlling Emissions of Toxic Air

Contaminants by Best Available Control Technology (BACT) as required in 6NYCRR Part 212.
In the State-Only Enforceable Conditions portion of the Title V Facility Permit, changes have been made to reflect the Department's review and approval of BACT Reports for evaluation of measures to reduce emissions of toxic contaminants from sources subject to 6NYCRR 212.4 requirements. Under 6NYCRR Part 212, Table 2, the degree of emissions control depends upon the environmental rating assigned to specific contaminants and the pounds per hour emission rate potential. The Department may approve a lower level of emissions control based on a BACT demonstration. If the Department finds the BACT demonstration acceptable, conditions are added to the Title V Permit, which establish emission limits for specified contaminants or require emission reduction measures.

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: ___ / ___ / _____

New York State Department of Environmental Conservation
Facility DEC ID: 8261400205

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 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 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.

New York State Department of Environmental Conservation
Facility DEC ID: 8261400205

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

New York State Department of Environmental Conservation
Permit ID: 8-2614-00205/01801 Facility DEC ID: 8261400205

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

Mod 0 Permit Effective Date: 02/20/2003 Permit Expiration Date: 02/20/2008

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

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

LIST OF CONDITIONS

FEDERALLY ENFORCEABLE CONDITIONS
Facility Level

2-1 6NYCRR 200.6: Acceptable Ambient Air Quality
2-2 6NYCRR 201-6.5(a)(7): Fees
4 6NYCRR 201-6.5(c): Recordkeeping and reporting of compliance monitoring
5 6NYCRR 201-6.5(c)(2): Monitoring, Related Recordkeeping, and Reporting Requirements.
2-3 6NYCRR 201-6.5(c)(3)(ii): Compliance Certification
10 6NYCRR 202-2.1: Compliance Certification
11 6NYCRR 202-2.5: Recordkeeping requirements
2-4 6NYCRR 215: Open Fires Prohibited at Industrial and Commercial Sites
2-5 6NYCRR 200.7: Maintenance of Equipment
2-6 6NYCRR 201-1.7: Recycling and Salvage
2-16 6NYCRR 201-1.8: Prohibition of Reintroduction of Collected Contaminants to the air
2-7 6NYCRR 201-3.2(a): Exempt Sources - Proof of Eligibility
2-8 6NYCRR 201-3.3(a): Trivial Sources - Proof of Eligibility
2-9 6NYCRR 201-6.5(a)(4): Standard Requirement - Provide Information
2-10 6NYCRR 201-6.5(a)(8): General Condition - Right to Inspect
2-11 6NYCRR 201-6.5(d)(5): Standard Requirements - Progress Reports
2-12 6NYCRR 201-6.5(f)(6): Off Permit Changes
2-13 6NYCRR 202-1.1: Required Emissions Tests
2-14 6NYCRR 211.3: Visible Emissions Limited
2-15 40CFR 68: Accidental release provisions.
25 40CFR 82, Subpart F: Recycling and Emissions Reduction
1 6NYCRR 200.3: False statement
2-17 6NYCRR 201-6: Compliance Schedule for Unpermitted Sources
3 6NYCRR 201-6: Emission Unit Definition
2-18 6NYCRR 201-6.5(e): Compliance Certification
2-19 6NYCRR 201-6.5(f): Newly Applicable NESHAPS
2-20 6NYCRR 201-6.5(f): Compliance Certification
2-21 6NYCRR 201-6.5(g): Non Applicable requirements
12 6NYCRR 207: Submittal of Episode Action Plans
13 6NYCRR 212.5(e): Sources meeting Federal requirements, satisfy Part 212 compliance for regulated contaminant
2-22 6NYCRR 228.1(d): Will remain subject
2-23 6NYCRR 228.1(e)(13): Compliance Certification
16 6NYCRR 231-2.12: EP 129-1 VOC Emission Reduction Credits
17 6NYCRR 231-2.12: EP 29-U7 VOC Emission Reduction Credits
18 6NYCRR 231-2.12: EP 303A6 VOC Emission Reduction Credits
2-24 40CFR 61, NESHAP Subpart M: National Emission Standard for Asbestos
19 40CFR 61.342(a), NESHAP Subpart FF: Compliance Certification
20 40CFR 61.356(a), NESHAP Subpart FF: Recordkeeping

21 40CFR 61.356(b)(1), NESHAP Subpart FF: Compliance Certification
22 40CFR 61.357(a), NESHAP Subpart FF: Compliance Certification
23 40CFR 61.357(b), NESHAP Subpart FF: Compliance Certification
Emission Unit Level
26 6NYCRR 201-6: Emission Point Definition By Emission Unit
27 6NYCRR 201-6: Process Definition By Emission Unit

EU=F-AC001
2-25 6NYCRR 226: Compliance Certification
2-26 6NYCRR 226: Compliance Certification

EU=F-AC002,Proc=DSL
2-27 6NYCRR 227-1.3(a): Compliance Certification

EU=F-AC002,Proc=NGS
2-28 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00001,EP=110C6,Proc=H38,ES=110AQ
2-29 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00001,EP=110D0,Proc=H43,ES=110AU
2-30 6NYCRR 212.4(c): Compliance Certification
2-31 6NYCRR 212.6(a): Compliance Certification

EU=U-00001,EP=110D1,Proc=H43,ES=110AV
2-32 6NYCRR 212.4(c): Compliance Certification
2-33 6NYCRR 212.6(a): Compliance Certification

EU=U-00001,EP=110D2,Proc=H43,ES=110AW
2-34 6NYCRR 212.4(c): Compliance Certification
2-35 6NYCRR 212.6(a): Compliance Certification

EU=U-00001,EP=110D3,Proc=H43,ES=110AX
2-36 6NYCRR 212.4(c): Compliance Certification
2-37 6NYCRR 212.6(a): Compliance Certification

EU=U-00002,Proc=I47
37 6NYCRR 229.3(e)(2)(v): Compliance Certification
2-38 6NYCRR 229.5(d): Compliance Certification

EU=U-00004,Proc=P40
2-39 6NYCRR 228.3(d): Compliance Certification
53 6NYCRR 228.5(c): Alternative Analytical Methods
54 6NYCRR 228.5(d): samples
55 6NYCRR 228.6(a): prohibition of sale or specification
56 6NYCRR 228.6(b): certification
2-40 6NYCRR 228.7: Compliance Certification

2-41 6NYCRR 228.10: Compliance Certification

EU=U-00004,EP=029U6

59 6NYCRR 231-2: Compliance Certification

EU=U-00004,EP=029U6,Proc=P40
2-42 6NYCRR 228.4: Compliance Certification

EU=U-00006,Proc=C09
2-43 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00006,EP=329F3,Proc=C12,ES=329AI
64 6NYCRR 212.4(c): Compliance Certification
2-44 6NYCRR 212.6(a): Compliance Certification

EU=U-00007
66 6NYCRR 227-2.4(g): Compliance Certification

EU=U-00007,EP=50201,Proc=W01
2-45 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00007,EP=50202,Proc=W01
2-46 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00007,EP=51406,Proc=W01
2-47 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00007,EP=51407,Proc=W01
2-48 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00008
2-49 6NYCRR 201-6.5(f)(1): Compliance Certification
71 40CFR 60, NSPS Subpart A: Applicability of General Provisions of 40 CFr 60 Subpart A
72 40CFR 61, NESHAP Subpart A: Applicability of General Provisions of 40 CFR 61, Subpart A
73 40CFR 63.680(f), Subpart DD: Applicability of 40CFR63 Subpart A - general provisions
1-2 40CFR 63.683(b)(2)(ii), Subpart DD: Compliance Certification
1-3 40CFR 63.688, Subpart DD: Standards for Containers with a capacity >121.52 gallons and in light material service
1-4 40CFR 63.688, Subpart DD: Standards for Containers with a capacity >26.4 gallons and <121.52 gallons or containers with a capacity >121.52 gallons and not in light material service
77 40CFR 63.691, Subpart DD: Equipment leak standards - Subpart V option
2-50 40CFR 63.926(a), Subpart PP: Compliance Certification

79 40CFR 63, Subpart EEE: General Provisions

EU=U-00008,Proc=K02
80 40CFR 61.52(b), NESHAP Subpart E: Compliance Certification
1-5 40CFR 61.54(e), NESHAP Subpart E: Sludge Sampling
82 40CFR 61.55(a), NESHAP Subpart E: Compliance Certification

EU=U-00008,Proc=K19
83 40CFR 60.112b(a)(3), NSPS Subpart Kb: Standards for volatile organic compounds (VOC)
84 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb: Compliance Certification
85 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb: Compliance Certification
86 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb: Compliance Certification
1-6 40CFR 60.113b(c), NSPS Subpart Kb: Testing and Procedures
88 40CFR 60.115b(c), NSPS Subpart Kb: Reporting and Recordkeeping Requirements
2-51 40CFR 60.116b(a), NSPS Subpart Kb: Compliance Certification

EU=U-00008,Proc=K20
90 40CFR 60.112b(a)(3), NSPS Subpart Kb: Standards for volatile organic compounds (VOC)
91 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb: Compliance Certification
1-7 40CFR 60.113b(c), NSPS Subpart Kb: Testing and Procedures
93 40CFR 60.115b(c), NSPS Subpart Kb: Reporting and Recordkeeping Requirements
2-52 40CFR 60.116b(a), NSPS Subpart Kb: Compliance Certification

EU=U-00008,Proc=K21
2-53 6NYCRR 229.3(e)(2)(v): Compliance Certification
2-54 6NYCRR 229.5(d): Compliance Certification

EU=U-00008,EP=21801

1-8 6NYCRR 212.4(c): Compliance Certification
1-9 6NYCRR 212.4(c): Compliance Certification
1-10 6NYCRR 212.4(c): Compliance Certification
96 6NYCRR 212.4(c): Compliance Certification
98 6NYCRR 212.4(c): Compliance Certification
99 6NYCRR 212.4(c): Compliance Certification
100 6NYCRR 212.4(c): Compliance Certification
101 6NYCRR 212.4(c): Compliance Certification
102 6NYCRR 212.4(c): Compliance Certification
103 6NYCRR 212.4(c): Compliance Certification
2-55 6NYCRR 212.6(a): Compliance Certification
1-11 6NYCRR 212.10(c)(3): Compliance Certification
107 40CFR 52.21, Subpart A: Compliance Certification
108 40CFR 52.21, Subpart A: Compliance Certification

1-12 40CFR 63.1203, Subpart EEE: MACT Limits
110 40CFR 63.1207, Subpart EEE: Comprehensive Performance Test (CPT)
111 40CFR 63.1207, Subpart EEE: Comprehensive Performance Test Plan
112 40CFR 63.1207, Subpart EEE: Notification of Compliance (NOC)
113 40CFR 63.1211, Subpart EEE: Documentation of Compliance (DOC)

EU=U-00008,EP=95-03

114 6NYCRR 212.4(b): Compliance Certification
115 6NYCRR 212.4(b): Compliance Certification
116 6NYCRR 212.4(b): Compliance Certification
117 6NYCRR 212.4(b): Compliance Certification
118 6NYCRR 212.4(b): Compliance Certification
119 6NYCRR 212.4(b): Compliance Certification
120 6NYCRR 212.4(b): Compliance Certification
121 6NYCRR 212.4(b): Compliance Certification
122 6NYCRR 212.4(b): Compliance Certification
2-56 6NYCRR 212.6(a): Compliance Certification
1-13 6NYCRR 212.10(c)(3): Compliance Certification
1-14 40CFR 63.1203, Subpart EEE: MACT Limits
126 40CFR 63.1207, Subpart EEE: Comprehensive Performance Test (CPT)
127 40CFR 63.1207, Subpart EEE: Comprehensive Performance Test Plan
128 40CFR 63.1207, Subpart EEE: Notification of Compliance (NOC)
129 40CFR 63.1211, Subpart EEE: Documentation of Compliance (DOC)

EU=U-00009,EP=322B1,Proc=H12
2-57 6NYCRR 212.10(c)(4)(i): Compliance Certification

EU=U-00011,Proc=E07
145 40CFR 63.462(a)(2), Subpart T: Batch Cold Cleaning Machine Standards
146 40CFR 63.462(c), Subpart T: Compliance Certification
147 40CFR 63.462(d), Subpart T: Batch Cold Cleaning Machine Standards

EU=U-00011,Proc=E08
2-58 6NYCRR 228.3(c): Compliance Certification
2-59 6NYCRR 228.3(c): Compliance Certification
2-60 6NYCRR 228.5(a): Compliance Certification
2-61 6NYCRR 228.5(b): Compliance Certification
152 6NYCRR 228.5(c): Alternative Analytical Methods
153 6NYCRR 228.5(d): samples
154 6NYCRR 228.6(a): prohibition of sale or specification
155 6NYCRR 228.6(b): certification
2-62 6NYCRR 228.10: Compliance Certification

EU=U-00011,EP=05327,Proc=E06
2-63 6NYCRR 212.4(c): Compliance Certification
2-64 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05385

2-65 6NYCRR 212.4(c): Compliance Certification

EU=U-00011,EP=05385,Proc=E08,ES=053CV
2-66 6NYCRR 228.4: Compliance Certification

EU=U-00011,EP=05394,Proc=E06,ES=053CN
2-67 6NYCRR 212.4(c): Compliance Certification
2-68 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05395,Proc=E06,ES=053DL
2-69 6NYCRR 212.4(c): Compliance Certification
2-70 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05395,Proc=E06,ES=053DT
2-71 6NYCRR 212.4(c): Compliance Certification
2-72 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=053L3,Proc=E08,ES=053CO
2-73 6NYCRR 228.4: Compliance Certification

EU=U-00011,EP=053L6,Proc=E06
2-74 6NYCRR 212.4(c): Compliance Certification
2-75 6NYCRR 212.6(a): Compliance Certification
2-76 6NYCRR 212.10(c)(4)(i): Compliance Certification

EU=U-00011,EP=053L6,Proc=E08
2-77 6NYCRR 228.4: Compliance Certification
2-78 6NYCRR 228.5(g)(3): Compliance Certification

EU=U-00011,EP=053L8,Proc=E06
2-79 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00011,EP=053L8,Proc=E06,ES=053EP
2-80 6NYCRR 212.4(c): Compliance Certification
2-81 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=053L8,Proc=E06,ES=054AL
2-82 6NYCRR 212.4(c): Compliance Certification
2-83 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=053L8,Proc=E08,ES=053CR
2-84 6NYCRR 228.4: Compliance Certification

EU=U-00011,EP=053L9,Proc=E06

2-85 6NYCRR 212.4(c): Compliance Certification
2-86 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=053M7,Proc=E06,ES=053DN
2-87 6NYCRR 212.4(c): Compliance Certification
2-88 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05431,Proc=E06,ES=054AJ
2-89 6NYCRR 212.3(b): Compliance Certification
2-90 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05432,Proc=E06,ES=054AE
2-91 6NYCRR 212.4(c): Compliance Certification
2-92 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05433,Proc=E06,ES=054AF
2-93 6NYCRR 212.4(c): Compliance Certification
2-94 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=05434,Proc=E06,ES=054AG
2-95 6NYCRR 212.4(c): Compliance Certification
2-96 6NYCRR 212.6(a): Compliance Certification

EU=U-00011,EP=E1201,Proc=E06,ES=E12AA
2-97 6NYCRR 212.4(c): Compliance Certification
2-98 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,Proc=P20
2-99 6NYCRR 212.4(c): Compliance Certification
2-100 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,Proc=P21
2-101 6NYCRR 212.4(c): Compliance Certification
2-102 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,Proc=P23
2-103 6NYCRR 212.4(c): Compliance Certification
2-104 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,Proc=P27
2-105 6NYCRR 212.4(c): Compliance Certification

EU=U-00012,EP=030N1,Proc=P24
2-106 6NYCRR 212.4(c): Compliance Certification
2-107 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,EP=030N1,Proc=P24,ES=030AW

2-108 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00012,EP=030N6,Proc=P25
2-109 6NYCRR 212.4(c): Compliance Certification
2-110 6NYCRR 212.6(a): Compliance Certification

EU=U-00012,EP=030N7,Proc=P27
2-111 6NYCRR 212.6(a): Compliance Certification

EU=U-00014,Proc=H31,ES=101AB
1-37 6NYCRR 212.4(c): Compliance Certification
242 6NYCRR 212.4(c): Compliance Certification

EU=U-00014,EP=10105,Proc=H31,ES=101AB
1-38 6NYCRR 212.6(a): Compliance Certification

EU=U-00014,EP=10109

2-112 6NYCRR 212.6(a): Compliance Certification

EU=U-00014,EP=10109,Proc=H31,ES=101AD
2-113 6NYCRR 212.4(c): Compliance Certification

EU=U-00016
2-114 6NYCRR 201-6.5(f)(1): Compliance Certification
2-115 6NYCRR 212.4(c): Compliance Certification
2-116 6NYCRR 212.6(a): Compliance Certification

EU=U-00016,Proc=S03
2-117 40CFR 63.701, Subpart EE: Compliance Certification
249 40CFR 63.701(g), Subpart EE: Part 63 General Provisions Requirements
2-118 40CFR 63.703(c)(1), Subpart EE: Compliance Certification
2-119 40CFR 63.703(d)(2), Subpart EE: Compliance Certification
2-120 40CFR 63.707(i)(1), Subpart EE: Compliance Certification

EU=U-00016,Proc=S03,ES=03504
252 40CFR 63.704(b)(7), Subpart EE: Compliance Certification

EU=U-00016,Proc=S03,ES=03515
253 40CFR 63.704(b)(7), Subpart EE: Compliance Certification

EU=U-00016,Proc=S03,ES=035AO
2-121 40CFR 60, NSPS Subpart A: Applicability of General Provisions of 40 CFR 60 Subpart A
1-39 40CFR 60.712(d)(2), NSPS Subpart SSS: Coating Mix Cover Standards
255 40CFR 60.713(b)(8), NSPS Subpart SSS: Procedures Posted in Affected Areas

2-122 40CFR 63.706(g), Subpart EE: Compliance Certification

EU=U-00017,Proc=K05
2-123 6NYCRR 212.6(a): Compliance Certification

EU=U-00017,Proc=K05,ES=095AG
1-41 6NYCRR 212.4(c): Compliance Certification

EU=U-00017,Proc=K06,ES=095AJ
259 6NYCRR 212.4(c): Compliance Certification
2-124 6NYCRR 212.6(a): Compliance Certification

EU=U-00017,Proc=K06,ES=096AA
261 6NYCRR 212.10(f): Compliance Certification
262 6NYCRR 212.10(f): Compliance Certification

EU=U-00017,Proc=K06,ES=R16AA
2-125 6NYCRR 212.10(c)(4)(iii): Compliance Certification
264 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00018
2-126 6NYCRR 201-6.5(f)(1): Compliance Certification
2-127 6NYCRR 234.1(h): Compliance Certification

EU=U-00018,Proc=R02
2-128 6NYCRR 234.3(c): Compliance Certification
2-129 6NYCRR 234.3(e): control requirement
2-130 6NYCRR 234.4(b)(4): sampling
2-131 6NYCRR 234.5(a): prohibition of sale or specification
2-132 6NYCRR 234.5(b): VOC content
2-133 6NYCRR 234.6: Compliance Certification

EU=U-00019,Proc=H39,ES=143AA
2-134 6NYCRR 212.10(c)(3): Compliance Certification
2-135 6NYCRR 212.10(c)(3): Compliance Certification

EU=U-00019,Proc=H39,ES=143AB
2-136 6NYCRR 212.6(a): Compliance Certification

EU=U-00019,EP=14303,Proc=H39,ES=143AB
2-137 6NYCRR 212.4(c): Compliance Certification

EU=U-00020
2-138 40CFR 63, Subpart BBBBB: Semiconductor Manufacturing MACT
Extension of Compliance

EU=U-00020,Proc=N02

2-139 6NYCRR 226: Compliance Certification

EU=U-00020,EP=08111,Proc=N02,ES=081AK
2-140 6NYCRR 226.5: Compliance Certification

EU=U-00021,Proc=H03
2-141 6NYCRR 229.3(e)(2)(v): Compliance Certification

EU=U-00021,Proc=H05
2-142 6NYCRR 229.3(e)(2)(v): Compliance Certification

EU=U-00021,EP=11501,Proc=H05
287 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00021,EP=11601,Proc=H05
1-44 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00021,EP=12007,Proc=H03
2-143 6NYCRR 212.10(c)(4)(i): Compliance Certification

EU=U-00021,EP=120A5

2-144 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00021,EP=14201,Proc=H03
291 6NYCRR 212.10(c)(4)(i): Compliance Certification

EU=U-00021,EP=D6305

2-145 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00023,Proc=H06
2-146 6NYCRR 212.6(a): Compliance Certification

EU=U-00023,EP=103A6

2-147 6NYCRR 212.6(a): Compliance Certification

EU=U-00023,EP=103A6,Proc=H07
2-148 6NYCRR 212.4(c): Compliance Certification

EU=U-00023,EP=11201,Proc=H06,ES=112AA
2-149 6NYCRR 212.4(c): Compliance Certification

EU=U-00023,EP=112A1,Proc=H06,ES=112AC
2-150 6NYCRR 212.4(c): Compliance Certification

EU=U-00024
2-151 6NYCRR 201-6.5(f)(1): Compliance Certification
2-152 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00024,Proc=E52
1-49 6NYCRR 212.4(c): Compliance Certification
1-50 6NYCRR 212.4(c): Compliance Certification
2-153 6NYCRR 212.4(c): Compliance Certification
296 6NYCRR 212.4(c): Compliance Certification
2-154 6NYCRR 212.6(a): Compliance Certification

EU=U-00024,Proc=E53
2-155 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00024,Proc=E55
310 6NYCRR 228.3(a): volatile organic compound emission control requirements
2-156 6NYCRR 228.4: Compliance Certification
314 6NYCRR 228.5(c): Alternative Analytical Methods
315 6NYCRR 228.5(d): samples
316 6NYCRR 228.6(a): prohibition of sale or specification
317 6NYCRR 228.6(b): certification
2-157 6NYCRR 228.7: Compliance Certification
2-158 6NYCRR 228.10: Compliance Certification

EU=U-00024,Proc=E55,ES=317CX
2-159 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,Proc=E55,ES=317FL
2-160 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,Proc=E55,ES=317FM
2-161 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,Proc=E55,ES=317FY
2-162 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,Proc=E55,ES=317FZ
2-163 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,Proc=E62
2-164 6NYCRR 228.3(d): Compliance Certification
2-165 6NYCRR 228.4: Compliance Certification
2-166 6NYCRR 228.5(b): Compliance Certification
2-167 6NYCRR 228.5(c): Compliance Certification
2-168 6NYCRR 228.5(d): Department access to obtain samples.
2-169 6NYCRR 228.6(a): Prohibition of sale.
2-170 6NYCRR 228.6(b): Compliance Certification

2-171 6NYCRR 228.7: Compliance Certification
2-172 6NYCRR 228.10: Compliance Certification

EU=U-00024,EP=317M5,Proc=E55,ES=317BW
2-173 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317M6,Proc=E55,ES=317BX
2-174 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317M7,Proc=E55,ES=317BY
2-175 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317M8,Proc=E55,ES=317BZ
2-176 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317M9,Proc=E55,ES=317CA
2-177 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317R6,Proc=E52,ES=317CH
2-178 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00024,EP=317R7,Proc=E52,ES=317CI
2-179 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00024,EP=317T9

372 6NYCRR 212.3(b): Compliance Certification
2-180 6NYCRR 212.6(a): Compliance Certification

EU=U-00024,EP=317V5,Proc=E55,ES=317DD
2-181 6NYCRR 212.4(c): Compliance Certification

EU=U-00024,EP=317W1,Proc=E55
2-182 6NYCRR 231-2: Compliance Certification

EU=U-00024,EP=317W3,Proc=E52
2-183 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00024,EP=33501

376 6NYCRR 212.3(b): Compliance Certification
2-184 6NYCRR 212.6(a): Compliance Certification

EU=U-00024,EP=33502

378 6NYCRR 212.3(b): Compliance Certification
2-185 6NYCRR 212.6(a): Compliance Certification

EU=U-00028,EP=101A1

2-186 6NYCRR 212.6(a): Compliance Certification

EU=U-00028,EP=101A1,Proc=H32
434 6NYCRR 212.4(c): Compliance Certification

EU=U-00029
2-187 6NYCRR 201-6.5(f)(1): Compliance Certification

EU=U-00029,Proc=B50
2-188 6NYCRR 212.6(a): Compliance Certification

EU=U-00029,Proc=B51
437 40CFR 63.829(f), Subpart KK: Compliance Certification

EU=U-00029,Proc=B52
438 6NYCRR 228.3(a): volatile organic compound emission control requirements
2-189 6NYCRR 228.4: Compliance Certification
442 6NYCRR 228.5(c): Alternative Analytical Methods
443 6NYCRR 228.5(d): samples
444 6NYCRR 228.6(a): prohibition of sale or specification
445 6NYCRR 228.6(b): certification
2-190 6NYCRR 228.7: Compliance Certification
2-191 6NYCRR 228.10: Compliance Certification

EU=U-00029,Proc=B54
2-192 6NYCRR 212.4(c): Compliance Certification
2-193 6NYCRR 212.6(a): Compliance Certification

EU=U-00029,EP=05060,Proc=B52,ES=050AI
2-194 6NYCRR 212.4(c): Compliance Certification

EU=U-00029,EP=05061,Proc=B52,ES=050BW
2-195 6NYCRR 212.4(c): Compliance Certification

EU=U-00029,EP=050M3,Proc=B50,ES=050BR
2-196 6NYCRR 212.4(c): Compliance Certification

EU=U-00031,Proc=I20
2-197 6NYCRR 212.4(c): Compliance Certification
2-198 6NYCRR 212.6(a): Compliance Certification

EU=U-00031,EP=119I5

2-199 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00032,EP=326B3

2-200 6NYCRR 212.6(a): Compliance Certification

EU=U-00032,EP=326B3,Proc=P91
2-201 6NYCRR 212.4(c): Compliance Certification

EU=U-00032,EP=326B7

2-202 6NYCRR 212.6(a): Compliance Certification

EU=U-00032,EP=326B7,Proc=P93
2-203 6NYCRR 212.4(c): Compliance Certification

EU=U-00032,EP=326B9

2-204 6NYCRR 212.6(a): Compliance Certification

EU=U-00032,EP=326B9,Proc=P93
2-205 6NYCRR 212.4(c): Compliance Certification

EU=U-00034,Proc=W03,ES=M95AA
472 6NYCRR 230.2(a)(1): No gasoline transfer allowed at sites without Stage I controls installed, if required at that site.
473 6NYCRR 230.2(f): Requirements for gasoline transport vehicles delivering to Stage I controlled dispensing sites.
474 6NYCRR 230.5(a): Compliance Certification
475 6NYCRR 230.5(b): Compliance Certification
477 6NYCRR 230.7(d): Registration Schedules

EU=U-00040
2-206 6NYCRR 201-6.5(f)(1): Compliance Certification

EU=U-00040,Proc=J02
2-207 6NYCRR 228.3(d): Compliance Certification
481 6NYCRR 228.5(c): Alternative Analytical Methods
482 6NYCRR 228.5(d): samples
483 6NYCRR 228.6(a): prohibition of sale or specification
484 6NYCRR 228.6(b): certification
2-208 6NYCRR 228.7: Compliance Certification
2-209 6NYCRR 228.10: Compliance Certification

EU=U-00040,Proc=J05
2-210 6NYCRR 226: Compliance Certification
487 40CFR 63.460(b), Subpart T: Part 63 General Provisions requirements
488 40CFR 63.462(a)(2), Subpart T: Batch Cold Cleaning Machine Standards

489 40CFR 63.462(c), Subpart T: Compliance Certification
490 40CFR 63.462(d), Subpart T: Batch Cold Cleaning Machine Standards

EU=U-00040,Proc=J09
2-211 6NYCRR 226: Compliance Certification

EU=U-00040,EP=01413,Proc=J08,ES=014AJ
2-212 6NYCRR 212.4(c): Compliance Certification
2-213 6NYCRR 212.6(a): Compliance Certification

EU=U-00040,EP=01426,Proc=J02
2-214 6NYCRR 228.4: Compliance Certification

EU=U-00041,Proc=K03
495 6NYCRR 212.10(c)(4)(i): Compliance Certification

EU=U-00041,Proc=K04,ES=091AE
496 6NYCRR 229.3(e)(2)(v): Compliance Certification
2-215 6NYCRR 229.5(d): Compliance Certification

EU=U-00041,Proc=K04,ES=095AK
2-216 6NYCRR 229.3(e)(2)(iv): VOL storage tanks from 10000 - 20000 gallons
2-217 6NYCRR 229.5(d): Compliance Certification

EU=U-00045,EP=08212

502 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00046
2-218 6NYCRR 212.6(a): Compliance Certification

EU=U-00047,Proc=P61
2-219 6NYCRR 228.3(d): Compliance Certification
507 6NYCRR 228.5(c): Alternative Analytical Methods
508 6NYCRR 228.5(d): samples
509 6NYCRR 228.6(a): prohibition of sale or specification
510 6NYCRR 228.6(b): certification
2-220 6NYCRR 228.7: Compliance Certification
2-221 6NYCRR 228.10: Compliance Certification

EU=U-00047,EP=03810,Proc=P64,ES=038AB
2-222 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00047,EP=03812,Proc=P60,ES=038AC
2-223 6NYCRR 212.4(c): Compliance Certification
2-224 6NYCRR 212.6(a): Compliance Certification

EU=U-00047,EP=03816,Proc=P60,ES=038AG
2-225 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00047,EP=03818

513 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00047,EP=03818,Proc=P61
2-226 6NYCRR 228.4: Compliance Certification

EU=U-00048,Proc=I01
2-227 6NYCRR 212.6(a): Compliance Certification

EU=U-00048,Proc=I03
516 6NYCRR 212.4(c): Compliance Certification
2-228 6NYCRR 212.6(a): Compliance Certification

EU=U-00048,EP=148X1

2-229 6NYCRR 212.4(c): Compliance Certification
2-230 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00050
554 40CFR 60, NSPS Subpart A: Applicability of General Provisions of 40 CFr 60 Subpart A

EU=U-00050,Proc=H65,ES=351AP
558 6NYCRR 227-2.4(d): Compliance Certification
559 40CFR 60.48c(g), NSPS Subpart Dc: Compliance Certification
2-231 40CFR 60.48c(i), NSPS Subpart Dc: Compliance Certification

EU=U-00050,EP=351C8,Proc=H65,ES=351AP
2-232 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00052,EP=110A1

2-233 6NYCRR 212.4(c): Compliance Certification
2-234 6NYCRR 212.6(a): Compliance Certification

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

EU=U-00053,Proc=I35
2-236 6NYCRR 212.6(a): Compliance Certification

EU=U-00053,Proc=I35,ES=325AT
627 6NYCRR 231-2: Compliance Certification

EU=U-00053,EP=325X3

628 6NYCRR 212.4(c): Compliance Certification

EU=U-00053,EP=325X3,Proc=I35,ES=325AM
2-237 6NYCRR 212.4(c): Compliance Certification

EU=U-00053,EP=325X3,Proc=I35,ES=325AS
2-238 6NYCRR 212.4(c): Compliance Certification

EU=U-00053,EP=325X3,Proc=I35,ES=325AT
2-239 6NYCRR 212.4(c): Compliance Certification

EU=U-00054
2-240 6NYCRR 201-6.5(f)(1): Compliance Certification
2-241 6NYCRR 212.6(a): Compliance Certification
630 6NYCRR 228.6(a): prohibition of sale or specification
631 6NYCRR 228.6(b): certification
2-242 40CFR 52.21, Subpart A: Compliance Certification
634 40CFR 52.21, Subpart A: Compliance Certification
2-243 40CFR 63.701, Subpart EE: Compliance Certification
635 40CFR 63.701(g), Subpart EE: Part 63 General Provisions Requirements
636 40CFR 63.707(i)(4), Subpart EE: Excess Emissions and other Reports

EU=U-00054,Proc=C01
2-244 6NYCRR 228.5(a): Compliance Certification
2-245 6NYCRR 228.10: Compliance Certification
1-82 40CFR 63.701(d), Subpart EE: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
641 40CFR 63.704, Subpart EE: Subpart EE - Compliance Monitoring - Using Add-on Control
2-246 40CFR 63.704(b)(6), Subpart EE: Compliance Certification
643 40CFR 63.704(c)(2)(ii), Subpart EE: Compliance Certification
644 40CFR 63.704(c)(2)(iii), Subpart EE: Multiple Emission Points
645 40CFR 63.704(c)(10)(iii), Subpart EE: Compliance Certification

EU=U-00054,Proc=C02
1-83 40CFR 63.701(d), Subpart EE: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
652 40CFR 63.704, Subpart EE: Subpart EE - Compliance Monitoring - Using Add-on Control
2-247 40CFR 63.704(b)(6), Subpart EE: Compliance Certification
654 40CFR 63.704(c)(2)(ii), Subpart EE: Compliance Certification
655 40CFR 63.704(c)(2)(iii), Subpart EE: Multiple Emission Points
656 40CFR 63.704(c)(10)(iii), Subpart EE: Compliance Certification

EU=U-00054,Proc=C03
2-248 6NYCRR 226: Compliance Certification
1-85 40CFR 63.701(d), Subpart EE: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
663 40CFR 63.704, Subpart EE: Subpart EE - Compliance Monitoring - Using Add-on Control
2-249 40CFR 63.704(b)(6), Subpart EE: Compliance Certification
665 40CFR 63.704(c)(2)(ii), Subpart EE: Compliance Certification
666 40CFR 63.704(c)(2)(iii), Subpart EE: Multiple Emission Points
667 40CFR 63.704(c)(10)(iii), Subpart EE: Compliance Certification

EU=U-00054,Proc=C04
1-86 40CFR 63.701(d), Subpart EE: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
673 40CFR 63.704, Subpart EE: Subpart EE - Compliance Monitoring - Using Add-on Control
2-250 40CFR 63.704(b)(6), Subpart EE: Compliance Certification
675 40CFR 63.704(c)(2)(ii), Subpart EE: Compliance Certification
676 40CFR 63.704(c)(2)(iii), Subpart EE: Multiple Emission Points
677 40CFR 63.704(c)(10)(iii), Subpart EE: Compliance Certification

EU=U-00054,Proc=C05
681 6NYCRR 228.3(a): volatile organic compound emission control requirements
2-251 6NYCRR 228.4: Compliance Certification
2-252 6NYCRR 228.5(a): Compliance Certification
2-253 6NYCRR 228.10: Compliance Certification

EU=U-00054,Proc=C07
2-254 6NYCRR 226: Compliance Certification

EU=U-00054,EP=329L9

687 6NYCRR 212.4(c): Compliance Certification
688 6NYCRR 212.10(f): Compliance Certification
689 6NYCRR 212.10(f): Compliance Certification
690 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00054,EP=329L9,Proc=C01
691 6NYCRR 228.3(b): Compliance Certification
2-255 6NYCRR 228.4: Compliance Certification
693 6NYCRR 228.5(g): Compliance Certification
694 40CFR 63.703(c)(4)(i), Subpart EE: Compliance Certification

EU=U-00054,EP=329L9,Proc=C02
695 40CFR 63.703(c)(1), Subpart EE: Compliance Certification

EU=U-00054,EP=329L9,Proc=C03

696 40CFR 63.703(e)(2), Subpart EE: Compliance Certification

EU=U-00054,EP=329L9,Proc=C04
697 40CFR 63.703(f)(2), Subpart EE: Compliance Certification

EU=U-00054,EP=329L9,Proc=C05
698 6NYCRR 228.3(b): Compliance Certification
699 6NYCRR 228.5(g): Compliance Certification

EU=U-00054,EP=329M3

2-256 6NYCRR 212.4(c): Compliance Certification

EU=U-00054,EP=329M3,Proc=C11
2-257 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00056,Proc=I48
702 6NYCRR 229.3(e)(2)(v): Compliance Certification
2-258 6NYCRR 229.5(d): Compliance Certification

EU=U-00057
2-259 6NYCRR 201-6.5(f)(1): Compliance Certification

EU=U-00057,Proc=S04
2-260 6NYCRR 212.4(c): Compliance Certification
705 6NYCRR 228.3(a): volatile organic compound emission control requirements
708 6NYCRR 228.5(c): Alternative Analytical Methods
709 6NYCRR 228.5(d): samples
710 6NYCRR 228.6(a): prohibition of sale or specification
711 6NYCRR 228.6(b): certification
2-261 6NYCRR 228.7: Compliance Certification
2-262 6NYCRR 228.10: Compliance Certification

EU=U-00057,Proc=S18
2-263 6NYCRR 228.3(d): Compliance Certification
2-264 6NYCRR 228.4: Compliance Certification
718 6NYCRR 228.5(c): Alternative Analytical Methods
719 6NYCRR 228.5(d): samples
720 6NYCRR 228.6(a): prohibition of sale or specification
721 6NYCRR 228.6(b): certification
2-265 6NYCRR 228.7: Compliance Certification
2-266 6NYCRR 228.10: Compliance Certification

EU=U-00057,EP=035P3,Proc=S04
2-267 6NYCRR 228.4: Compliance Certification

EU=U-00057,EP=035P6,Proc=S04

2-268 6NYCRR 228.4: Compliance Certification

EU=U-00059
2-269 6NYCRR 201-6.5(f)(1): Compliance Certification

EU=U-00059,Proc=B70
728 40CFR 63.829(f), Subpart KK: Compliance Certification

EU=U-00059,Proc=B71
729 6NYCRR 228.3(a): volatile organic compound emission control requirements
732 6NYCRR 228.5(c): Alternative Analytical Methods
733 6NYCRR 228.5(d): samples
734 6NYCRR 228.6(a): prohibition of sale or specification
735 6NYCRR 228.6(b): certification
2-270 6NYCRR 228.7: Compliance Certification
2-271 6NYCRR 228.10: Compliance Certification

EU=U-00059,Proc=B73
2-272 6NYCRR 212.4(c): Compliance Certification
2-273 6NYCRR 212.6(a): Compliance Certification

EU=U-00059,EP=35001,Proc=B71,ES=350AJ
2-274 6NYCRR 228.4: Compliance Certification

EU=U-00059,EP=35003,Proc=B71,ES=35010
2-275 6NYCRR 212.4(c): Compliance Certification
742 6NYCRR 228.4: Compliance Certification
743 6NYCRR 228.4: Compliance Certification
744 6NYCRR 228.4: Compliance Certification

EU=U-00059,EP=35008,Proc=B71,ES=35006
2-276 6NYCRR 212.4(c): Compliance Certification
746 6NYCRR 228.4: Compliance Certification
747 6NYCRR 228.4: Compliance Certification
748 6NYCRR 228.4: Compliance Certification

EU=U-00060
2-277 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00060,Proc=I24
751 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,Proc=I25
752 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,Proc=I27,ES=304AA
753 6NYCRR 212.4(c): Compliance Certification

754 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,Proc=I27,ES=304AB
755 6NYCRR 212.4(c): Compliance Certification
756 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,Proc=I28
757 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,Proc=I49
758 6NYCRR 229.3(e)(2)(v): Compliance Certification
2-278 6NYCRR 229.5(d): Compliance Certification

EU=U-00060,EP=30105

2-279 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=301X1

2-280 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=301X2

2-281 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=303A8

2-282 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=303A8,Proc=I26
764 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00060,EP=303A8,Proc=I26,ES=303AE
765 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,EP=303X1

2-283 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=303X2

2-284 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=303X2,Proc=I26
768 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00060,EP=30403

2-285 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=30403,Proc=I27
770 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00060,EP=304A0

2-286 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=304B0

2-287 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=304B0,Proc=I45
773 40CFR 52.21, Subpart A: Compliance Certification
774 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00060,EP=304B0,Proc=I45,ES=30410
775 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,EP=304B0,Proc=I45,ES=30411
776 6NYCRR 212.4(c): Compliance Certification

EU=U-00060,EP=304X1

2-288 6NYCRR 212.6(a): Compliance Certification

EU=U-00060,EP=304X2

2-289 6NYCRR 212.6(a): Compliance Certification

EU=U-00063,Proc=H29
2-290 6NYCRR 212.10(c)(3): Compliance Certification

EU=U-00063,Proc=H29,ES=101AI
2-291 6NYCRR 212.4(c): Compliance Certification

EU=U-00063,Proc=H29,ES=101AJ
2-292 6NYCRR 212.10(c)(4)(i): Compliance Certification
2-293 40CFR 52.21, Subpart A: Silver Recovery Roaster PSD Compliance Plan

EU=U-00063,EP=101A2,Proc=H29
2-294 6NYCRR 212.6(a): Compliance Certification

EU=U-00063,EP=101A2,Proc=H29,ES=101AJ
2-295 6NYCRR 212.4(a): Silver Recovery Department - Part 212 BACT

Compliance Schedule for SO2
2-296 6NYCRR 212.4(c): Compliance Certification

EU=U-00063,EP=101A3,Proc=H29
2-297 6NYCRR 212.6(a): Compliance Certification

EU=U-00065,Proc=W05
785 40CFR 63.800(a), Subpart JJ: Compliance Certification

EU=U-00069
2-298 6NYCRR 201-6.5(f)(1): Compliance Certification

EU=U-00069,Proc=J11
2-299 6NYCRR 228.3(a): Recordkeeping, Reports of VOCs - EU Level
2-300 6NYCRR 228.4: Compliance Certification
2-301 6NYCRR 228.5(c): Compliance Certification
2-302 6NYCRR 228.5(d): Department access to obtain samples.
2-303 6NYCRR 228.6(a): Prohibition of sale.
2-304 6NYCRR 228.6(b): Compliance Certification
2-305 6NYCRR 228.7: Compliance Certification
2-306 6NYCRR 228.10: Compliance Certification

EU=U-00069,EP=035P4

2-307 6NYCRR 212.4(c): Compliance Certification
2-308 6NYCRR 212.6(a): Compliance Certification
1-90 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00069,EP=035P5

2-309 6NYCRR 212.4(c): Compliance Certification

EU=U-00069,EP=035P5,Proc=J10,ES=035AT
2-310 6NYCRR 212.6(a): Compliance Certification

EU=U-00069,EP=08120

2-311 6NYCRR 212.4(c): Compliance Certification
2-312 6NYCRR 212.6(a): Compliance Certification

EU=U-00069,EP=117A0

2-313 6NYCRR 212.6(a): Compliance Certification

EU=U-00069,EP=117A0,Proc=J01,ES=117AB
2-314 6NYCRR 212.4(c): Compliance Certification

EU=U-00069,EP=117A0,Proc=J01,ES=117AE
2-315 6NYCRR 212.4(c): Compliance Certification

EU=U-00075,EP=08224

2-316 6NYCRR 212.4(c): Compliance Certification
2-317 6NYCRR 212.6(a): Compliance Certification

EU=U-00076,EP=11002

2-318 6NYCRR 212.4(c): Compliance Certification
2-319 6NYCRR 212.6(a): Compliance Certification

EU=U-00076,EP=110B5

1-96 6NYCRR 212.4(c): Compliance Certification
2-320 6NYCRR 212.6(a): Compliance Certification

EU=U-00076,EP=110C1

1-97 6NYCRR 212.4(c): Compliance Certification
2-321 6NYCRR 212.6(a): Compliance Certification

EU=U-00077,EP=304A8

2-322 6NYCRR 212.6(a): Compliance Certification
2-323 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00077,EP=304A8,Proc=I33
2-324 6NYCRR 212.4(c): Compliance Certification
882 6NYCRR 231-2: Compliance Certification

EU=U-00078,EP=15602,Proc=H30,ES=156AA
2-325 6NYCRR 212.4(c): Compliance Certification
2-326 6NYCRR 212.6(a): Compliance Certification

EU=U-00079
2-327 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00079,Proc=I06
2-328 6NYCRR 231-2: Compliance Certification

EU=U-00079,Proc=I06,ES=119AS
886 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I06,ES=119BA
887 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I08
2-329 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,Proc=I08,ES=119AI
889 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I08,ES=119AR
2-330 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I08,ES=119AW
891 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I10,ES=119AX
2-331 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I12,ES=119AH
894 6NYCRR 212.4(c): Compliance Certification

EU=U-00079,Proc=I12,ES=119AP
895 6NYCRR 231-2: Compliance Certification

EU=U-00079,EP=119E5,Proc=I06,ES=119AC
896 6NYCRR 212.4(c): Compliance Certification
2-332 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119J3,Proc=I12,ES=119AH
2-333 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119KC,Proc=I08,ES=119AI
899 6NYCRR 231-2: Compliance Certification

EU=U-00079,EP=119X5,Proc=I06,ES=119AC
2-334 6NYCRR 212.4(c): Compliance Certification
2-335 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X5,Proc=I06,ES=119AS
2-336 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X5,Proc=I06,ES=119BA
2-337 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X6,Proc=I06,ES=119AV
905 6NYCRR 212.4(c): Compliance Certification
2-338 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X8,Proc=I06,ES=119AZ

2-339 6NYCRR 212.4(c): Compliance Certification
2-340 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X8,Proc=I10,ES=119AE
2-341 6NYCRR 212.4(c): Compliance Certification
2-342 6NYCRR 212.6(a): Compliance Certification

EU=U-00079,EP=119X8,Proc=I10,ES=119AX
2-343 6NYCRR 212.6(a): Compliance Certification

EU=U-00080
2-344 6NYCRR 212.6(a): Compliance Certification

EU=U-00080,Proc=P10,ES=030AD
2-345 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P10,ES=030AH
2-346 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P10,ES=030AJ
2-347 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P10,ES=030BG
2-348 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P11,ES=030AV
2-349 6NYCRR 212.4(c): Compliance Certification
2-350 6NYCRR 212.10(c)(4)(iii): Compliance Certification

EU=U-00080,Proc=P12,ES=030AM
2-351 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P12,ES=030AQ
2-352 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P13,ES=030AC
2-353 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,Proc=P13,ES=030AN
2-354 6NYCRR 212.4(c): Compliance Certification

EU=U-00080,EP=03057,Proc=P12,ES=030AF
2-355 6NYCRR 212.4(c): Compliance Certification

EU=U-00083
2-356 40CFR 52.21, Subpart A: Compliance Certification
942 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00083,Proc=Y08
2-357 6NYCRR 212.4(c): Compliance Certification
2-358 6NYCRR 212.6(a): Compliance Certification

EU=U-00083,EP=205A0

960 6NYCRR 212.4(c): Compliance Certification

EU=U-00083,EP=205B5

961 6NYCRR 212.4(c): Compliance Certification

EU=U-00083,EP=205B7

962 6NYCRR 212.4(c): Compliance Certification

EU=U-00084
2-359 6NYCRR 201-6.5(f)(1): Compliance Certification
965 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00084,Proc=G02,ES=308AB
2-360 6NYCRR 227-1.3(a): Compliance Certification

EU=U-00084,Proc=G03
2-361 6NYCRR 226: Compliance Certification

EU=U-00084,EP=308B7,Proc=G05
2-362 6NYCRR 212.10(f): Compliance Certification

EU=U-00084,EP=308B8

2-363 6NYCRR 212.6(a): Compliance Certification

EU=U-00084,EP=308B8,Proc=G05
2-364 6NYCRR 212.4(c): Compliance Certification

EU=U-00085
2-365 6NYCRR 201-6.5(f)(1): Compliance Certification
2-366 40CFR 52.21, Subpart A: Compliance Certification

EU=U-00085,Proc=S21
2-367 6NYCRR 228.3(a): Recordkeeping, Reports of VOCs - EU Level
2-368 6NYCRR 228.5(c): Compliance Certification
2-369 6NYCRR 228.5(d): Department access to obtain samples.
2-370 6NYCRR 228.6(a): Prohibition of sale.
2-371 6NYCRR 228.6(b): Compliance Certification

2-372 6NYCRR 228.7: Compliance Certification
2-373 6NYCRR 228.10: Compliance Certification

EU=U-00085,Proc=S26
2-374 6NYCRR 228.3(e): Compliance Certification
2-375 6NYCRR 228.5(a): Compliance Certification
2-376 6NYCRR 228.5(b): Compliance Certification
2-377 6NYCRR 228.5(c): Compliance Certification
2-378 6NYCRR 228.5(d): Department access to obtain samples.
2-379 6NYCRR 228.6(a): Prohibition of sale.
2-380 6NYCRR 228.6(b): Compliance Certification
2-381 6NYCRR 228.10: Compliance Certification

EU=U-00085,EP=05987,Proc=S23,ES=059AN
2-382 6NYCRR 212.4(c): Compliance Certification
2-383 6NYCRR 212.6(a): Compliance Certification

EU=U-00085,EP=05990

974 6NYCRR 212.6(a): Compliance Certification

EU=U-00085,EP=05991

976 6NYCRR 212.6(a): Compliance Certification

EU=U-00085,EP=05997

978 6NYCRR 212.6(a): Compliance Certification

EU=U-00085,EP=05999

2-384 6NYCRR 212.4(c): Compliance Certification
980 6NYCRR 212.6(a): Compliance Certification

EU=U-00085,EP=059K4,Proc=S21,ES=059AX
2-385 6NYCRR 228.4: Compliance Certification

EU=U-00085,EP=059K4,Proc=S26,ES=059AX
2-386 6NYCRR 228.4: Compliance Certification

EU=U-00087,Proc=N10
2-387 6NYCRR 212.4(c): Compliance Certification
2-388 6NYCRR 212.4(c): Compliance Certification
2-389 6NYCRR 212.6(a): Compliance Certification

EU=U-00087,EP=349D2,Proc=N10,ES=349CA
2-390 6NYCRR 212.4(c): Compliance Certification

EU=U-00088
2-391 40CFR 63, Subpart MMMM: Compliance Certification
2-392 40CFR 63.4510(b), Subpart PPPP: Compliance Certification

EU=U-00088,Proc=N20
2-393 6NYCRR 228.3(e): Compliance Certification
2-394 6NYCRR 228.4: Compliance Certification
2-395 6NYCRR 228.5(a): Compliance Certification
2-396 6NYCRR 228.5(b): Compliance Certification
2-397 6NYCRR 228.5(c): Compliance Certification
2-398 6NYCRR 228.5(d): Department access to obtain samples.
2-399 6NYCRR 228.6(a): Prohibition of sale.
2-400 6NYCRR 228.6(b): Compliance Certification
2-401 6NYCRR 228.10: Compliance Certification

STATE ONLY ENFORCEABLE CONDITIONS
Facility Level
2-402 ECL 19-0301: Reporting Requirements for State-Only Enforceable Conditions
981 ECL 19-0301: Contaminant List
982 6NYCRR 201-1.4: Unavoidable noncompliance and violations
983 6NYCRR 211.2: Air pollution prohibited
984 6NYCRR 212.4(a): Compliance Demonstration
985 6NYCRR 212.5(d): Less restrictive permissible emission rate possible if BACT applied
Emission Unit Level

EU=U-00001,EP=110C6

986 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00001,EP=110C6,Proc=H38,ES=110AQ
2-403 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00002,EP=325B0

988 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00004,EP=029U6

993 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-404 6NYCRR 212.4(a): Compliance Demonstration
994 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00005,EP=08219

2-405 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00005,EP=08221

997 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00006,EP=329L1

998 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-406 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00006,EP=329L7

1000 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00006,EP=329M0

1001 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00008,Proc=K01
2-407 ECL 19-0304: Compliance Demonstration

EU=U-00008,EP=21801

1003 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1004 6NYCRR 212.4(a): RKI APCE Upgrade Schedule
1-102 6NYCRR 212.4(a): RKI Part 212.4 BACT Requirements & Performance Testing
1-103 6NYCRR 212.4(a): Compliance Demonstration
1-104 6NYCRR 212.4(a): Compliance Demonstration
1-105 6NYCRR 212.4(a): Compliance Demonstration
1-106 6NYCRR 212.4(a): Compliance Demonstration
1-107 6NYCRR 212.4(a): Compliance Demonstration
1-108 6NYCRR 212.4(a): Compliance Demonstration
1-109 6NYCRR 212.4(a): Compliance Demonstration
1-110 6NYCRR 212.4(a): Compliance Demonstration
2-408 6NYCRR 212.4(a): Compliance Demonstration
1006 6NYCRR 212.4(a): Compliance Demonstration
1007 6NYCRR 212.4(a): Compliance Demonstration

1008 6NYCRR 212.4(a): Compliance Demonstration
1013 6NYCRR 212.4(a): Compliance Demonstration
1018 6NYCRR 212.4(a): Compliance Demonstration
1020 6NYCRR 212.4(a): Compliance Demonstration
1021 6NYCRR 212.4(a): Compliance Demonstration
1022 6NYCRR 212.4(a): Compliance Demonstration
1023 6NYCRR 212.4(a): Compliance Demonstration
1024 6NYCRR 212.4(a): Compliance Demonstration
1025 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00008,EP=21802

1026 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00008,EP=21802,Proc=K20
1027 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00008,EP=95-03

1028 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1029 6NYCRR 212.4(a): MHI Part 212.4 BACT Requirements & Comprehensive Trial Burn
1030 6NYCRR 212.4(a): Compliance Demonstration
1031 6NYCRR 212.4(a): Compliance Demonstration
1032 6NYCRR 212.4(a): Compliance Demonstration
1033 6NYCRR 212.4(a): Compliance Demonstration
1034 6NYCRR 212.4(a): Compliance Demonstration
1035 6NYCRR 212.4(a): Compliance Demonstration
1036 6NYCRR 212.4(a): Compliance Demonstration
1037 6NYCRR 212.4(a): Compliance Demonstration
1038 6NYCRR 212.4(a): Compliance Demonstration
1039 6NYCRR 212.4(a): Compliance Demonstration
1040 6NYCRR 212.4(a): Compliance Demonstration
1041 6NYCRR 212.4(a): Compliance Demonstration
1042 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00009,EP=322B1,Proc=H12
2-409 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-410 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011
2-411 6NYCRR 212.4(a): Compliance Demonstration
2-412 6NYCRR 212.4(a): Compliance Demonstration
2-413 6NYCRR 212.4(a): Compliance Demonstration

2-414 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011,EP=05327

1070 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=05385

1071 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=05391

1073 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=05395

1074 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053K5

1077 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-415 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011,EP=053L3

1081 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-416 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011,EP=053L6

1083 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-417 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011,EP=053L8

1085 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-418 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00011,EP=053L9

1087 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M3

2-419 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M4

2-420 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M5

2-421 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M6

2-422 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M7

2-423 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053M9

2-424 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N0

2-425 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N1

2-426 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N2

2-427 6NYCRR 212.4(a): Emissions from new emission sources and/or

modifications

EU=U-00011,EP=053N3

2-428 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N4

2-429 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N5

2-430 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N6

2-431 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N7

2-432 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00011,EP=053N8

2-433 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=03051

1090 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=03059

1091 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030L2

1093 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030L3

1094 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030M5

1095 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030M7

1096 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N1

1097 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N2

1098 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N4

1100 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N6

1101 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N7

1102 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030N9

1103 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00012,EP=030P1

1104 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=035L3

1105 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=08223,Proc=S11,ES=082AR
2-434 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=08226,Proc=S11,ES=082AV
2-435 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=082X2,Proc=S11,ES=082AW
2-436 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=082X3,Proc=S11,ES=082AX
2-437 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00016,EP=082X4,Proc=S11,ES=082AY
2-438 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00017,Proc=K06
2-439 6NYCRR 211.2: Compliance Demonstration

EU=U-00017,Proc=K06,ES=096AA
1107 6NYCRR 212.4(a): Compliance Demonstration
1108 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00017,Proc=K06,ES=R16AA
2-440 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00017,EP=09103

1110 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00017,EP=09104

1111 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00017,EP=09105

1112 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00017,EP=09106

1113 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00017,EP=R1601

1114 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1115 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00017,EP=R1602

1116 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1117 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00019,EP=14302

1118 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00020
2-441 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00020,Proc=N01
1120 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00021,EP=11501

1122 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1123 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00021,EP=11601

1124 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1-118 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00021,EP=12007

1127 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-442 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00021,EP=120A5

1130 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-443 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00021,EP=120A9

1131 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00021,EP=120B0

1132 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00021,EP=14201

1133 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-444 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00021,EP=D6305

1135 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-445 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00023,EP=103A6

1136 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00023,EP=112A1

1-119 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,Proc=E53
2-446 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00024,EP=31705

1139 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=31707

1140 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=31709

1141 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317B2

1145 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317K2

2-447 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317M6

1146 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317M7

1147 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317M8

1148 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317M9

1149 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317R3

1150 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317R6

1151 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317R7

1152 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317R9

1153 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317S1

1154 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317S3

1155 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317S4

1156 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317V5

1159 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317V9,Proc=E53,ES=317DH

2-448 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317W1

1162 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00024,EP=317W3,Proc=E52
2-449 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00024,EP=317W5

1165 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00025,EP=30502

1168 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00025,EP=30503

1169 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00025,EP=30504

1170 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,Proc=B51
1-140 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=05069

1186 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=05097

1187 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=050L0

1189 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=050M1

1-141 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=050M6

1190 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00029,EP=050M8

1191 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00031,EP=119I5

1192 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-450 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00031,EP=119KF

1194 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00031,EP=119L9

1195 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00031,EP=119M6

1197 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00032,EP=326B3

1198 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00040,EP=01413

1200 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-451 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00040,EP=01425

2-452 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00040,EP=01425,Proc=J04

2-453 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00040,EP=01426

2-454 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00040,EP=01426,Proc=J08

2-455 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00040,EP=01427

2-456 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00040,EP=01427,Proc=J08

2-457 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00041,EP=09107,Proc=K04,ES=091AE

2-458 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00041,EP=322A9

1203 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00041,EP=R1603

1204 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00042,EP=00683

1205 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00045,EP=08212

2-459 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00046,EP=110C0

1206 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00046,EP=110C7

1207 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00046,EP=110C8

1208 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03802

1209 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03810

1210 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03812

1211 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03813

1212 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03814

1213 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03815

1214 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03816

1215 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03816,Proc=P60,ES=038AG
2-460 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00047,EP=03817

1217 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00047,EP=03818

1218 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-461 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00048,EP=14806

1220 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00048,EP=148X1

1221 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-462 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00050,EP=351D0,Proc=H50,ES=351AE
2-463 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00052,EP=110A1

1235 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1236 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00053,EP=325X3

1237 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-464 6NYCRR 212.4(a): Compliance Demonstration
1238 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00054,EP=329L9

1240 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-465 6NYCRR 212.4(a): Compliance Demonstration
2-466 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00054,EP=329M3

1243 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-467 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00056,EP=304A7

1245 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00057
2-468 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00057,EP=00711

2-469 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00057,EP=00735

2-470 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00057,EP=035P3

1247 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00057,EP=035P6

1248 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00059,Proc=B70
1249 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00059,Proc=B72
1-150 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00059,EP=35004

1252 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00060

2-471 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=301X1

1254 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-472 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=301X2

1256 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00060,EP=303A8

1257 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-473 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=303X1

1259 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-474 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=303X2

1261 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00060,EP=30403

1262 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00060,EP=304A0

1263 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00060,EP=304B0

1264 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-475 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=304B0,Proc=I45

1266 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=304X1

1267 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-476 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00060,EP=304X2

1269 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-477 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00061,EP=01701

1271 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1272 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00062,EP=029U9

1275 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00062,EP=029V2

1276 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00063,EP=101A2,Proc=H29,ES=101AJ
2-478 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-479 6NYCRR 212.4(a): Silver Recovery Department - Part 212 BACT Compliance Schedule
2-480 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00063,EP=101A3,Proc=H29,ES=101AI
2-481 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=01207

1281 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=035P4

1282 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
2-482 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00069,EP=035P5,Proc=J10,ES=035AT
2-483 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=035P5,Proc=J11,ES=035AU
2-484 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=035P9

1-152 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=08119

2-485 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=08120

2-486 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=11706

1283 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00069,EP=117A0

1284 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00074,EP=110B7

1301 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00075,EP=035P7

1305 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00075,EP=08224

2-487 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00076,EP=11002

1306 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00076,EP=110B5

1307 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00076,EP=110C1

1308 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00077,EP=304A8

2-488 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00077,EP=304A8,Proc=I33,ES=304AD
2-489 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00078,EP=04690

1310 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00078,EP=11004

1311 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00078,EP=110B3

1312 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00078,EP=110C5

1313 6NYCRR 212.4(a): Emissions from new emission sources and/or

modifications

EU=U-00078,EP=110C9

1314 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00078,EP=15602

1315 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079
2-490 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00079,EP=119E5

1317 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1318 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00079,EP=119E9

1319 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119J3

1320 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1321 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00079,EP=119KC

1322 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X1

1323 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X2

1324 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X3

1325 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X4

1326 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X5

1327 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1328 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00079,EP=119X6

1329 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications
1330 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00079,EP=119X8

1331 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00079,EP=119X9

1332 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=03039

2-491 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=03055

1333 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=03057

1335 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=03062

1336 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=03078

1337 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=030K1

1338 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=030L0

1339 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=030L4

1340 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00080,EP=030M9

1341 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00083,Proc=Y07
1347 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00083,Proc=Y08
1348 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00083,Proc=Y09
1349 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00083,Proc=Y09,ES=205CS
2-492 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00083,EP=20509

1351 6NYCRR 212.4(a): Compliance Demonstration
1352 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00083,EP=205A0

1353 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00083,EP=205B6

1354 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00083,EP=205C1

1355 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00084,Proc=G01
2-493 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00084,EP=308B5

2-494 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00084,EP=308B6

1359 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00084,EP=308B7

2-495 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00084,EP=308C0

2-496 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085
2-497 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00085,EP=05902

1363 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=05987

1364 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=05995

1366 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=05999

1367 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=059K0

1368 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=059K1,Proc=S23,ES=059AU
2-498 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=059K2,Proc=S23,ES=059AV
2-499 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00085,EP=059K3,Proc=S23,ES=059AW
2-500 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00087,EP=34901

2-501 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00087,EP=349D0

2-502 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00088
2-503 6NYCRR 212.4(a): Compliance Demonstration

EU=U-00088,EP=082X1,Proc=N22,ES=082AU
2-504 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

EU=U-00088,EP=308C1,Proc=N20

2-505 6NYCRR 212.4(a): Emissions from new emission sources and/or modifications

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.

MANDATORY FEDERALLY ENFORCEABLE PERMIT CONDITIONS SUBJECT TO ANNUAL CERTIFICATIONS AT ALL TIMES

The following federally enforceable permit conditions are mandatory for all Title V permits and are subject to annual compliance certification requirements at all times.

Condition 2-1: **Acceptable Ambient Air Quality**
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 200.6

Item 2-1.1:
Notwithstanding the provisions of 6 NYCRR Chapter III, Subchapter A, no person shall allow or permit

any air contamination source to emit air contaminants in quantities which alone or in combination with emissions from other air contamination sources would contravene any applicable ambient air quality standard and/or cause air pollution. In such cases where contravention occurs or may occur, the Commissioner shall specify the degree and/or method of emission control required.

Condition 2-2: Fees
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(a)(7)

Item 2-2.1:
The owner and/or operator of a stationary source shall pay fees to the Department consistent with the fee schedule authorized by ECL 72-0302.

Condition 4: Recordkeeping and reporting of compliance monitoring
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(c)

Item 4.1:
The following information must be included in any required compliance monitoring records and reports:

(i) The date, place, and time of sampling or measurements;

(ii) The date(s) analyses were performed;

(iii)The company or entity that performed the analyses;

(iv) The analytical techniques or methods used including quality assurance and quality control procedures if required;

(v) The results of such analyses including quality assurance data where required; and

(vi) The operating conditions as existing at the time of sampling or measurement.

Any deviation from permit requirements must be clearly identified in all records and reports. Reports must be certified by a responsible official, consistent with Section 201-6.3 of this Part 201.

Condition 5: Monitoring, Related Recordkeeping, and Reporting Requirements.
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(c)(2)

Item 5.1:
Compliance monitoring and recordkeeping shall be conducted according to the terms and conditions contained in this permit and shall follow all quality assurance requirements found in applicable

regulations. Records of all monitoring data and support information must be retained for a period of at least 5 years from the date of the monitoring, sampling, measurement, report, or application. Support information includes all calibration and maintenance records and all original strip-chart recordings for continuous monitoring instrumentation, and copies of all reports required by the permit.

Condition 2-3: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(c)(3)(ii)

Replaces Condition(s) 6

Item 2-3.1:
The Compliance Certification activity will be performed for the Facility.

Item 2-3.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

To meet the requirements of this facility permit with respect to reporting, the permittee must:

Submit reports of any required monitoring at a minimum frequency of every 6 months, based on a calendar year reporting schedule. These reports shall be submitted to the Department within 60 days after the end of a reporting period. All instances of deviations from permit requirements must be clearly identified in such reports. All required reports must be certified by the responsible official for this facility.

Notify the Department and report permit deviations and incidences of noncompliance stating the probable cause of such deviations, and any corrective actions or preventive measures taken. Where the underlying applicable requirement contains a definition of prompt or otherwise specifies a time frame for reporting deviations, that definition or time frame shall govern. Where the underlying applicable requirement fails to address the time frame for reporting deviations, reports of deviations shall be submitted to the permitting authority based on the following schedule:

(1) For emissions of a hazardous air pollutant (as identified in an applicable regulation) that continue for more than an hour in excess of permit requirements, the report must be made within 24 hours of the

occurrence.

(2) For emissions of any regulated air pollutant, excluding those listed in paragraph (1) of this section, that continue for more than two hours in excess of permit requirements, the report must be made within 48 hours.

(3) For all other deviations from permit requirements, the report shall be contained in the 6 month monitoring report required above.

(4) This permit may contain a more stringent reporting requirement than required by paragraphs (1), (2) or (3) above. If more stringent reporting requirements have been placed in this permit or exist in applicable requirements that apply to this facility, the more stringent reporting requirement shall apply.

If above paragraphs (1) or (2) are met, the source must notify the permitting authority by telephone during normal business hours at the Regional Office of jurisdiction for this permit, attention Regional Air Pollution Control Engineer (RAPCE) according to the timetable listed in paragraphs (1) and (2) of this section. For deviations and incidences that must be reported outside of normal business hours, on weekends, or holidays, the DEC Spill Hotline phone number at 1-800-457-7362 shall be used. A written notice, certified by a responsible official consistent with 6 NYCRR Part 201-6.3(d)(12), must be submitted within 10 working days of an occurrence for deviations reported under (1) and (2). All deviations reported under paragraphs (1) and (2) of this section must also be identified in the 6 month monitoring report required above.

The provisions of 6 NYCRR 201-1.4 shall apply if the permittee seeks to have a violation excused unless otherwise limited by regulation. In order to have a violation of a federal regulation (such as a new source performance standard or national emissions standard for hazardous air pollutants) excused, the specific federal regulation must provide for an affirmative defense during start-up, shutdowns, malfunctions or upsets. Notwithstanding any recordkeeping and reporting requirements in 6 NYCRR 201-1.4, reports of any deviations shall not be on a less frequent basis than the reporting

periods described in paragraphs (1) and (4) above.

In the case of any condition contained in this permit with a reporting requirement of "Upon request by regulatory agency" the permittee shall include in the semiannual report, a statement for each such condition that the monitoring or recordkeeping was performed as required or requested and a listing of all instances of deviations from these requirements.

In the case of any emission testing performed during the previous six month reporting period, either due to a request by the Department, EPA, or a regulatory requirement, the permittee shall include in the semiannual report a summary of the testing results and shall indicate whether or not the Department or EPA has approved the results.

All semiannual reports shall be submitted to the Administrator (or his or her representative) as well as two copies to the Department (one copy to the regional air pollution control engineer (RAPCE) in the regional office and one copy to the Bureau of Quality Assurance (BQA) in the DEC central office). Mailing addresses for the above referenced persons are contained in the monitoring condition for 6 NYCRR Part 201-6.5(e), contained elsewhere in this permit.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 10: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 202-2.1

Item 10.1:
The Compliance Certification activity will be performed for the Facility.

Item 10.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:
Emission statements shall be submitted on or before April 15th each year for emissions of the previous calendar year.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due by April 15th for previous calendar year

Condition 11: Recordkeeping requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 202-2.5

Item 11.1:
(a) The following records shall be maintained for at least five years:

(1) a copy of each emission statement submitted to the department; and

(2) records indicating how the information submitted in the emission statement was determined, including any calculations, data, measurements, and estimates used.

(b) These records shall be made available at the facility to the representatives of the department upon request during normal business hours.

Condition 2-4: Open Fires Prohibited at Industrial and Commercial Sites
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 215

Item 2-4.1:
No person shall burn, cause, suffer, allow or permit the burning in an open fire of garbage, refuse, rubbish for salvage, or rubbish generated by industrial or commercial activities.

MANDATORY FEDERALLY ENFORCEABLE PERMIT CONDITIONS SUBJECT TO ANNUAL CERTIFICATIONS ONLY IF APPLICABLE

The following federally enforceable permit conditions are mandatory for all Title V permits and are subject to annual compliance certification requirements only if effectuated during the reporting period. [NOTE: The corresponding annual compliance certification for those conditions not effectuated during the reporting period shall be specified as "not applicable".]

Condition 2-5: Maintenance of Equipment
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 200.7

Item 2-5.1:
Any person who owns or operates an air contamination source which is equipped with an emission control device shall operate such device and keep it in a satisfactory state of maintenance and repair in accordance with ordinary and necessary practices, standards and procedures, inclusive of manufacturer's specifications, required to operate such device effectively.

Condition 2-6: Recycling and Salvage
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-1.7

Item 2-6.1:
Where practical, any person who owns or operates an air contamination source shall recycle or salvage air contaminants collected in an air cleaning device according to the requirements of the ECL.

Condition 2-16: Prohibition of Reintroduction of Collected Contaminants to the air
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-1.8

Item 2-16.1:
No person shall unnecessarily remove, handle or cause to be handled, collected air contaminants from an air cleaning device for recycling, salvage or disposal in a manner that would reintroduce them to the outdoor atmosphere.

Condition 2-7: Exempt Sources - Proof of Eligibility
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-3.2(a)

Item 2-7.1:
The owner and/or operator of an emission source or unit that is eligible to be exempt may be required to certify that it operates within the specific criteria described in this Subpart. The owner or operator of any such emission source 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 which contains emission sources or units subject to 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.

Condition 2-8: Trivial Sources - Proof of Eligibility
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-3.3(a)

Item 2-8.1:
The owner and/or operator of an emission source or unit that is listed as being trivial in this Part may be required to certify that it operates within the specific criteria described in this Subpart. The owner or operator of any such emission source 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 which contains emission sources or units subject to 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.

Condition 2-9: Standard Requirement - Provide Information
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(a)(4)

Item 2-9.1:
The owner and/or operator shall furnish to the department, within a reasonable time, any information that the department may request in writing to determine whether cause exists for modifying, revoking and reissuing, or terminating the permit or to determine compliance with the permit. Upon request, the permittee shall also furnish to the department copies of records required to be kept by the permit or, for information claimed to be confidential, the permittee may furnish such records directly to the administrator along with a claim of confidentiality, if the administrator initiated the request for information or otherwise has need of it.

Condition 2-10: General Condition - Right to Inspect
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(a)(8)

Item 2-10.1:
The department or an authorized representative shall be allowed upon presentation of credentials and other documents as may be required by law to:

(i) enter upon the permittee's premises where a facility subject to the permitting requirements of this Subpart is located or emissions-related activity is conducted, or where records must be kept under the conditions of the permit;

(ii) have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit;

(iii) inspect at reasonable times any emission sources, equipment (including monitoring and air pollution control equipment), practices, and operations regulated or required under the permit; and

(iv) sample or monitor at reasonable times substances or parameters for the purpose of assuring compliance with the permit or applicable requirements.

Condition 2-11: Standard Requirements - Progress Reports

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(d)(5)

Item 2-11.1:
Progress reports consistent with an applicable schedule of compliance are to be submitted at least semiannually, or at a more frequent period if specified in the applicable requirement or by the department. Such progress reports shall contain the following:

(i) dates for achieving the activities, milestones, or compliance required in the schedule of compliance, and dates when such activities, milestones or compliance were achieved; and

(ii) an explanation of why any dates in the schedule of compliance were not or will not be met, and any preventive or corrective measures adopted.

Condition 2-12: Off Permit Changes
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(6)

Item 2-12.1:
No permit revision will be required for operating changes that contravene an express permit term, provided that such changes would not violate applicable requirements as defined under this Part or contravene federally enforceable monitoring (including test methods), recordkeeping, reporting, or compliance certification permit terms and conditions. Such changes may be made without requiring a permit revision, if the changes are not modifications under any provision of title I of the act and the changes do not exceed the emissions allowable under the permit (whether expressed therein as a rate of emissions or in terms of total emissions) provided that the facility provides the administrator and the department with written notification as required below in advance of the proposed changes within a minimum of seven days. The facility owner or operator, and the department shall attach each such notice to their copy of the relevant permit.

(i) For each such change, the written notification required above shall include a brief description of the change within the permitted facility, the date on which the change will occur, any change in emissions, and any permit term or condition that is no longer applicable as a result of the change.

(ii) The permit shield described in section 6 NYCRR 201-6.6 shall not apply to any change made pursuant to this paragraph.

Condition 2-13: Required Emissions Tests
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 202-1.1

Item 2-13.1:
For the purpose of ascertaining compliance or non-compliance with any air pollution control code, rule or regulation, the commissioner may require the person who owns such air contamination source to submit

an acceptable report of measured emissions within a stated time. Such person shall bear the cost of measurement and preparing the report of measured emissions. Failure of such person to submit a report acceptable to the commissioner within the time stated shall be sufficient reason for the commissioner to suspend or deny a certificate to operate.

Condition 2-14: Visible Emissions Limited
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 211.3

Item 2-14.1:
Except as permitted by a specific part of this Subchapter and for open fires for which a restricted burning permit has been issued, no person shall cause or allow any air contamination source to emit any material having an opacity equal to or greater than 20 percent (six minute average) except for one continuous six-minute period per hour of not more than 57 percent opacity.

Condition 2-15: Accidental release provisions.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 68

Item 2-15.1:
If a chemical is listed in Tables 1,2,3 or 4 of 40 CFR §68.130 is present in a process in quantities greater than the threshold quantity listed in Tables 1,2,3 or 4, the following requirements will apply:

a) The owner or operator shall comply with the provisions of 40 CFR Part 68 and;

b) The owner or operator shall submit at the time of permit issuance (if not previously submitted) one of the following, if such quantities are present:

1) A compliance schedule for meeting the requirements of 40 CFR Part 68 by the date provided in 40 CFR §68.10(a) or,

2) A certification statement that the source is in compliance with all requirements of 40 CFR Part 68, including the registration and submission of the Risk Management Plan. Information should be submitted to:

Risk Management Plan Reporting Center
C/O CSC
8400 Corporate Dr
Carrollton, Md. 20785

Condition 25: Recycling and Emissions Reduction
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 82, Subpart F

Item 25.1:
The permittee shall comply with all applicable provisions of 40 CFR Part 82.

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

Condition 1: False statement
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 200.3

Item 1.1:
No person shall make a false statement in connection with applications, plans, specifications and/or reports submitted pursuant to this Subchapter.

Condition 2-17: Compliance Schedule for Unpermitted Sources
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6

Replaces Condition(s) 2

Item 2-17.1:
1. Kodak shall notify the Department within 2 working days following the identification of an unpermitted source that is required to be included in the Title V permit.
2. Within 60 working days following the identification of an unpermitted source that is required to be included in the Title V permit,
i. Kodak shall provide notification to the Department in accordance with the Operational Flexibility Plan under 201-6.5(f) to incorporate any such emission sources and/or emission points that meet the Operational Flexibility Plan criteria; or
ii. Kodak shall submit a Title V permit modification application for unpermitted sources that do not meet the Operational Flexibility Plan criteria.

Condition 3: Emission Unit Definition
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6

Item 3.1(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 3.2(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 3.3(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 3.4(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 3.5(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 3.6(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 3.7(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 3.8(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 3.9(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 3.10(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 3.11(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 3.12(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 3.13(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 3.14(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 3.15(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 3.16(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 3.17(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 3.18(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 3.19(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 3.20(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 3.21(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 3.22(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 3.23(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 3.24(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 3.25(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 3.26(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 3.27(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 3.28(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 3.29(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 3.30(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 3.31(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 3.32(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 3.33(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 3.34(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 3.35(From Mod 2):
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 3.36(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 3.37(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 3.38(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 3.39(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 3.40(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 3.41(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 3.42(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 3.43(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 3.44(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 3.45(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 3.46(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 3.47(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 3.48(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 3.49(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 3.50(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 3.51(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 3.52(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 3.53(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 3.54(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 3.55(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

Item 3.56(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 3.57(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 3.58(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 3.59(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 3.60(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

Condition 2-18: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(e)

Item 2-18.1:
The Compliance Certification activity will be performed for the Facility.

Item 2-18.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for compliance certifications with terms and conditions contained in this facility permit include the following:

i. Compliance certifications shall contain:
- the identification of each term or condition of the permit that is the basis of the certification;
- the compliance status;
- whether compliance was continuous or intermittent;
- the method(s) used for determining the compliance status of the facility, currently and over the reporting period consistent with the monitoring and related recordkeeping and reporting requirements of this permit;
- such other facts as the Department may require to determine the compliance status of the facility as specified in any special permit terms or conditions; and
- such additional requirements as may be specified elsewhere in this permit related to compliance certification.

ii. The responsible official must include in the annual certification report all terms and conditions contained in this permit which are identified as being subject to certification, including emission limitations, standards, or work practices. That is, the provisions labeled herein as "Compliance Certification" are not the only provisions of this permit for which an annual certification is required.

iii. Compliance certifications shall be submitted annually. Certification reports are due 60 days after the anniversary date of four consecutive calendar quarters. The first report is due 60 days after the calendar quarter that occurs just prior to the permit anniversary date, unless another quarter has been acceptable by the Department.

iv. All compliance certifications shall be submitted to the Administrator (or his or her representative) as well as two copies to the Department (one copy to the regional air pollution control engineer (RAPCE) in the regional office and one copy to the Bureau of Quality Assurance (BQA) in the DEC central office). Please send annual compliance certifications to Chief of the Stationary Source Compliance Section, the Region 2 EPA representative for the Administrator, at the following address:

USEPA Region 2
Air Compliance Branch
290 Broadway
New York, NY 10007-1866

The address for the RAPCE is as follows:

6274 East Avon-Lima Road
Avon, NY 14414-9519

The address for the BQA is as follows:

NYSDEC
Bureau of Quality Assurance
625 Broadway
Albany, NY 12233-3258

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-19: Newly Applicable NESHAPS
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)

Item 2-19.1:
In addition to the NESHAP for which specific conditions are included elsewhere in the Title V permit, the following NESHAP have been determined to apply to operations at Kodak Park:

40 CFR 63 Subpart BBBBB (Semiconductor Manufacturing NESHAP)
40 CFR 63 Subpart JJJJ (Paper & Other Webs NESHAP)
40 CFR 63 Subpart FFFF (Miscellaneous Organic Chemical Products and Processes NESHAP)
40 CFR 63 Subpart HHHHH (Miscellaneous Coatings Manufacturing NESHAP)
40 CFR 63 Subpart EEEE (Organics Liquid Distribution NESHAP)
40 CFR 63 Subpart DDDDD (Boiler and Process Heater NESHAP)
40 CFR 63 Subpart PPPP (Surface Coating of Plastic Parts and Products NESHAP)

As required, Kodak Park shall comply with the above listed NESHAP and any associated requirements in 40 CFR 63 Subpart A by the corresponding compliance date and/or other deadline specified for each of the above rules. After submitting an initial notification for any NESHAP not included on the above list, or beforehand, if Kodak has completed an applicability determination, Kodak shall submit an Operational Flexibility Request via Condition 2-20 to update the list above. In addition, should Kodak later determine that one of the NESHAP listed above does not apply, or alternatively once the detailed compliance requirements from a NESHAP listed above have been incorporated into the Title V permit at the appropriate level, Kodak may use the provisions under Condition 2-20 to ask that this NESHAP be removed from the list.

Compliance certifications submitted according to 201-6.5 must include details for each applicable NESHAP whose compliance date has passed, even if the permit has not yet been modified to incorporate detailed compliance requirements for that NESHAP. This condition does not eliminate any obligations for Kodak to request a revision to this permit for any "modifications" as defined in Part 200 (e.g. installing a control device) that may be required in order to comply with the NESHAP.

Condition 2-20: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)

Replaces Condition(s) 8

Item 2-20.1:
The Compliance Certification activity will be performed for the Facility.

Item 2-20.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Operational Flexibility Plan

I. Protocol Objective

The objective of this condition is to maximize operational flexibility at Kodak Park by building into the Title V Permit the capability to make certain changes using a protocol. As provided under 6 NYCRR Part 201-6.5(f)(2), changes made under an approved protocol are not subject to the Title V permit modification provisions under 6 NYCRR Part 201-6.7.

II. Applicability

A. The following types of changes may be reviewed under this protocol, except as prohibited under II.B or III.A.c below:

1. New emission sources,
2. 6 NYCRR Part 200 "modifications",
3. Emission point relocations, and
4. Changes that otherwise could be handled under the minor permit modification process in 6 NYCRR Part 201-6.7.

B . This protocol does not apply to the following changes:

1. Any project defined as major in 6NYCRR 621.4(g);
2. Any significant permit modification as that term is defined in 6 NYCRR 201-6.7(d); or

3. Any change that would exceed the emissions allowable under the permit whether expressed as a rate or in terms of total emissions.

III. Protocol

A. Criteria

1. Kodak shall evaluate changes reviewed under this protocol in accordance with the following criteria:

a. All underlying federal and state requirements with which the new or changed emission source must comply must exist in the Title V permit. The new or changed source will be associated with an existing emissions unit, process, emission source or emission point that has the necessary regulatory citations. Existing permit conditions

may be amended to reference or include the new or changed emission source and any related information, and/or, subject to DEC approval, new conditions proposed, to provide the appropriate monitoring parameters.

b. Any new or changed emission source shall not be part of a source project that results in a significant net emissions increase that exceeds the NSR thresholds identified in 6 NYCRR Part 231-2 or 40 CFR 52.21. Kodak will submit documentation of major NSR program non-applicability for NYSDEC review and approval consistent with the advance notification provisions of Section III.B. below.

c. Kodak shall not use the protocol to make physical changes or changes in the method of operation of existing emission sources that would require a new federally enforceable cap either to avoid major New Source Review requirements or to address and comply with other Clean Air Act requirements such as RACT. Such changes must be addressed via the significant permit modification provisions.

B. Notification Requirements for Changes Reviewed under Protocol

1. Kodak shall notify the Department in writing at least 30 calendar days in advance of making any changes reviewed under the protocol which meet the criteria of A.1. a-c, above. When the change is to a source subject to a federally applicable requirement, the EPA administrator shall be notified in a similar manner.

2. Notifications made in accordance with this protocol will include the following documentation:

a. Identification of the Title V permit emission unit, process(es), emission sources, and emission points affected by the proposed change with applicable revisions shown in a revised Emission Unit Matrix;

b. Description of the proposed change;

c. If appropriate, the identification and description of emissions control technology and compliance terms;

d. Documentation of the project's or emission source's compliance with respect to all state and/or federally applicable requirements according to an established procedure which includes the following steps:

i. For new emission sources, identify all contaminants and calculate the emission rate potential and maximum projected actual annual emission rates after the proposed change. For changes to existing emission sources, emission rate potential and maximum projected actual annual emission rates shall be provided for all contaminants affected by the change.

ii. Indicate the environmental rating for each contaminant identified in III.B.1.d.i as previously established by the Department or proposed based on the current DAR-1 Ambient Guideline Concentration Table or toxicological review.

iii. Provide the rationale for determining that major NSR does not apply which may include: 1) an explanation that the change is not a source project or modification under 40 CFR 52.21, 2) calculations that demonstrate that the emissions increase from the project alone is not significant or, 3) calculations that demonstrate that the net emissions increase for the contemporaneous period is not
significant.

iv. Model facility-wide emissions, including emissions from the proposed project, using the approved dispersion model known as the Kodak Air Resources Evaluation System (KARES) or another model approved in advance by the Department. Maximum projected actual annual emission rates consistent with current permitting will be used in the model.

v. Identify and evaluate the applicability of all regulations likely to be triggered by the new or changed emission source, using the emissions information, environmental ratings, modeling results and knowledge of operations.

e. Any other relevant information used for the evaluation of the proposed project or emission source under the Protocol.

C. Review and Approval of Changes

1. Kodak will be permitted to proceed with the change 30 days from the Department's receipt of the notification and/or additional information upon prior Departmental approval, whichever is first, unless the Department determines that a more detailed review (in accordance with #3 below) or a permit modification (in accordance with #2 below) is required.

2. The Department may require a permit modification, in order to impose new applicable requirements or additional permit conditions if it determines that changes proposed pursuant to notification do not meet the criteria under III.A or that the change may have a significant air quality impact or be otherwise potentially significant under SEQRA (6NYCRR Part 617).

3. The Department may require that the permittee not undertake the proposed change until the Department completes a more detailed review of the proposed change, which may include potential air quality impacts and/or applicable requirements. The Department's determination shall include a listing of information required for further review, if necessary.

4. The Department shall respond to the permittee in writing with a determination under #2 or 3 above within 15 days of receipt of the notification and/or additional information from the permittee.

D. Additional Compliance Obligations for Changes Made Under this Protocol

1. Upon commencement of the change, Kodak shall comply with all applicable requirements and permit conditions, including any amended or proposed in accordance with III.A.1.a above.

2. Kodak shall provide with the semi-annual monitoring report, a summary of the changes made in accordance with this protocol during the corresponding period and a statement of the compliance status of each.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 2-21: Non Applicable requirements
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(g)

Replaces Condition(s) 9

Item 2-21.1:
This section contains a summary of those requirements that have been specifically identified as being not applicable to this facility and/or emission units, emission points, processes and/or emission sources within this facility. The summary also includes a justification for classifying any such requirements as non-applicable.
(From Mod 2) 40CFR 61-E
Emission Unit: U00063 Process: H29
Reason: The Silver Recovery Roaster (ES 101AJ) is not subject to 40 CFR 61 Subpart E because the silver rich "mud" is processed for the purpose of silver recovery, rather than wastewater treatment. Sludge incinerators or dryers which process sludge from operations other than industrial or municipal wastewater treatment plants are not subject to this rule.

Condition 12: Submittal of Episode Action Plans
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 207

Item 12.1:
An episode action plan must be submitted for approval by the Department in accordance with the requirements of 6NYCRR Part 207. The plan shall contain detailed steps which will be taken by the facility to reduce air contaminant emissions during each stage of an air pollution episode. Once approved, the facility shall take whatever actions are prescribed by the episode action plan when an air pollution episode is in effect.

Condition 13: Sources meeting Federal requirements, satisfy Part 212 compliance for regulated contaminant
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.5(e)

Item 13.1:
A process emission source, subject to the Federal new source performance standards in 40 CFR Part 60, the national emission standards for hazardous air pollutants in 40 CFR part 61, or to the polychlorinated

biphenyl disposal criteria in 40 CFR Part 761 satisfies the requirements of this Part for the contaminant regulated by the Federal standard if the source owner can demonstrate that the source is in compliance with the respective Federal regulation.

Condition 2-22: Will remain subject
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.1(d)

Item 2-22.1:
Any coating line that is or becomes subject to the provisions of 6 NYCRR Part 228 will remain subject to these provisions even if the annual potential to emit VOCs for the facility later falls below the thresholds set forth in 228.1(b).

Condition 2-23: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.1(e)(13)

Item 2-23.1:
The Compliance Certification activity will be performed for the Facility.

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-23.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Low-use specialty coatings that are used in surface coating operations in the following Emission Units use the Part 228 exemption of 6 NYCRR Part 228.1(e)(13):
Emission Unit U-00020;
Emission Unit U-00057; and
Emission Unit U-00085.

6 NYCRR Part 228 does not apply to low-use surface coatings used for intermittent or specialty-type operations, where the combined facility-wide total usage is 55 gallons or less on a 12-month rolling basis. Records of low-use surface coatings usage must be maintained on an as used basis in a format acceptable to the Department in accordance with the record keeping provisions of 6 NYCRR Part 228.5.

Kodak may use the Operational Flexibility provisions

included in this permit to update the list of Emission Units above that use this exemption.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 16: EP 129-1 VOC Emission Reduction Credits
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2.12

Item 16.1:
An Emission Reduction Credit (ERC) of 4.6 tons of VOC has been established due to the removal of small scale synthesis of organic chemicals that formerly occurred in labs 19 and 21 in Building 129, which has been demolished. The Emission Reduction Date is July 1, 1992. To assure that these emission reductions are permanent, these operations which occurred in labs 19 and 20 and that were vented through EP 129-1 shall not be operated at this facility in the future.

Condition 17: EP 29-U7 VOC Emission Reduction Credits
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2.12

Item 17.1:
An Emission Reduction Credit (ERC) of 55.6 tons of VOC has been established due to the shutdown of the film coating machine vented through EP 29-U7. The Emission Reduction Date is October 31, 1994. To assure that these emission reductions are permanent, the film coating machine that was vented through EP 29-U7 shall not be operated at this facility in the future.

Condition 18: EP 303A6 VOC Emission Reduction Credits
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2.12

Item 18.1:
An Emission Reduction Credit (ERC) of 1.9 tons of VOC has been established due to the shutdown of EP 303A6, which had consisted of tanks PV-479, 485, 486 & 487 (all of which have been removed from service and destroyed). The Emission Reduction Date is October 30, 1994. To assure that these emission reductions are permanent, these tanks which were vented through EP 303A6 shall not be operated at this facility in the future.

Condition 2-24: National Emission Standard for Asbestos
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 61, NESHAP Subpart M

Item 2-24.1:
The permittee shall comply with all applicable provisions of 40 CFR Part 61, Subpart M.

Condition 19: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.342(a), NESHAP Subpart FF

Item 19.1:
The Compliance Certification activity will be performed for the Facility.

Regulated Contaminant(s):
CAS No: 000071-43-2 BENZENE

Item 19.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
(A) An owner or operator of a facility at which the total annual benzene quantity from facility waste is less than 10 megagrams per year (Mg/yr) shall be exempt from the requirements of 40 CFR §§61.342(b) and (c) as well as the specific standards and monitoring requirements in §§61.343 through 61.354. The total annual benzene quantity from facility waste is the sum of the annual benzene quantity for each waste stream at the facility that has a flow-weighted annual average water content greater than 10 percent or that is mixed with water, or other wastes, at any time and the mixture has an annual average water content greater than 10 percent. The benzene quantity in a waste stream is to be counted only once without multiple counting if other waste streams are mixed with or generated from the original waste stream. Other specific requirements for calculating the total annual benzene waste quantity are as follows:
(1) Wastes that are exempted from control under §§61.342(c)(2) and 61.342(c)(3) are included in the calculation of the total annual benzene quantity if they have an annual average water content greater than 10 percent, or if they are mixed with water or other wastes at any time and the mixture has an annual average water content greater than 10 percent.

(2) The benzene in a material subject to 40 CFR 63 Subpart FF that is sold is included in the calculation of the total annual benzene quantity if the material has an annual average water content greater than 10 percent.

(3) Benzene in wastes generated by remediation activities conducted at the facility, such as the excavation of contaminated soil, pumping and treatment of groundwater, and the recovery of product from soil or groundwater, are not included in the calculation of total annual benzene quantity for that facility. If the facility is managing remediation waste generated offsite, the benzene in this waste shall be included in the calculation of total annual benzene quantity in facility waste, if the waste streams have an annual average water content greater than 10 percent, or if they are mixed with water or other wastes at any time and the mixture has an annual average water content greater than 10 percent.

(4) The total annual benzene quantity is determined based upon the quantity of benzene in the waste before any waste treatment occurs to remove the benzene except as specified in §§61.355(c)(1)(i) (A) through (C).

(B) Per §61.342(g), compliance with 40 CFR 61 Subpart FF will be determined by review of facility records and results from tests and inspections using methods and procedures specified in 40 CFR §61.355 as follows:

(1) For each waste stream subject to Subpart FF having a flow-weighted annual average water content greater than 10 percent water, on a volume basis as total water, or is mixed with water or other wastes at any time and the resulting mixture has an annual average water content greater than 10 percent as specified in §61.342(a), the owner or operator shall:

(i) Determine the annual waste quantity for each waste stream using the procedures specified in Section (B) of this condition.

(ii) Determine the flow-weighted annual average benzene concentration for each waste stream using the procedures specified in Section (D) of this condition.

(iii) Calculate the annual benzene quantity for each waste stream by multiplying the annual waste quantity of the waste stream times the flow-weighted annual average benzene concentration.

(2) Total annual benzene quantity from facility waste is calculated by adding together the annual benzene quantity for each waste stream generated during the year and the annual benzene quantity for each process unit

turnaround waste annualized according to §61.355(b)(4).
(3) If the total annual benzene quantity from facility waste is less than 10 Mg/yr but is equal to or greater than 1 Mg/yr, then the owner or operator shall:
(i) Comply with the recordkeeping requirements of §61.356 and reporting requirements of §61.357 of this subpart; and
(ii) Repeat the determination of total annual benzene quantity from facility waste at least once per year and whenever there is a change in the process generating the waste that could cause the total annual benzene quantity from facility waste to increase to 10 Mg/yr or more.
(4) If the total annual benzene quantity from facility waste is less than 1 Mg/yr, then the owner or operator shall:
(i) Comply with the recordkeeping requirements of §61.356 and reporting requirements of §61.357 of Subpart FF; and
(ii) Repeat the determination of total annual benzene quantity from facility waste whenever there is a change in the process generating the waste that could cause the total annual benzene quantity from facility waste to increase to 1 Mg/yr or more.

(C) For purposes of the calculation required by Section (B) of this condition, the owner or operator shall determine the annual waste quantity at the point of waste generation, unless otherwise provided in paragraphs (b)(1), (2), (3), and (4) of §61.355, by one of the methods given in paragraphs 1 through 3 as follows:
(1) Select the highest annual quantity of waste managed from historical records representing the most recent 5 years of operation or, if the facility has been in service for less than 5 years but at least 1 year, from historical records representing the total operating life of the facility;
(2) Use the maximum design capacity of the waste management unit; or
(3) Use measurements that are representative of maximum waste generation rates.

(D) For the purposes of the calculation required by Section (B) of this condition, the owner or operator shall determine the flow-weighted annual average benzene concentration in a manner that meets the requirements given in §61.355(c)(1) using either of the methods given in §§61.355(c)(2) and (c)(3). (I.e., knowledge of the

waste or measurements of benzene concentrations.)

Parameter Monitored: MASS FLOW RATE
Upper Permit Limit: 10 Megagrams (10**6 grams)
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL TOTAL
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2004.
Subsequent reports are due every 12 calendar month(s).

Condition 20: Recordkeeping
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.356(a), NESHAP Subpart FF

Item 20.1:
The owner or operator shall comply with the recordkeeping requirements of §61.356. Each record shall be maintained in a readily accessible location at the facility site for a period not less than two years from the date the information is recorded unless otherwise specified.

Condition 21: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.356(b)(1), NESHAP Subpart FF

Item 21.1:
The Compliance Certification activity will be performed for the Facility.

Regulated Contaminant(s):
CAS No: 000071-43-2 BENZENE

Item 21.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator shall maintain records that identify each waste stream at the facility subject to 40 CFR 61 Subpart FF, and indicate whether or not the waste stream is controlled for benzene emissions in accordance with this subpart. In addition the owner or operator shall maintain the following records. For each waste stream not controlled for benzene emissions in accordance with Subpart FF, the records shall include all test results,

measurements, calculations, and other documentation used to determine the following information for the waste stream: waste stream identification, water content, whether or not the waste stream is a process wastewater stream, annual waste quantity, range of benzene concentrations, annual average flow-weighted benzene concentration, and annual benzene quantity.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2004.
Subsequent reports are due every 12 calendar month(s).

Condition 22: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.357(a), NESHAP Subpart FF

Item 22.1:
The Compliance Certification activity will be performed for the Facility.

Regulated Contaminant(s):
CAS No: 000071-43-2 BENZENE

Item 22.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Each owner or operator of a chemical plant, petroleum refinery, coke by-product recovery plant, and any facility managing wastes from these industries shall submit to the Administrator within 90 days after January 7, 1993, or by the initial startup for a new source with an initial startup after the effective date, a report that summarizes the regulatory status of each waste stream subject to Sec. 61.342 and is determined by the procedures specified in Sec. 61.355(c) to contain benzene. Each owner or operator subject to this subpart who has no benzene onsite in wastes, products, by-products, or intermediates shall submit an initial report that is a statement to this effect. For all other owners or operators subject to this subpart, the report shall include the following information:
(1) Total annual benzene quantity from facility waste

determined in accordance with Sec. 61.355(a) of this subpart.

(2) A table identifying each waste stream and whether or not the waste stream will be controlled for benzene emissions in accordance with the requirements of this subpart.

(3) For each waste stream identified as not being controlled for benzene emissions in accordance with the requirements of this subpart the following information shall be added to the table:

(i) Whether or not the water content of the waste stream is greater than 10 percent;

(ii) Whether or not the waste stream is a process wastewater stream, product tank drawdown, or landfill leachate;

(iii) Annual waste quantity for the waste stream;

(iv) Range of benzene concentrations for the waste stream;

(v) Annual average flow-weighted benzene concentration for the waste stream; and

(vi) Annual benzene quantity for the waste stream.

(4) The information required in paragraphs (a) (1), (2), and (3) of this section should represent the waste stream characteristics based on current configuration and operating conditions. An owner or operator only needs to list in the report those waste streams that contact materials containing benzene. The report does not need to include a description of the controls to be installed to comply with the standard or other information required in Sec. 61.10(a).

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2004.
Subsequent reports are due every 12 calendar month(s).

Condition 23: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.357(b), NESHAP Subpart FF

Item 23.1:
The Compliance Certification activity will be performed for the Facility.

Regulated Contaminant(s):

CAS No: 000071-43-2 BENZENE

Item 23.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
If the total annual benzene quantity from facility waste is less than 1 Mg/yr, then the owner or operator shall submit to the Administrator a report that updates the information listed in paragraphs (a)(1) through (a)(3) of this section whenever there is a change in the process generating the waste stream that could cause the total annual benzene quantity from facility waste to increase to 1 Mg/yr or more.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

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

Condition 26: Emission Point Definition By Emission Unit
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6

Item 26.1(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 26.2(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 26.3(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 26.4(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: 08221
Height (ft.): 111 Diameter (in.): 9
Building: 082

Item 26.5(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 26.6(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 26.7(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
Height (ft.): 126 Diameter (in.): 42
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 095

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

Emission Unit: U-00009

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

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

Emission Unit: U-00011

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: 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: 053K5
Height (ft.): 84 Diameter (in.): 2
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: 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: E1201
Height (ft.): 18 Diameter (in.): 10
Building: E12

Item 26.10(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00012

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: 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: 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 26.11(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 26.12(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 26.13(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: R1601
Height (ft.): 63 Diameter (in.): 48
Building: R16

Emission Point: R1602

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

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

Emission Unit: U-00018

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

Item 26.15(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 26.16(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: 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 26.17(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: 12007
Height (ft.): 91 Diameter (in.): 4
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 26.18(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 26.19(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: 317B2
Height (ft.): 20 Diameter (in.): 3
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: 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: 317V5
Height (ft.): 59 Length (in.): 36 Width (in.): 32
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: 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: 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 26.20(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 26.21(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00029

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

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

Emission Point: 050L0
Height (ft.): 96 Length (in.): 15 Width (in.): 12
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 26.22(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: 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 26.23(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: 326B7
Height (ft.): 15 Diameter (in.): 6
Building: 326

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

Item 26.24(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 26.25(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 26.26(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 26.27(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 26.28(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 26.29(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 26.30(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 26.31(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

Item 26.32(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 26.33(From Mod 2):
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 26.34(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 26.35(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 26.36(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 26.37(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 26.38(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 26.39(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

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

Emission Unit: U-00063

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

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

Item 26.41(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

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

Emission Unit: U-00075

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

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

Item 26.43(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 26.44(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 26.45(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 26.46(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 26.47(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: 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 26.48(From Mod 2):
The following emission points are included in this permit for the cited Emission Unit:

Emission Unit: U-00083

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: 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: 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: 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

Item 26.49(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 26.50(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: 05995
Height (ft.): 96 Length (in.): 22 Width (in.): 17
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 26.51(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: 349A5
Height (ft.): 50 Length (in.): 48 Width (in.): 60
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349B5
Height (ft.): 16 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349B6
Height (ft.): 21 Diameter (in.): 8

NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349B7
Height (ft.): 21 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349B8
Height (ft.): 15 Diameter (in.): 8
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349C2
Height (ft.): 30 Diameter (in.): 14
NYTMN (km.): 4786.321 NYTME (km.): 283.129 Building: 349

Emission Point: 349C3
Height (ft.): 30 Diameter (in.): 14
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 26.52(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

Item 26.53(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 26.54(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: 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: 04818
Height (ft.): 76 Diameter (in.): 24
Building: 048

Emission Point: 04821
Height (ft.): 95 Diameter (in.): 19
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 26.55(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 26.56(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 26.57(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

Condition 27: Process Definition By Emission Unit
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6

Item 27.1(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 27.2(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 27.3(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 27.4(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 27.5(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 27.6(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 27.7(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 27.8(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 27.9(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 27.10(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 27.11(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 27.12(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 27.13(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 27.14(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 27.15(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 27.16(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 27.17(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 27.18(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 27.19(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 27.20(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 27.21(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 27.22(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 27.23(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 27.24(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 27.25(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 27.26(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 27.27(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 27.28(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 27.29(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 27.30(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 27.31(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 27.32(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 27.33(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 27.34(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 27.35(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 27.36(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 27.37(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 27.38(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 27.39(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 27.40(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 27.41(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 27.42(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 27.43(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 27.44(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 27.45(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 27.46(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 27.47(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 27.48(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 27.49(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 27.50(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 27.51(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 27.52(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 27.53(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 27.54(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 27.55(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 27.56(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 27.57(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 27.58(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 27.59(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 27.60(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 27.61(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 27.62(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 27.63(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 27.64(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 27.65(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 27.66(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 27.67(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 27.68(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 27.69(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 27.70(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 27.71(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 27.72(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 27.73(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 27.74(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 27.75(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 27.76(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 27.77(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 27.78(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 27.79(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 27.80(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 27.81(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 27.82(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 27.83(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 27.84(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 27.85(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 27.86(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 27.87(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
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 27.88(From Mod 2):
This permit authorizes the following regulated processes for the cited Emission Unit:

Emission Unit: U-00050
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 27.89(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 27.90(From Mod 2):
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: 32517 - Control
Control Type: BIOLOGICAL OXIDATION

Emission Source/Control: 325AM - Process

Emission Source/Control: 325AP - Process

Emission Source/Control: 325AS - Process

Emission Source/Control: 325AT - Process

Item 27.91(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 27.92(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 27.93(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 27.94(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 27.95(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 27.96(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 27.97(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 27.98(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 27.99(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 27.100(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 27.101(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 27.102(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 27.103(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 27.104(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 27.105(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 27.106(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 27.107(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 27.108(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 27.109(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 27.110(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 27.111(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 27.112(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 27.113(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 27.114(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 27.115(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 27.116(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 27.117(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 27.118(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 27.119(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 27.120(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 27.121(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 27.122(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 27.123(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 27.124(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 27.125(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 27.126(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 27.127(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 27.128(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 27.129(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 27.130(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 27.131(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 27.132(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 27.133(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 27.134(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 27.135(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 27.136(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 27.137(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 27.138(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 27.139(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 27.140(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 27.141(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 27.142(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 27.143(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 27.144(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 27.145(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 27.146(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 27.147(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 27.148(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 27.149(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 27.150(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 27.151(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 27.152(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 27.153(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 27.154(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 27.155(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 27.156(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

Item 27.157(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 27.158(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 27.159(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 27.160(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 27.161(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 27.162(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 27.163(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 27.164(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 27.165(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 27.166(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 27.167(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 27.168(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 27.169(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 27.170(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 27.171(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

Condition 2-25: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-25.1:
The Compliance Certification activity will be performed for:

Emission Unit: F-AC001

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-25.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning when the internal volume of the unit is greater than 2 gallons:

(1) A cover which can be operated easily.

(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.

(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is insoluble in and heavier than water. This does not apply to remote reservoir degreasers.

(4) Solvent with a vapor pressure of 1.0 mm Hg, or less, at 20 C.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:
A Person conducting solvent metal cleaning must:

(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.

(2) Maintain equipment to minimize leaks and fugitive emissions.

(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.

(4) Keep the degreaser cover closed except when:

(a) parts are being placed into or being removed from the degreaser;

(b) adding or removing solvent from the degreaser;

(c) no solvent is in the degreaser; or

(d) when manually cleaning metal parts in the cold cleaning degreaser.

(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.

(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 °F).

D. Record Keeping Requirements:
Deviations from these requirements shall be recorded in a log maintained for this purpose within the corresponding operating area and shall be appropriately identified in the semi-annual monitoring report. In addition, the log must note whether the cold cleaner is equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-26: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-26.1:
The Compliance Certification activity will be performed for:

Emission Unit: F-AC001

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-26.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Conveyorized Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting conveyorized degreasing, solvent metal cleaning:
(1) One of the following:
(i) a refrigerated chiller; or
(ii) local exhaust ventilation and a carbon adsorption unit, or an equivalent system, for collection of VOCs.

(2) A drying tunnel, rotating basket or other device acceptable to the Department which prevents carry-out of VOCs.
(3) Safety switches which shut off the system when the degreaser malfunctions.
(4) Minimize openings at the entrance and exit of the degreaser.

B. Operating Requirements:
(1) Exhaust ventilation rate shall not exceed 125 percent of the minimum ventilation rate required for the protection of workers in the vicinity of the degreaser.

(2) Minimize carry-out emissions by:
(i) proper racking for best drainage; and
(ii) maintaining a conveyor speed at less than 11 ft/min.

(3) Water must not be visibly detectable in the solvent leaving the water separator.

C. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;.

(b) adding or removing solvent from the degreaser;
or
(c) no solvent is in the degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.

D. Record Keeping Requirements:
Deviations from these requirements shall be recorded in a log maintained for this purpose within the corresponding operating area and shall be appropriately identified in the semi-annual monitoring report.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-27: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Item 2-27.1:
The Compliance Certification activity will be performed for:

Emission Unit: F-AC002
Process: DSL

Item 2-27.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one-six-minute period per hour of not more than 27 percent opacity.
The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: SEMI-ANNUALLY
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
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).

Condition 2-28: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Item 2-28.1:
The Compliance Certification activity will be performed for:

Emission Unit: F-AC002
Process: NGS

Item 2-28.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except that for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-29: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 36

Item 2-29.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110C6
Process: H38 Emission Source: 110AQ

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-29.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

The Cowles Washers (ES 110AQ) are subject to 6 NYCRR Part 212.10 Reasonably Available Control Technology (RACT) requirements for emissions of Volatile Organic Compounds (VOC). The RACT determination is to be re-evaluated every five years. Based on the first of such re-evaluations, dated December 20, 2000 (revised August 8, 2001), annual emissions of VOC from EP 110C6, which vents the Cowles Washers (ES 110AQ), shall not exceed 30.02 tpy on a rolling 12-month basis. VOC emissions shall be calculated monthly and incorporated into a 12-month rolling total. VOC emissions calculations shall be based on the quantities of unwashed film processed by type, amount of residual VOC in each type, and a total of VOC emissions calculated by multiplying the above two parameters. Records shall be kept on site for five years and made available to the Department upon request.

The next re-evaluation of this RACT determination shall be submitted prior to the application for renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-30: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-30.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D0
Process: H43 Emission Source: 110AU

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-30.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard, the panel filter (Emission Control Device 11009) will be inspected weekly and replaced if necessary. Records of filter changes shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-31: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-31.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D0
Process: H43 Emission Source: 110AU

Item 2-31.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where

there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-32: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-32.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D1
Process: H43 Emission Source: 110AV

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-32.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard, the panel filter (Emission Control Device 11006) will be inspected weekly and replaced if necessary. Records of filter changes shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-33: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-33.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D1
Process: H43 Emission Source: 110AV

Item 2-33.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-34: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-34.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D2
Process: H43 Emission Source: 110AW

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-34.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard, the panel filter

(Emission Control Device 11007) will be inspected weekly and replaced if necessary. Records of filter changes shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-35: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-35.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D2
Process: H43 Emission Source: 110AW

Item 2-35.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible

emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-36: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-36.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D3
Process: H43 Emission Source: 110AX

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-36.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard, the panel filter (Emission Control Device 11008) will be inspected weekly and replaced if necessary. Records of filter changes shall be retained on site for five years and made

available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-37: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-37.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00001 Emission Point: 110D3
Process: H43 Emission Source: 110AX

Item 2-37.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated

with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 37: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Item 37.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00002
Process: I47

Item 37.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Storage tanks subject to this requirement, with a capacity of less than 10,000 gallons must be equipped with a conservation vent. The permittee shall visually inspect the conservation vent on an annual basis to ensure proper operation. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings and a listing of all equipment repairs or replacements.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)

Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-38: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Replaces Condition(s) 38

Item 2-38.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00002
Process: I47

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-38.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-39: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(d)

Item 2-39.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00004
Process: P40

Regulated Contaminant(s):

CAS No: 0NY998-00-0 VOC

Item 2-39.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

An owner or operator of a coating line which utilizes a coating system as a control strategy (which may also employ a control device) must comply with the following provisions:

(1) the coating system must be approved by the Department prior to the use of the coating system in the manufacture of a product for sale;

(2) coatings which are applied manually by handheld spray guns cannot be utilized in a coating system;

(3) the emission differential (ED) for a coating system must be determined using the formula in 6 NYCRR Part 228.3(d)(3). The ED for the coating system is the sum of the individual ED values calculated for every coating used in the coating system. The ED calculation requirement is to be performed each time the series of coatings in a coating system is changed. The coating system ED must be less than or equal to zero before the coating system may be operated;

(4) the ED figures for the individual coating used in the coating system must be calculated on an instantaneous basis. There is no averaging period for individual coatings which are part of a coating system;

(5) the method or instrument by which the owner or operator will measure or calculate the volume of coating applied must be approved by the Department; and

(6) For each ED calculation performed, the owner or operator of the coating system must record the following and make records available to the Department upon request:

(i) the name or identification of each coating;
(ii) the coating parameters used to determine the ED value (Equation 7);
(iii) the individual ED values for each

coating; and
(iv) the ED value calculated for the coating system.

(7) Any information or record showing noncompliance with these requirements must be reported the Department within 30 days following notice or generation of the information or record.

(8) Records shall be maintained at the facility for a period of five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 53: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 53.1:
This Condition applies to Emission Unit: U-00004
Process: P40

Item 53.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 54: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 54.1:
This Condition applies to Emission Unit: U-00004
Process: P40

Item 54.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 55: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 55.1:
This Condition applies to Emission Unit: U-00004
Process: P40

Item 55.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 56: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 56.1:
This Condition applies to Emission Unit: U-00004
Process: P40

Item 56.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-40: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-40.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00004
Process: P40

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-40.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.
These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-41: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-41.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00004
Process: P40

Item 2-41.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;
(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and
(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 59: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 59.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00004 Emission Point: 029U6

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 59.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 6NYCRR Part 231-2, the aggregate annual

emissions of VOCs from this source shall not exceed 205 tons per year (tpy) on a rolling twelve-month basis. Emissions of VOCs shall be calculated on a monthly basis from material usage and production records, and incorporated into a twelve-month rolling total, expressed in tpy. Records shall be maintained on site for five years and made available to the Department upon request.

Monitoring Frequency: PER BATCH OF PRODUCT/RAW MATERIAL CHANGE
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-42: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-42.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00004 Emission Point: 029U6
Process: P40

Item 2-42.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-43: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 63

Item 2-43.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00006
Process: C09

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-43.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:
This source is subject to 6 NYCRR Part 212.10 Reasonably Available Control Technology (RACT) requirements for emissions of Volatile Organic Compounds (VOC). The RACT determination is to be re-evaluated every five years. Based on the first of such re-evaluations, dated April 2001, annual emissions of VOC from the Spent Solvent Tanks (ES 329AP) shall not exceed 0.76 tpy on a rolling 12-month basis. VOC emissions shall be calculated monthly and incorporated into a 12-month rolling total. VOCs shall be calculated using material balances, emissions monitoring, and/or production records. Records shall be kept on site for five years and made available to the Department upon request.

The next re-evaluation of this RACT determination shall be submitted prior to the application for renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 64: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 64.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00006 Emission Point: 329F3
Process: C12 Emission Source: 329AI

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 64.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 0.050

grains/dscf particulate standard of Part 212.4(c), emissions from the enclosures in the dry weigh room (ES 329AI) shall be controlled with HEPA filters (Control Device 32928). The pressure drop across the filters shall be monitored and maintained between 0.1 - 3.0 inches of water. The pressure gauges will be monitored monthly and filters will be replaced as necessary to maintain the proper pressure drop. Records of monthly gauge readings and filter replacements shall be maintained on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.1 inches of water
Upper Permit Limit: 3.0 inches of water
Monitoring Frequency: MONTHLY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-44: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 65

Item 2-44.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00006 Emission Point: 329F3
Process: C12 Emission Source: 329AI

Item 2-44.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 66: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-2.4(g)

Item 66.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00007

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 66.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall perform a tune-up on each of the boilers in this unit as described in 6 NYCRR, Part 227-2.4 (d) on an annual basis. Records of tune-ups, including maintenance performed, shall be maintained on site for five years and made available to the Department upon request.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-45: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Replaces Condition(s) 67

Item 2-45.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00007 Emission Point: 50201
Process: W01

Item 2-45.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY

Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-46: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Replaces Condition(s) 68

Item 2-46.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00007 Emission Point: 50202
Process: W01

Item 2-46.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-47: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Replaces Condition(s) 69

Item 2-47.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00007 Emission Point: 51406
Process: W01

Item 2-47.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-48: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Replaces Condition(s) 70

Item 2-48.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00007 Emission Point: 51407
Process: W01

Item 2-48.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-49: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-49.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008

Item 2-49.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00008 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes K19 and K20. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 71: Applicability of General Provisions of 40 CFr 60 Subpart A
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60, NSPS Subpart A

Item 71.1:
This Condition applies to Emission Unit: U-00008

Item 71.2:
This emission source is subject to the applicable general provisions of 40 CFR 60. The facility owner is responsible for complying with all applicable technical, administrative and reporting requirements.

Condition 72: Applicability of General Provisions of 40 CFR 61, Subpart A
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61, NESHAP Subpart A

Item 72.1:
This Condition applies to Emission Unit: U-00008

Item 72.2:
This emission source is subject to the applicable General Provisions of 40 CFR 61. The facility owner is responsible for reviewing these general provisions in detail and complying with all applicable technical, administrative and reporting requirements.

Condition 73: Applicability of 40CFR63 Subpart A - general provisions
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.680(f), Subpart DD

Item 73.1:
This Condition applies to Emission Unit: U-00008

Item 73.2:
Owners or operators of affected sources subject to 40CFR63 Subpart DD must also comply with the requirements of Subpart A of Part 63, according to the applicability of Subpart A to such sources, as identified in Table 2 of Subpart DD. Subpart A is the General Provisions for the NESHAP for Source Categories regulations. The General Provisions contain requirements for performance testing, monitoring, notification, recordkeeping, reporting, and control devices that may apply to the source.

Condition 1-2: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.683(b)(2)(ii), Subpart DD

Replaces Condition(s) 74

Item 1-2.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 1-2.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
At the discretion of the owner or operator, one or a combination of off-site material management units may be exempted from the requirements in paragraph (b)(1) of 40 CFR 63.683 when these units meet the condition that the total annual quantity of HAP contained in the off-site material placed in the units is less than 1 megagram per year. For the off-site material management units selected

by the owner or operator to be exempted from the requirements in paragraph (b)(1) of 40 CFR 63.683, the owner or operator must meet the requirements in paragraphs (b)(2)(ii)(A) and (b)(2)(ii)(B) of 40 CFR 63.683. An owner or operator may change the off-site material management units selected to be exempted by preparing a new designation for the exempt-units as required by paragraph (b)(2)(ii)(A) of 40 CFR 63.683 and performing a new determination as required by paragraph (b)(2)(ii)(B) of 40 CFR 63.683.

Kodak has designated each of the off-site material management units selected to be exempt under paragraph (b)(2)(ii) of 40 CFR 63.683 by permanently marking the exempt-units at the plant site. Each exempt-unit must be marked in such a manner that it can be readily identified as an exempt-unit from the other off-site material management units located at the plant site.

Kodak has prepared an initial determination of the total annual HAP quantity in the off- site material placed in the exempt units. This determination is based on the total quantity of the HAP listed in Table 1 of 40 CFR 63.683 as determined at the point where the off-site material is placed in each exempted unit. Kodak must perform a new determination whenever the extent of changes to the quantity or composition of the off-site material placed in the exempted units could cause the total annual HAP content in the off-site material to exceed 1 megagram per year. Kodak must maintain documentation to support the most recent determination of the total annual HAP quantity. This documentation must include the basis and data used for determining the HAP content of the off-site material.

Work Practice Type: PROCESS MATERIAL THRUPUT
Process Material: WASTE MATERIAL
Upper Permit Limit: 1 Megagrams (10**6 grams) per year
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL TOTAL
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 1-3: Standards for Containers with a capacity >121.52 gallons

and in light material service
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.688, Subpart DD

Item 1-3.1:
This Condition applies to Emission Unit: U-00008

Item 1-3.2:
The owner/operator of a container with a capacity >121.52 gallons and in light-material service, shall control air emissions from the container in accordance with the standards for Container Level 2 controls as specified in 40CFR63.923 of subpart PP.

A container using Container Level 2 controls is one of the following:

1) A container that meets the applicable U.S. DOT regulations on packaging hazardous materials for transportation as specified in 40CFR63.923(f).

2) A container that has been demonstrated to operate with no detectable organic emissions as defined in 40CFR63.925(a).

3) A container that has been demonstrated within the past 12 months to be vapor-tight by using Method 27 in Appendix A of 40CFR60 in accordance with the procedure listed in 40CFR63.925(b).

Procedures on transferring materials into and out of a container using Container Level 2 controls is specified in 40CFR63.923(c). The provisions concerning the proper situations when a closure device may be opened are listed in 40CFR63.923(d).

The owner/operator of a container using Container Level 2 controls is also subject to the inspection requirements listed in 40 CFR 63.926(a).

Condition 1-4: Standards for Containers with a capacity >26.4 gallons and <121.52 gallons or containers with a capacity >121.52 gallons and not in light material service
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.688, Subpart DD

Item 1-4.1:
This Condition applies to Emission Unit: U-00008

Item 1-4.2:
The owner/operator of a container with a capacity >26.4 gallons and <121.52 gallons or a container with a capacity >121.52 gallons and not in light-material service, shall control air emissions from the container by following the provisions listed in 40CFR63.922 of Subpart PP for Container Level 1 controls.

A container using Container Level 1 controls is one of the following:

1) A container that meets the applicable U.S. DOT regulations on packaging hazardous materials for transportation as specified in 40CFR63.922(f).

2) A container equipped with a cover and closure devices that form a continuous barrier over the container openings such that when the cover and closure devices are secured in the closed position there are no visible holes, gaps, or other open spaces into the interior of the container. The cover may be a separate cover installed on the container or an integral part of the container structural design.

3) An open-top container in which an organic vapor-suppressing barrier (ie. an organic vapor-suppressing foam) is placed on or over the regulated material in the container such that no regulated material is exposed to the atmosphere.

Standards covering the composition of covers and closure devices are listed in 40CFR63.922(c) and the provisions concerning the proper situations when a closure device may be opened are listed in 40CFR63.922(d).

The owner/operator of a container using Container Level 1 controls is also subject to the inspection requirements listed in 40 CFR 63.926(a).

Condition 77: Equipment leak standards - Subpart V option
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.691, Subpart DD

Item 77.1:
This Condition applies to Emission Unit: U-00008

Item 77.2:
The owner/operator shall control the HAP emitted from equipment leaks in accordance with the applicable provisions of 40CFR61.242 through 40CFR61.247 in subpart V - National Emission Standards for Equipment Leaks.

Condition 2-50: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.926(a), Subpart PP

Replaces Condition(s) 78

Item 2-50.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008

Regulated Contaminant(s):

CAS No: 0NY100-00-0 HAP

Item 2-50.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Owners/operators of containers using either Container Level 1 or Container Level 2 controls shall inspect the container and its cover and closure devices as follows:

1) When a regulated material already is in the container when the owner/operator first accepts possession of the container at the facility site and the container is not emptied within 24 hours after arrival, the container and its cover and closure devices shall be visually inspected by the owner/operator to check for visible cracks, holes, gaps, or other open spaces into the interior of the container when the cover and closure devices are secured in the closed position. This inspection shall be done on or before the date that the container is accepted at the facility. The date of acceptance shall be the date of signature of the facility owner or operator on the manifest or shipping papers accompanying the container.

2) When a container used for managing regulated material remains at the facility for one year or more, the container and its cover and closure devices shall be visually inspected by the owner/operator initially and at least once every 12 months thereafter to check for visible cracks, holes, gaps, or other open spaces into the interior of the container when the cover and closure devices are secured in the closed position.

3) When a defect is detected for the container, cover, or closure devices, the owner/operator shall either empty regulated material from the container or repair the defective container.

If the owner/operator chooses to empty the container, the regulated material must be transferred to either a container that meets the applicable standards under Subpart PP or to a tank, process, or treatment unit that meets Subpart DD. Transfer must be completed no later than 5 calendar days after detection of the defect. The

emptied defective container must be either repaired, destroyed, or used for purposes other than management of regulated material.

If the owner/operator chooses to repair the defective container, first efforts at repair must be made no later than 24 hours after detection of the defect. Final repair must be completed as soon as possible but no later than 5 calendar days after detection. If repair of a defect cannot be completed within 5 calendar days, the regulated material must be emptied from the container and the container must not be used to manage regulated material until the defect is repaired.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 79: General Provisions
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63, Subpart EEE

Item 79.1:
This Condition applies to Emission Unit: U-00008

Item 79.2:

Owners or operators of affected sources subject to 40CFR63 Subpart EEE must also comply with the requirements of Subpart A of Part 63, according to the applicability of Subpart A to such sources, as identified in Table 1 of Subpart EEE. Subpart A is the General Provisions for the NESHAP for Source Categories regulations. The General Provisions contain requirements for performance testing, monitoring, notification, recordkeeping, reporting, and control devices that may apply to the source.

Condition 80: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.52(b), NESHAP Subpart E

Item 80.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K02

Regulated Contaminant(s):
CAS No: 007439-97-6 MERCURY

Item 80.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
Emissions to the atmosphere from sludge incineration plants, sludge drying plants or a combination of these that process wastewater treatment plant sludges shall not exceed 3,200 grams of mercury per 24 hour period.

Parameter Monitored: MERCURY
Upper Permit Limit: 3200 grams per day
Monitoring Frequency: SINGLE OCCURRENCE
Averaging Method: 24 HOUR MAXIMUM
Reporting Requirements: ONCE / BATCH OR MONITORING OCCURRENCE

Condition 1-5: Sludge Sampling
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.54(e), NESHAP Subpart E

Replaces Condition(s) 81

Item 1-5.1:
This Condition applies to Emission Unit: U-00008
Process: K02

Item 1-5.2:
No changes in the operation of a plant shall be made after a sludge test has been conducted which would potentially increase emissions above the level determined by the most recent sludge test, until the new emission level has been estimated by calculation and the results reported to the USEPA Administrator.

Condition 82: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 61.55(a), NESHAP Subpart E

Item 82.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K02

Regulated Contaminant(s):

CAS No: 007439-97-6 MERCURY

Item 82.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
All the sources for which mercury emissions exceed 1,600 grams per 24-hour period, demonstrated either by stack sampling according to section 61.53 or sludge sampling according to section 61.54, shall monitor mercury emissions at intervals of at least once per year by use of Method 105 of Appendix B of 40 CFR Part 61 or the procedures specified in section 61.53(d)(2) and (4). The results of monitoring shall be reported and retained according to sections 61.53(d)(5) and (6) or sections 61.54(f) and (g).

Parameter Monitored: MERCURY
Upper Permit Limit: 1600 grams
Reference Test Method: Method 105
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 24 HOUR MAXIMUM
Reporting Requirements: ONCE / BATCH OR MONITORING OCCURRENCE

Condition 83: Standards for volatile organic compounds (VOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3), NSPS Subpart Kb

Item 83.1:
This Condition applies to Emission Unit: U-00008
Process: K19

Item 83.2: The owner or operator of each storage vessel either with a design capacity $\geq$ 151 m^3 containing a VOL that, as stored, has a maximum true vapor pressure $\geq$ 5.2 kPa but < 76.6 kPa or with a design capacity $\geq$ 75 m^3 but < 151 m^3 containing a VOL that, as stored, has a maximum true vapor pressure $\geq$ 27.6 kPa but less than 76.7 kPa, shall equip each storage vessel with a closed vent system and control device meeting the following specification: The closed vent system shall be designed to collect all VOC vapors and gases discharged from the storage vessel and operated with no detectable emissions as indicated by an instrument reading of less than 500 ppm above background and visual inspection, as determined in Part 60 Subpart VV, section 60.485(b).

Condition 84: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb

Item 84.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K19

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 84.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 40 CFR 60 Subpart Kb requirement of 95% control and the 6 NYCRR Part 212.10(c)(4)(i) VOC RACT requirement of 81% , when the incinerator is operating in Mode 1 (Kiln and SCC operating), the secondary combustion chamber temperature shall be monitored on an instantaneous basis and maintained at or above 1600 degrees F. All hazardous waste feed shall shut down automatically if the SCC temperature is less than 1600 degrees F for one minute. Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 85: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb

Item 85.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K19

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 85.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 40 CFR 60 Subpart Kb requirement of 95% control and the 6 NYCRR Part 212.10(c)(4)(i) VOC RACT requirement of 81% control, when the incinerator is operating in Mode 3 (Kiln only), the kiln temperature shall be monitored on an instantaneous basis and maintained at or above 1550 degrees F. All hazardous waste feed shall automatically shut down if this temperature is less than 1550 degrees F for one minute. Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1550 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 86: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb

Item 86.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K19

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 86.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 40 CFR 60 Subpart Kb requirement of 95% control and the 6 NYCRR Part 212.10(c)(4)(i) VOC RACT requirement of 81% , when the incinerator is operating in Mode 1 (Kiln and SCC), the kiln temperature shall be monitored on an instantaneous basis and maintained at or above 1400 degrees F. Solid waste feed to the kiln shall automatically shut down if the kiln temperature drops below 1400 degrees F for one minute. Liquid waste feed to the kiln shall automatically shut down if the kiln temperature drops below 1400 degrees F for five minutes. Hazardous waste feed may not resume until the kiln temperature is above 1400 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1400 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-6: Testing and Procedures
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.113b(c), NSPS Subpart Kb

Replaces Condition(s) 87

Item 1-6.1:
This Condition applies to Emission Unit: U-00008
Process: K19

Item 1-6.2:
Kodak shall operate the closed vent system and control device and monitor the parameters of the closed vent sytem and control device in accordance with the operating plan submitted to the Administrator in accordance with 40 CFR 0.113b(c)(1). The operating parameters specified in

the plan are reflected in other EU U0008 permit conditions.

Condition 88: Reporting and Recordkeeping Requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.115b(c), NSPS Subpart Kb

Item 88.1:
This Condition applies to Emission Unit: U-00008
Process: K19

Item 88.2:
The owner or operator shall keep the following records

(1) A copy of the operating plan.
(2) A record of the measured values of the parameters monitored in accordance with section 60.113b(c)(2).

Condition 2-51: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.116b(a), NSPS Subpart Kb

Replaces Condition(s) 89

Item 2-51.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K19

Item 2-51.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator shall keep copies of all records required by this section, except for the record required by paragraph (b) of this section, for at least 2 years. The record required by paragraph (b) of this section will be kept for the life of the source. Note: Title V requires these records to be maintained for five (5) years.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 90: Standards for volatile organic compounds (VOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3), NSPS Subpart Kb

Item 90.1:
This Condition applies to Emission Unit: U-00008
Process: K20

Item 90.2: The owner or operator of each storage vessel either with a design capacity $\geq$ 151 m^3 containing a VOL that, as stored, has a maximum true vapor pressure $\geq$ 5.2 kPa but < 76.6 kPa or with a design capacity $\geq$ 75 m^3 but < 151 m^3 containing a VOL that, as stored, has a maximum true vapor pressure $\geq$ 27.6 kPa but less than 76.7 kPa, shall equip each storage vessel with a closed vent system and control device meeting the following specification: The closed vent system shall be designed to collect all VOC vapors and gases discharged from the storage vessel and operated with no detectable emissions as indicated by an instrument reading of less than 500 ppm above background and visual inspection, as determined in Part 60 Subpart VV, section 60.485(b).

Condition 91: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.112b(a)(3)(ii), NSPS Subpart Kb

Item 91.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K20

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 91.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 40 CFR 60 Subpart Kb requirement of 95% control and the 6 NYCRR Part 212.10(c)(4)(i) VOC RACT requirement of 81% , hydrocarbon breakthrough shall be monitored when tank vapors are directed through the carbon adsorber system (Control Device 21807). The limit of 5000 ppm hydrocarbons

(measured as methane) correlates to 95% control of hydrocarbons.

Manufacturer Name/Model Number: GENERAL MONITORS HYDROCARBON ANALYZER
Parameter Monitored: CONCENTRATION
Upper Permit Limit: 5000 parts per million by weight
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-7: Testing and Procedures
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.113b(c), NSPS Subpart Kb

Replaces Condition(s) 92

Item 1-7.1:
This Condition applies to Emission Unit: U-00008
Process: K20

Item 1-7.2:
Kodak shall operate the closed vent system and control device and monitor the parameters of the closed vent sytem and control device in accordance with the operating plan submitted to the Administrator in accordance with 40 CFR 0.113b(c)(1). The operating parameters specified in the plan are reflected in other EU U0008 permit conditions.

Condition 93: Reporting and Recordkeeping Requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.115b(c), NSPS Subpart Kb

Item 93.1:
This Condition applies to Emission Unit: U-00008
Process: K20

Item 93.2:
The owner or operator shall keep the following records

(1) A copy of the operating plan.
(2) A record of the measured values of the parameters monitored in accordance with section 60.113b(c)(2).

Condition 2-52: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.116b(a), NSPS Subpart Kb

Replaces Condition(s) 94

Item 2-52.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K20

Item 2-52.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator shall keep copies of all records required by this section, except for the record required by paragraph (b) of this section, for at least 2 years. The record required by paragraph (b) of this section will be kept for the life of the source. Note: Title V requires these records to be maintained for five (5) years.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-53: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Item 2-53.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K21

Item 2-53.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:
Storage tanks subject to this requirement, with a capacity of less than 10,000 gallons must be equipped with a conservation vent. The permittee shall visually inspect the conservation vent on an annual basis to ensure proper operation. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings and a listing of all equipment repairs or replacements.

Monitoring Frequency: ANNUALLY
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).

Condition 2-54: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Item 2-54.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008
Process: K21

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-54.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 1-8: Compliance Certification

Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-8.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-8.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212.4(c) particulate limit of 0.05 grains/dscf for Processes K01 and K19, when waste is being incinerated, the combustion gas flow shall be less than or equal to 66,000 acfm on a rolling hourly average basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition may be revised upon notice to the Department based on test data which demonstrates that the APCE provides the necessary control at a higher kiln temperature.

Manufacturer Name/Model Number: DIAMOND ANNUBAR
Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 66,000 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 1-9: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-9.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-9.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (c) particulate limit of 0.050 grains/dscf when waste is being incinerated, the blowdown flow rate from the (1) quench system when water is recirculated through it and (2) the condenser/absorber & venturi scrubber system shall each be maintained at or above 200 gpm, on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the blowdown flow rate is below 200 gpm on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: QUENCH- ISCO FLOW METER; C/A & VENTURI - FOXBORO FLOW METERS
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 200 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 1-10: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-10.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-10.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf when waste is being incinerated, the flow rates to the venturi scrubber shall each be maintained at or above 525 gpm on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the flow rate is below 525 gpm on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: ROSEMOUNT FLOW METER
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 525 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 96: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 96.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 96.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf when waste is being incinerated, the outlet temperature from the condenser/absorbers shall be monitored on a continuous basis and maintained at a maximum of 132 degrees F. All hazardous waste feed to the incinerator will automatically shut down if the outlet temperature to the condenser/absorbers is greater than 132 degrees F on a rolling hourly basis. Waste feed shall not resume until the outlet temperature is less than 132 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 132 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS

Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 98: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 98.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 98.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf when waste is being incinerated, the secondary voltage supplied to the primary wet electrostatic precipitators shall be maintained at or above 30 kilovolts on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the secondary voltage supplied to the primary wet ESPs falls to 30 kilovolts on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 30 kilovolts

Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 99: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 99.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 99.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.05 grains/dscf, when waste is being incinerated, the secondary voltage supplied to the secondary wet electrostatic precipitator shall be maintained at or above 35 kilovolts on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the secondary voltage supplied to the secondary wet electrostatic precipitator falls below 35 kilovolts on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 35 kilovolts
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 100: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 100.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 100.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf when waste is being incinerated the outlet temperature from the quench shall be maintained at a maximum of 210 degrees F. All hazardous waste feed to the incinerator will automatically shut down if the temperature is above 210 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 210 degrees Fahrenheit

Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 101: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 101.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 101.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6NYCRR Part 212.4(c) particulate limit of 0.05 grains/dscf when waste is being incinerated the pressure drop across the venturi scrubber shall be maintained at a minimum of 35" water on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the pressure drop is below 35" water on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: ROSEMOUNT DIFFERENTIAL PRESSURE TRANSMITTER

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 35 inches of water
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 102: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 102.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 102.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.05 grains/dscf when waste is being incinerated, the combined flow rate of recycle and make-up water to the quench chamber shall be maintained at or above 600 gpm. All hazardous waste to the incinerator will automatically shut down if the flow rate is below 600 gpm. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: FOXBORO FLOW METERS
Parameter Monitored: VOLUMETRIC FLOW RATE

Lower Permit Limit: 600 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 103: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 103.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 103.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf when waste is being incinerated, the water flow rate to the condenser/absorbers shall be monitored on a continuous basis and maintained at or above 700 gpm on an instantaneous basis. All hazardous waste feed to the incinerator will automatically shut down if the water flow rate to the condenser/absorbers falls to 700 gpm for 10 seconds. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 700 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-55: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 105

Item 2-55.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 2-55.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated

with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-11: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(3)

Replaces Condition(s) 106

Item 1-11.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 1-11.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.10 NOx RACT requirements, annual emissions of NOx from EP 218-1 shall not exceed 73.4 tpy on a rolling 12-month basis. NOx emissions shall be calculated monthly and incorporated into a 12-month rolling total. Records shall be kept on site for five years and made available to the Department upon request. This limit is based on a re-evaluation of NOx RACT, dated March 18, 2003.

Calculations shall be based upon 1) operating hours for each of three incinerator operating modes, and 2) the NOx emission rate for each mode. For Mode 1 (when both kiln & secondary combustion chamber are in operation) the NOx emission rate shall be 19.8 lbs/hr; for Mode 3 (when only the kiln is operating) the NOx emission rate shall be 15.4 lbs/hr; and for cold shutdown (where no materials are combusted) the NOx emission rate shall be 0 lbs/hr. For each month, the hours of operation in each mode will be multiplied by the NOx emission rate for that mode. Kodak shall notify the Department of any revisions to these emission rates due to operational changes or more recent stack test data within 30 days of such a change.

This RACT determination shall be re-evaluated and submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 107: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 107.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007446-09-5 SULFUR DIOXIDE

Item 107.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
To ensure that the project to upgrade the Bldg 218 APCE does not trigger 40 CFR 52.21 Prevention of Significant

Deterioration (PSD) requirements, emissions of SO2 shall be limited to 61.7 tons per year on a rolling 12 month basis. According to a schedule approved by the Department, Kodak shall conduct a stack test to establish actual emission rate(s) for SO2 according to a protocol approved by the Department. The testing shall be conducted under representative conditions for fuel oil, waste, and waste/fuel oil. The stack test report shall be submitted to the Department within 45 days of completing the testing. During each month, the hours of operation with fuel oil and waste will be recorded and, with the emission rates, will be used to determine monthly emissions as follows:

Qo * to + Qw*tw + Qo/w*to/w = monthly emissions

Where:
Qo , Qw , Qo/w represent SO2 emission rates determined from testing results for operating conditions using #2 fuel oil, waste and waste/fuel oil, respectively.
to , tw , to/w represent hours of operation for conditions using fuel oil, waste and waste/fuel oil, respectively.

Following completion of the testing, these temporary monthly emission estimates will be replaced with values calculated using emission rates determined from the testing. Based on the stack test, Kodak shall establish appropriate control device operating parameters to assure proper operation with respect to SO2 control and begin operating according to these conditions. The proposed operating conditions shall be included in the stack test report.

Records shall be maintained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 108: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 108.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 016984-48-8 FLUORIDE

Item 108.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Upon combustion in the rotary kiln incinerator, fluoride contained in organic fluoride compounds is exhausted as hydrogen fluoride, which is not subject to New Source Review (NSR). Fluoride contained in inorganic compounds will form particulate emissions subject to NSR. In order to ensure that fluoride emissions subject to NSR are limited below the applicability threshold, the emissions of fluoride (excluding the hydrogen fluoride contribution) from the combustion of fluoride-containing compounds shall be limited to 7,875 lbs/yr on a twelve month rolling basis.

In order to demonstrate compliance with this limit, the twelve month rolling total of fluoride emissions shall be calculated and recorded as follows:
1) the amount of fluoride in fluoride containing compounds fed to the kiln will be calculated using Kodak's Solid Waste Information Management System (SWIMS) data, assuming that all fluoride compounds are inorganic unless otherwise determined to be organic.
2) when combusted, this feed will be assumed to be emitted as particulate and controlled by the air pollution control equipment at the efficiency demonstrated during the most recent trial burn.
3) emissions of fluoride (excluding hydrogen fluoride) will be calculated, using the feedrate (Based on SWIMS data) and the appropriate particulate control efficiency. The emissions shall be recorded monthly and incorporated into a twelve month rolling total. These records are to be kept on site and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-12: MACT Limits
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1203, Subpart EEE

Replaces Condition(s) 109

Item 1-12.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 1-12.2:
By the compliance date, Kodak shall operate the new air pollution control system in a manner which achieves compliance with the performance standards set forth in 40 CFR 63 Subpart EEE. The following limits reflect correction to 7% oxygen.

DIOXINS/FURANS: 0.40 ng/dscm TEQ (EPA)
MERCURY: 130 ug/dscm
PARTICULATE MATTER: 0.015 grains/dscf
HCL/CL2: 77 ppmv
CO: 100 ppmv on an hourly rolling average basis
SEMI-VOLATILE METALS (LEAD, CADMIUM): 240 ug/dscm
LOW-VOLATILE METALS (ARSENIC, BERYLLIUM, CHROMIUM): 97 ug/dscm
DRE: 99.99%

Condition 110: Comprehensive Performance Test (CPT)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 110.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 110.2:
Kodak shall commence the initial Comprehensive Performance Test (CPT), in accordance with the test plan, not later than six months after the compliance date. Should Subpart EEE be modified to allow request for an extension of this deadline, Kodak should not be precluded from making such a request in accordance with the revised rule.

Condition 111: Comprehensive Performance Test Plan
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 111.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 111.2:
Kodak shall submit a plan for the Comprehensive Performance Test and/or data in lieu, in accordance with 40 CFR 63.7(c)(2)(i)-(iii) and (v) for review and approval at least one year before the performance test is scheduled to begin.

The NYSDEC will notify Kodak of approval or intent to deny approval of the test plan and CMS performance evaluation plan within 9 months after receipt of the original plan.

Kodak shall notify the NYSDEC of the intention to conduct the comprehensive performance test at least 60 calendar days before the test is scheduled to begin.

Condition 112: Notification of Compliance (NOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 112.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 112.2:
Within 90 days of completion of a Comprehensive Performance Test, Kodak shall submit a Notification of Compliance (NOC) documenting compliance or noncompliance with the emission standards and continuous monitoring system requirements and identifying operating parameter limits in accordance with 40 CFR 63.1207(j).

Upon postmark of the NOC, Kodak must comply with all operating requirements specified in the NOC.

Condition 113: Documentation of Compliance (DOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1211, Subpart EEE

Item 113.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 113.2:
Within 30 days after acceptance of the APCE from the vendor, Kodak shall include in their operating record and submit to the Department a Documentation of Compliance (DOC) in accordance with 40 CFR 63.1211(c).

Condition 114: Compliance Certification

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 114.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 114.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(b) particulate limit of 0.015 gr/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the water flow rate to the condenser (Control Device 09507) shall be monitored on a continuous basis and maintained at or above 1000 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rate to the condenser falls below 1000 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 1000 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)

Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 115: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 115.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 115.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212.4(b) particulate limit of 0.015 grains/dscf (corrected to 7% O2), the feed of wastewater sludge, grit, and debris to the Multiple Hearth Incinerator (MHI)(Control Device 095AF) shall not exceed 16,233 lbs/hr on an hourly rolling average basis. Waste feed to the MHI shall automatically shut down if the feed of wastewater sludge, grit, and debris to the MHI exceeds 16,233 lbs/hr on an hourly rolling average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: MASS FLOW RATE
Upper Permit Limit: 16,233 pounds per hour
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.

Subsequent reports are due every 6 calendar month(s).

Condition 116: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 116.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 116.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(b) particulate limit of 0.015 gr/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the venturi scrubber (Control Device 09509) blowdown rate shall be maintained at or above 25 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the venturi scrubber blowdown flow rate falls below 25 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 25 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.

Subsequent reports are due every 6 calendar month(s).

Condition 117: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 117.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 117.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 6 NYCRR Part 212.4(b) particulate limit of 0.015 grains/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the water flow rate to the quench chamber (Control Device 09506) shall be maintained at or above 153 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rate to the quench falls below 153 gpm on a rolling hourly basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 153 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 118: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 118.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 118.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 6 NYCRR Part 212.4(b) particulate limit of 0.015 grains/dscf (corrected to 7% O2), when wastewater sludge, grit, or debris is being incinerated, the stack gas air flow rate through the Multiple Hearth Incinerator (MHI)(ES 095AF) shall be maintained at or below 17,585 acfm on a rolling hourly average basis. Waste feed to the MHI shall automatically shut down if the stack gas air flow rate exceeds 17,585 acfm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 17,585 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 119: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 119.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 119.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(b) particulate limit of 0.015 gr/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the outlet temperature from the quench (Control Device 09506) shall be monitored on a continuous basis and maintained at a maximum of 210 degrees F. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the outlet temperature from the quench exceeds 210 degrees F for five seconds or more. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 210 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - TIME DELAY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 120: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 120.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 120.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the 6 NYCRR Part 212.4(b) particulate limit of 0.015 gr/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the secondary specific power supplied to the wet electrostatic precipitator (WESP)(Control Device 09511) shall be maintained at or above 65 volt-amperes per 1000 ACFM on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the secondary specific power supplied to the wet ESP falls below 65 volt-amperes per 1000 ACFM on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: SPECIFIC POWER
Lower Permit Limit: 65 volt-amperes per 1000 actual cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 121: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 121.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 121.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(b) particulate limit of 0.015 gr/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the water flow rates to the venturi scrubber approach and throat (Control Device 09509) shall each be maintained at or above 90 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rates to the venturi scrubber or approach falls below 90 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 90 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 122: Compliance Certification

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(b)

Item 122.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 122.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4(b) particulate limit of 0.015 grains/dscf (corrected to 7% O2) when wastewater sludge, grit, or debris is being incinerated, the pressure drop across the venturi scrubber (Control Device 09509) shall be maintained at or above 47.3 inches of water on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the pressure drop across the venturi scrubber falls below 47.3 inches of water on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 47.3 inches of water
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-56: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 123

Item 2-56.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Item 2-56.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-13: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(3)

Replaces Condition(s) 124

Item 1-13.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 1-13.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.10 NOx RACT requirements, annual emissions of NOx from EP 95-03 shall not exceed 40.3 tpy on a rolling 12-month basis. NOx emissions shall be calculated monthly and incorporated into a 12-month rolling total. Records shall be kept on site for five years and made available to the Department upon request.

Calculations shall be based upon 1) operating hours for each of three incinerator operating modes (normal mode, idle mode, and shutdown mode), and 2) the NOx emission rate for each mode. The NOx emission rates used for these calculations shall be as follows:
(a) For normal mode, when the sludge loading is greater than 0 but less than or equal to 3000 lbs/hr, the NOx emission rate shall be 8.3 lb/hr,
(b) For normal mode, when the sludge loading is greater than 3000 and less than or equal to 4000 lb/hr, the NOx emission rate shall be linearly interpolated between 8.3

and 11.0 lbs/hr.
(c) For idle mode (no sludge fed to the incinerator) the NOx emission rate shall be 0.87 lbs/hr; and
(d) For cold shutdown, the NOx emission rate shall be 0 lbs/hr.

For each month, the hours of operation in each mode will be multiplied by the NOx emission rate for that mode. Kodak shall notify the Department of any revisions to these emissions rates due to operational changes or more recent stack test data within 30 days of such a change.

This RACT determination shall be re-evaluated and submitted prior to the renewal application of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 1-14: MACT Limits
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1203, Subpart EEE

Replaces Condition(s) 125

Item 1-14.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 1-14.2:
By the compliance date, Kodak shall operate the air pollution control system in a manner which achieves compliance with the performance standards set forth in 40 CFR 63 Subpart EEE. The following limits reflect correction to 7% oxygen.

DIOXINS/FURANS: 0.40 ng/dscm TEQ (EPA)
MERCURY: 130 ug/dscm
PARTICULATE MATTER: 0.015 grains/dscf
HCL/CL2: 77 ppmv
CO: 100 ppmv on an hourly rolling average basis
SEMI-VOLATILE METALS (LEAD, CADMIUM): 240 ug/dscm
LOW-VOLATILE METALS (ARSENIC, BERYLLIUM, CHROMIUM): 97 ug/dscm
DRE: 99.99%

Condition 126: Comprehensive Performance Test (CPT)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 126.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 126.2:
Kodak shall commence the initial Comprehensive Performance Test (CPT), in accordance with the test plan, or submit data in lieu of a CPT, as required by Subpart EEE. Kodak should not be precluded from making a request for an extension of the CPT deadline in accordance with the revised rule.

Condition 127: Comprehensive Performance Test Plan
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 127.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 127.2:
Kodak shall submit a plan for the Comprehensive Performance Test and/or data in lieu, in accordance with 40 CFR 63.7(c)(2)(i)-(iii) and (v) for review and approval at least one year before the performance test is scheduled to begin.

The NYSDEC will notify Kodak of approval or intent to deny approval of the test plan and CMS performance evaluation plan within 9 months after receipt of the original plan.

Kodak shall notify the NYSDEC of the intention to conduct the comprehensive performance test at least 60 calendar days before the test is scheduled to begin.

Condition 128: Notification of Compliance (NOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1207, Subpart EEE

Item 128.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 128.2:
Within 90 days of completion of a Comprehensive Performance Test, Kodak shall submit a Notification of Compliance (NOC) documenting compliance or noncompliance with the emission standards and continuous monitoring system requirements and identifying operating parameter limits in accordance with 40 CFR 63.1207(j).

Upon postmark of the NOC, Kodak must comply with all operating requirements specified in the NOC.

Condition 129: Documentation of Compliance (DOC)
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.1211, Subpart EEE

Item 129.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 129.2:
By the compliance date, Kodak shall include in their operating record and submit to the Department a Documentation of Compliance (DOC) in accordance with 40 CFR 63.1211(c), unless a Notification of Compliance (NOC) has already been submitted.

Condition 2-57: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Item 2-57.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00009 Emission Point: 322B1
Process: H12

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-57.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to comply with requirements of Part 212.10 VOC RACT (Volatile Organic Compounds) (Reasonably Available Control Technology), the scrubbers (Control Devices 32213 and 32214) and the refrigerated vent condenser (Control Device 32207) associated with emission sources in Process H12 shall be maintained and operated to provide an overall removal efficiency of VOCs of at least 81%. In order to demonstrate compliance with this requirement, Kodak shall conduct a performance test on the refrigerated vent condenser inlet and the water scrubber outlet to verify that the control devices in combination achieve at least 81% removal efficiency. The performance test shall be

conducted within 180 days of the Scrubbers startup. Results shall be submitted to NYSDEC within 60 days of completing the performance test.

Thereafter, Kodak shall maintain the fluid flow rates for each of the three stages of the scrubber system (Control Devices 32213 and 32214) as demonstrated during the test. Additionally, Kodak shall maintain the cooling water temperature for the refrigerated vent condenser (Control Device 32207) below the temperature established by the performance test.

Prior to the performance test, Kodak shall operate the Scrubbers according to their design parameters, in a manner similar to the methanol/water scrubbers currently operating in Buildings 120 and 142.

The scrubber flow rates and the refrigerated vent condenser temperature shall be recorded a minimum of once per shift while the process is in operation. Records shall be kept on site for 5 years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 145: Batch Cold Cleaning Machine Standards
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(a)(2), Subpart T

Item 145.1:
This Condition applies to Emission Unit: U-00011
Process: E07

Item 145.2:
Each owner/operator of an immersion batch cold cleaning machine shall employ a tightly fitting cover that shall be closed at all times except during parts entry and removal and have a freeboard ratio of 0.75 of greater.

Condition 146: Compliance Certification

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(c), Subpart T

Item 146.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E07

Item 146.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Each owner or operator of a batch cold solvent cleaning machine complying with paragraph 40 CFR 63.642 (a)(2) or (b) shall comply with the work and operational practice requirements specified in paragraphs (1) through (9) listed below:

(1) All waste solvent shall be collected and stored in closed containers. The closed container may contain a device that allows pressure relief, but does not allow liquid solvent to drain from the container.

(2) If a flexible hose or flushing device is used, flushing shall be performed only within the freeboard area of the solvent cleaning machine.

(3) The owner or operator shall drain solvent cleaned parts for 15 seconds or until dripping has stopped, whichever is longer. Parts having cavities or blind holes shall be tipped or rotated while draining.

(4) The owner or operator shall ensure that the solvent level does not exceed the fill line.

(5) Spills during solvent transfer shall be wiped up immediately. The wipe rags shall be stored in covered containers meeting the requirements of paragraph (c)(1) of this section.

(6) When an air- or pump-agitated solvent bath is used, the owner or operator shall ensure that the agitator is operated to produce a rolling motion of the solvent but not observable splashing against tank walls or parts being

cleaned.

(7) The owner or operator shall ensure that, when the cover is open, the cold cleaning machine is not exposed to drafts greater than 40 meters per minute (132 feet per minute), as measured between 1 and 2 meters (3.3 and 6.6 feet) upwind and at the same elevation as the tank lip.

(8) Except as provided in paragraph (c)(9) of this section, sponges, fabric, wood, and paper products shall not be cleaned.

(9) The prohibition in paragraph (c)(8) of this section does not apply to the cleaning of porous materials that are part of polychlorinated biphenyl (PCB) laden transformers if those transformers are handled throughout the cleaning process and disposed of in compliance with an approved PCB disposal permit issued in accordance with the Toxic Substances Control Act.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 147: Batch Cold Cleaning Machine Standards
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(d), Subpart T

Item 147.1:
This Condition applies to Emission Unit: U-00011
Process: E07

Item 147.2:
Each owner or operator of a batch cold cleaning machine shall submit an initial notification report as described in 40 CFR 63.468(a) and (b) and a compliance report as described in 40 CFR 63.468(c).

Condition 2-58: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(c)

Item 2-58.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E08

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-58.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:

Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version dated 2/26/03. Once approved, Kodak will submit a 15-day advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions will remain in effect until the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 228.3(c), Kodak shall ensure that the casting and coating operation has an overall VOC removal efficiency of greater than or equal to 85%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. Dichloromethane (DCM) emissions from the five tall stacks (#1,2,4,5,7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, and 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan (dated 2/26/03) except when the system is offline due to maintenance or QA/QC as specified in the Plan, or other activities authorized in advance by the Agency. The monitoring system shall be comprised of the PRIMA mass spectrometer (to determine emission concentration), and continuous volumetric flow meters.

The concentration at the sample locations identified in the B-53 Monitoring Plan shall be analyzed at a minimum of once per hour. Mass emissions of DCM will be calculated based on concentration and volumetric flow. VOC emissions will be determined based on the fixed ratio of DCM to VOC emissions from the combined sources or individual VOC compound measurement. The VOC emissions from the intermittent use of the maintenance related air system vents associated with Emission Point 05385 will be determined in accordance with the approved B-53 Monitoring Plan.

2. Overall VOC removal efficiency shall be calculated using emission monitoring data, other emissions estimates, material balances and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 24-hour average overall VOC removal efficiency for each day of the week.

3. Emission factors and assumptions used in the VOC emission and overall removal efficiency calculation are subject to Department approval.

4. The PRIMA mass spectrometer and the continuous volumetric flow meters shall be operated and maintained in accordance with the approved B-53 Monitoring Plan (dated 2/26/03). Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded. If the total downtime for the PRIMA mass spectrometer is 6% or greater of the total operating time during any semiannual reporting period, a summary report with information on actual data availability and explanations on the cause of the downtime shall be submitted with the semiannual report.

5. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: VOC
Lower Permit Limit: 85 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING

DESCRIPTION
Averaging Method: 24-HOUR AVERAGE
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).

Condition 2-59: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(c)

Item 2-59.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E08

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-59.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version dated 2/26/03. Once approved, Kodak will submit a 15-day advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions become effective on the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 228.3(c), Kodak shall ensure that the casting and coating operation has an overall VOC removal efficiency of greater than or equal to 85%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. Emissions from the three tall stacks (#1, 4, 7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, and 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan. The monitoring system shall be comprised of an SRI gas chromatograph, (or equivalent technology) to determine emission concentration, and continuous volumetric flow meters. Use of maximum design air flow (in lieu of flow montoring) shall be allowed for certain sample locations which are not equipped with continuous flow meters as identified in the B-53 Monitoring Plan.

2. The SRI gas chromatograph shall determine the VOC concentration at the sample locations identified in the B-53 Monitoring Plan at a minimum of once per hour, except when the system is offline due to QA/QC identified in the B-53 Monitoring Plan, maintenance, or other activities authorized in advance by the Agency.

3. Flow sensors shall continuously measure volumetric flow rate at the sample locations identified in the B-53 Monitoring Plan, except when the system is offline due to activities identified in the B-53 Monitoring Plan or otherwise authorized in advance by the Agency.

4. VOC emissions from these emission points/locations (as well as from the intermittent use of the maintenance related air system vents associated with Emission Point 05385) will be determined in accordance with the approved B-53 Monitoring Plan.

5. Overall VOC removal efficiency shall be calculated using VOC emission monitoring data, other emissions estimates, material balances and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 24-hour average overall VOC removal efficiency for each day of the week.

6. Emission assumptions used in the VOC emission and overall removal efficiency calculation are subject to Department approval.

7. The SRI gas chromatograph and the continuous volumetric flow meters shall be operated and maintained in accordance

with the approved B-53 Monitoring Plan. Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded.

8. If the total downtime for the SRI gas chromatograph (excluding time for QA/QC activities prescribed by the B-53 Monitoring Plan) is 6% or greater of the total operating time during any semiannual reporting period, a summary report with information on actual data availability and explanations on the cause of the downtime shall be submitted with the semiannual report.

9. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: VOC
Lower Permit Limit: 85 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 24-HOUR AVERAGE
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).

Condition 2-60: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(a)

Item 2-60.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E08

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-60.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

The owner or operator of any emission source subject to 6NYCRR Part 228 must maintain and, upon request, provide the Department with a certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of each as applied coating, (VOC)a, used at the facility. In addition, purchase, usage and/or production records of the coating material, including solvents, must be maintained in a format acceptable to the Department and, upon request, these records must be submitted to the Department. Any facility required to perform the overall removal efficiency calculation , must maintain records to verify the parameters used in the calculation. A facility owner of operator must maintain a record that identifies each air cleaning device that has an overall removal efficiency of at least 85 percent. Any additional information required to determine compliance must be provided to the Department in a format acceptable to the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-61: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(b)

Item 2-61.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E08

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-61.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Upon request by the Department, the owner and operator of any emission source subject to 6NYCRR Part 228, must use Method 311 or Method 24 as presented in Appendices A of both 40 CFR Parts 63 and 60, respectively (see table 1, section 200.9 of Title 6), to measure the volatile content, water content, density, volume of solids, and weight of solids in order to determine the actual VOC content of an as applied coating during a compliance demonstration.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 152: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 152.1:
This Condition applies to Emission Unit: U-00011
Process: E08

Item 152.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 153: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 153.1:
This Condition applies to Emission Unit: U-00011
Process: E08

Item 153.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 154: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 154.1:
This Condition applies to Emission Unit: U-00011
Process: E08

Item 154.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 155: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 155.1:
This Condition applies to Emission Unit: U-00011
Process: E08

Item 155.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-62: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-62.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011
Process: E08

Item 2-62.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-63: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 175

Item 2-63.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05327
Process: E06

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-63.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard, the filter (Emission Control Device 05325) will be inspected monthly and replaced semiannually or sooner if necessary. Records of filter changes shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-64: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 176

Item 2-64.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05327
Process: E06

Item 2-64.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition,

it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-65: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 177

Item 2-65.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05385

Item 2-65.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-66: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-66.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05385
Process: E08 Emission Source: 053CV

Item 2-66.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any

process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-67: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 180

Item 2-67.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05394
Process: E06 Emission Source: 053CN

Item 2-67.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the

Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-68: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 181

Item 2-68.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05394
Process: E06 Emission Source: 053CN

Item 2-68.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard

continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-69: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-69.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05395
Process: E06 Emission Source: 053DL

Item 2-69.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the

monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (ANNIVERSARY)
Initial Report Due: 10/18/2007 for the period 03/01/2007 through 08/19/2007

Condition 2-70: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-70.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05395
Process: E06 Emission Source: 053DL

Item 2-70.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-71: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-71.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05395
Process: E06 Emission Source: 053DT

Item 2-71.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-72: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-72.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05395
Process: E06 Emission Source: 053DT

Item 2-72.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where

there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-73: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-73.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L3
Process: E08 Emission Source: 053CO

Item 2-73.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six

consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-74: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 194

Item 2-74.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6
Process: E06

Item 2-74.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record

keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-75: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 195

Item 2-75.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6
Process: E06

Item 2-75.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible

emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-76: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Replaces Condition(s) 1-25

Item 2-76.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6
Process: E06

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-76.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 6 NYCRR 212.10(c)(4)(i) VOC emission control requirements for Emission Sources 053CE, 053CH, 053CJ, 053CK, 053D0, 053EQ,

054AC, and 055AB, Kodak shall continuously monitor the total hydrocarbon breakthrough on the carbon adsorber (Control Device ID 05302), except when the system is offline due to maintenance or QA/QC, or other activities authorized in advance by the Department. The breakthrough concentration shall not exceed 400 ppm by volume. The monitor shall be periodically calibrated and maintained in accordance with Kodak's performance specification plan "System 9000" or equivalent. Monitoring outages due to maintenance, repairs or equipment replacement will be recorded. Outage of the carbon adsorber for a total of 5 calendar days per year will be allowed for scheduled maintenance. Calibration and maintenance records shall be kept on site and made available to the Department upon request.

Parameter Monitored: CONCENTRATION
Upper Permit Limit: 400 parts per million (by volume)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-77: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-77.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6
Process: E08

Item 2-77.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to

perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-78: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(g)(3)

Item 2-78.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6
Process: E08

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-78.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Kodak shall continuously monitor the total hydrocarbon breakthrough on the carbon adsorber (Control Device ID 05302), except when the system is offline due to maintenance or QA/QC, or other activities authorized in advance by the Department. The breakthrough concentration shall not exceed 400 ppm by volume. The monitor shall be periodically calibrated and maintained in accordance with Kodak's performance specification plan "System 9000" or equivalent. Monitoring outages due to maintenance, repairs or equipment replacement will be recorded. Outage of the carbon adsorber for a total of 5 calendar days per year will be allowed for scheduled maintenance. Calibration and maintenance records shall be kept on site and made available to the Department upon request.

Parameter Monitored: CONCENTRATION
Upper Permit Limit: 400 parts per million (by volume)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-79: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 203

Item 2-79.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E06

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-79.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with Part 212 VOC RACT requirements for dye mixing, filtration and solution preparation operations, and general room ventilation in Building 53, as determined in the Part 212 RACT evaluation dated August, 2000, the total annual VOC emissions from EP 053L8 shall not exceed 16.3 tons per year (tpy) on a rolling twelve-month basis. This limit includes emissions from all emission sources associated with EP 053L8, some of which are subject to the Part 228 VOC RACT requirements. Emissions of VOCs shall be calculated for each month, as follows:

Until (1) the B-53 Monitoring Plan (dated 2/26/03) is superceded by a new, approved B-53 Monitoring Plan which reflects a new monitoring methodology, and (2) Kodak implements the new B-53 Monitoring Plan (as documented in a 15-day advance notification provided to the Agency which indicates the date by which Kodak will begin monitoring in accordance with the revised Monitoring Plan), emissions of VOCs shall be calculated using Dichloromethane (DCM) emission monitoring data and a VOC factor.

Upon (1) Agency approval of a revised B-53 Monitoring Plan (which supercedes the version dated 2/26/03), and (2) the implementation of the new B-53 Monitoring Plan (as documented in a 15-day advance notification provided to the Agency which indicates the date by which Kodak will begin monitoring in accordance with the revised Monitoring Plan), emissions of VOCs shall be calculated using emission monitoring data for the following compounds: n-Butanol, Cyclohexane, 1-2, Dichloropropane and Methanol.

Emissions shall be calculated monthly and incorporated into a twelve-month rolling total, expressed in tpy. Records shall be retained on site for five years and made available to teh 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
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).

Condition 2-80: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 201

Item 2-80.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E06 Emission Source: 053EP

Item 2-80.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with

the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-81: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 202

Item 2-81.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E06 Emission Source: 053EP

Item 2-81.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-82: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 201

Item 2-82.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E06 Emission Source: 054AL

Item 2-82.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to

the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-83: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 202

Item 2-83.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E06 Emission Source: 054AL

Item 2-83.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any

necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-84: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-84.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8
Process: E08 Emission Source: 053CR

Item 2-84.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity

evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-85: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 206

Item 2-85.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L9
Process: E06

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-85.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 053CY and Emission Source 053DH, Kodak shall operate and maintain the scrubber (Control ID 05324) as follows:

(1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken as soon as possible and Kodak shall note it in the record.

(2) On a monthly basis, Kodak shall inspect the scrubber nozzles to ensure proper flow and alignment.

(3) At least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

(4) Operating and maintenance records as well as a monthly log showing the date and results of weekly visual observation for flow and the monthly inspection of the scrubber nozzles shall be kept on site for 5 years and made available to the Department upon request.

(5) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-86: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 207

Item 2-86.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L9
Process: E06

Item 2-86.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is

inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-87: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-87.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053M7
Process: E06 Emission Source: 053DN

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-87.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions of a dry gas basis. To ensure particulate removal at Emission Source 053DN, Kodak shall operate teh 532M water sump (Control Device 05328) as follows:

1) Prior to each use of the powder transfer system, Kodak shall visually verify that (a) the drain valve on the water sump is closed and (b) the liquid level in the water sump is filled to overflow (so that the vessel vent line is submerged below the liquid level).

2) Records showing the date of powder transfers and results of visual verification shall be kept on site for 5 years and made available to the Department upon request.

3) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-88: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-88.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 053M7
Process: E06 Emission Source: 053DN

Item 2-88.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible

emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-89: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.3(b)

Replaces Condition(s) 208

Item 2-89.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05431
Process: E06 Emission Source: 054AJ

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-89.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.15 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The

Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.15 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.15 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - 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).

Condition 2-90: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 209

Item 2-90.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05431
Process: E06 Emission Source: 054AJ

Item 2-90.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating

the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-91: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 210

Item 2-91.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05432
Process: E06 Emission Source: 054AE

Item 2-91.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-92: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 211

Item 2-92.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05432
Process: E06 Emission Source: 054AE

Item 2-92.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20

percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-93: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 212

Item 2-93.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05433
Process: E06 Emission Source: 054AF

Item 2-93.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record

keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-94: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 213

Item 2-94.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05433
Process: E06 Emission Source: 054AF

Item 2-94.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible

emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-95: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 214

Item 2-95.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05434
Process: E06 Emission Source: 054AG

Item 2-95.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-96: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 215

Item 2-96.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: 05434
Process: E06 Emission Source: 054AG

Item 2-96.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-97: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 218

Item 2-97.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: E1201
Process: E06 Emission Source: E12AA

Item 2-97.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not

limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-98: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 219

Item 2-98.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00011 Emission Point: E1201
Process: E06 Emission Source: E12AA

Item 2-98.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time

during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-99: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 222

Item 2-99.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P20

Item 2-99.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES

Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-100: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-30

Item 2-100.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P20

Item 2-100.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree

of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-101: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 223

Item 2-101.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P21

Item 2-101.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to

particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-102: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-31

Item 2-102.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012

Process: P21

Item 2-102.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-103: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 225

Item 2-103.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P23

Item 2-103.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess

emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-104: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 226

Item 2-104.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P23

Item 2-104.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which

this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-105: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 230

Item 2-105.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012
Process: P27

Item 2-105.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-106: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-32

Item 2-106.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N1
Process: P24

Item 2-106.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance,

make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-107: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-33

Item 2-107.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N1
Process: P24

Item 2-107.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible

emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-108: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-108.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N1
Process: P24 Emission Source: 030AW

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-108.2:
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 process vessels, as determined in the RACT evaluation dated September, 2002, the total VOC emissions shall not exceed 8.0 tpy on a rolling twelve month basis. Additionally, the peak hourly emission rate is limited to 4.5 pounds per hour. Emissions of VOCs shall be calculated on a monthly basis and incorporated into a twelve month rolling total.

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 reevaluated 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: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-109: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-34

Item 2-109.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N6
Process: P25

Item 2-109.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL

DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-110: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-35

Item 2-110.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N6
Process: P25

Item 2-110.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective

actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-111: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 236

Item 2-111.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00012 Emission Point: 030N7
Process: P27

Item 2-111.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-37: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 241

Item 1-37.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00014
Process: H31 Emission Source: 101AB

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-37.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to maintain compliance with the 0.050 gr/dscf particulate limit as demonstrated during 1998 stack tests, opacity from EP 101-5 shall be limited to 20%. During the slag pouring process, the opacity shall be continuously monitored. If, during the slag pour, the 6 minute opacity average reaches 15%, the operator shall stop pouring. Pouring shall resume only after the 6 minute average opacity falls below 10%. At no point shall the 6 minute average opacity exceed 20%. For quality assurance of the opacity monitor, Kodak shall follow the procedures of the approved monitoring plan and the opacity monitor shall be calibrated every 3 months. Records of the opacity monitoring and opacity monitor calibration shall be maintained on site and made available to the Department upon request.

Manufacturer Name/Model Number: Durag Model D-R 290
Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Monitoring Frequency: CONTINUOUS
Averaging Method: 6 MINUTE AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 242: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 242.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00014
Process: H31 Emission Source: 101AB

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 242.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 gr/dscf particulate limit, the venturi scrubber (Control Device

10112) shall be cleaned and maintained quarterly to ensure proper performance. When pouring slag, the pressure drop across the venturi shall be monitored and maintained at or above 9 inches of water. If the pressure drop falls below this level, the equipment shall be evaluated and maintenance performed as necessary. Venturi maintenance records shall be maintained on site and made available to the Department upon request.

Monitoring Frequency: QUARTERLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-38: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 243

Item 1-38.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00014 Emission Point: 10105
Process: H31 Emission Source: 101AB

Item 1-38.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
In order to demonstrate compliance with the 20% opacity limit, opacity shall be monitored continuously and recorded on a 6 minute average basis. For quality assurance of the opacity monitor, Kodak shall follow the procedures of the approved monitoring plan. Records shall be kept on site and made available to the Department upon request. Violations of the opacity limit shall be reported to the Department according to the procedures of 201-1.4.

Manufacturer Name/Model Number: Durag Model D-R 290
Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: CONTINUOUS

Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-112: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 244

Item 2-112.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00014 Emission Point: 10109

Item 2-112.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-113: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 245

Item 2-113.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00014 Emission Point: 10109
Process: H31 Emission Source: 101AD

Item 2-113.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow

rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-114: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-114.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016

Item 2-114.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00016 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes S03 and S11. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-115: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 246

Item 2-115.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016

Item 2-115.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any

time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-116: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-40

Item 2-116.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016

Item 2-116.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-117: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701, Subpart EE

Item 2-117.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03

Item 2-117.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a source that meets the exemption for coating 1 percent or less of magnetic tape in any 12-month period (in terms of total square footage coated) shall maintain production records demonstrating that the source meets the exemption in 40 CFR 63.701(b)(2). The source shall not be subject to any other provisions of Subpart EE.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 249: Part 63 General Provisions Requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(g), Subpart EE

Item 249.1:
This Condition applies to Emission Unit: U-00016
Process: S03

Item 249.2:

Owners or operators of affected sources subject to 40CFR63 Subpart EE must also comply with the requirements of Subpart A of Part 63, according to the applicability of Subpart A to such sources, as identified in Table 1 of Subpart EE. Subpart A is the General Provisions for the NESHAP for Source Categories regulations. The General Provisions contain requirements for performance testing, monitoring, notification, recordkeeping, reporting, and control devices that may apply to the source.

Condition 2-118: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(c)(1), Subpart EE

Replaces Condition(s) 256

Item 2-118.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-118.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT (Maximum Available Control Technology) requirement for overall control efficiency of at least 95% for gaseous HAP emissions from the mix preparation equipment, the carbon in the nonregenerative carbon adsorber will be replaced every 10 years. This replacement will be completed no later than the summer of 2007. Failure to replace the carbon at this time interval shall constitute a violation of 40 CFR Part 63.703(c)(1).

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-119: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(d)(2), Subpart EE

Replaces Condition(s) 250

Item 2-119.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-119.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT (Maximum Available Control Technology) requirement for no visible emissions from the mix preparation equipment, the owner or operator shall perform method 22 visible emission testing each day that particulate HAP transfer occurs, using procedures in 40 CFR Part 63.705(b)(10). The occurrence of visible emissions shall constitute a violation of 40CFR Part 63.703(d)(2).

Parameter Monitored: VISIBLE EMISSIONS
Upper Permit Limit: 0 seconds
Reference Test Method: Method 22
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - 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).

Condition 2-120: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.707(i)(1), Subpart EE

Replaces Condition(s) 251

Item 2-120.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-120.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Excess emissions and continuous monitoring system performance reports and summary reports shall be submitted as required by §63.10(e). The owner/operator shall include deviations of monitored values from the operating parameter values required by §63.704(c) in the reports. In the case of exceedances, the report must also contain a description and timing of the steps taken to address the cause of the exceedance.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 252: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(7), Subpart EE

Item 252.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03 Emission Source: 03504

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 252.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT (Maximum Available Control Technology) requirement for ensuring that particulate HAP are being captured and delivered to the control device, the owner or operator will maintain the minimum ventilation air flow rates from the lab hood to the inlet ducts of the associated fabric filter at 1720 feet per minute. The ventilation rate at the inlet duct will be continuously monitored whenever particulate HAP transfer occurs. Operation of the fabric filter at a flow rate less than the above established value shall constitute a violation of 40 CFR Part 63.703(d)(2). Records supporting the minimum air flow rate will be maintained on-site for a period of 5 years and made available to the Department upon request.

Parameter Monitored: AIR FLOW
Lower Permit Limit: 1720 feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 253: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(7), Subpart EE

Item 253.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03 Emission Source: 03515

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 253.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT (Maximum Available Control Technology)

requirement for ensuring that HAP are being captured and delivered to the control device, the owner or operator will maintain the minimum air flow rate from the premix tanks to the inlet ducts of the associated fabric filter and nonregenerative carbon adsorber at 100 feet per minute. The ventilation rate at the inlet duct will be continuously monitored whenever particulate HAP transfer occurs and the mix preparation equipment is in service. Operation of the fabric filter or the regenerative carbon adsorber at a flow rate less than the above established value shall constitute a violation of 40 CFR Part 63.703(d)(2) and 40 CFR Part 63.703(c)(1). Records supporting the minimum air flow rate will be maintained on-site for a period of 5 years and made available to the Department upon request.

Parameter Monitored: AIR FLOW
Lower Permit Limit: 100 feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-121: Applicability of General Provisions of 40 CFR 60 Subpart A
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 60, NSPS Subpart A

Replaces Condition(s) 248

Item 2-121.1:
This Condition applies to Emission Unit: U-00016
Process: S03 Emission Source: 035AO

Item 2-121.2:
This emission source is subject to the applicable general provisions of 40 CFR 60. The facility owner is responsible for complying with all applicable technical, administrative and reporting requirements.

Condition 1-39: Coating Mix Cover Standards
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.712(d)(2), NSPS Subpart SSS

Item 1-39.1:
This Condition applies to Emission Unit: U-00016
Process: S03 Emission Source: 035AO

Item 1-39.2:

Each owner or operator of affected coating mix preparation equipment not subject to § 60.712(c) shall control emissions from the coating mix preparation equipment by installing and using a cover thatmeets the following specifications:

(1) Cover shall be closed at all times except when adding ingredients, withdrawing samples, transferring the contents, or making visual inspection when such activities cannot be carried out with cover in place. Such activities shall be carried out through ports of the minimum practical size.

(2) Cover shall extend at least 2 cm beyond the outer rim of the opening or shall be attached to the rim;

(3) Cover shall be of such design and construction that contact is maintained between cover and rim along the entire perimeter;

(4) Any breach in the cover (such as an opening for insertion of a mixer shaft or port for addition of ingredients) shall be covered consistent with (c)(2) and (3) of this section when not actively in use. An opening sufficient to allow safe clearance for a mixer shaft is acceptable during those periods when the shaft is in place; and

(5) A polyethylene or nonpermanent cover may be used provided it meets the requirements of (c)(2), (3), and (4) of this section. Such a cover shall not be reused after once being removed.

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Condition 255: Procedures Posted in Affected Areas
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.713(b)(8), NSPS Subpart SSS

Item 255.1:
This Condition applies to Emission Unit: U-00016
Process: S03 Emission Source: 035AO

Item 255.2:
To demonstrate compliance with § 60.712(d)(2) (standard for mix equipment), each owner or operator of affected coating mix preparation equipment shall demonstrate upon inspection that both:

(i) Covers satisfying the requirements of § 60.712(c)(1)-(5) have been installed and are being used properly; and

(ii) Procedures detailing the proper use of covers, as specified in § 60.712(c)(1), have been posted in all areas where affected coating mix preparation equipment is used.

Condition 2-122: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.706(g), Subpart EE

Item 2-122.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00016
Process: S03 Emission Source: 035AO

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-122.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
If a nonregenerative carbon adsorber is being used to comply with the provisions in §63.703(c)(1) and if the carbon adsorber has demonstrated initial compliance in accordance with the provisions in §63.705(c)(6), records shall be maintained to support the outlet VOC or HAP concentration value or the carbon replacement time established as the site-specific operating parameter to demonstrate compliance.

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).

Condition 2-123: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 257

Item 2-123.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K05

Item 2-123.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-41: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 258

Item 1-41.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K05 Emission Source: 095AG

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-41.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 6 NYCRR Part 212.4(c) particulate limit of 0.050 grain/dscf, the pressure drop across the Torit dust collector (Control Device 09504) will be monitored at least once every 8 hours and maintained between 0.3 - 7 " water. The bags shall be changed as needed to maintain the proper operating pressure drop. Records of pressure drop and bag changes shall be kept on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.3 inches of water
Upper Permit Limit: 7 inches of water
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 259: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 259.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 095AJ

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 259.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to ensure compliance with the 6 NYCRR Part 212.4(c) particulate limit of 0.050 grains/dscf, the pressure drop across the HEPA filter (Control Device 09508) shall be monitored on a daily basis while the B-95 Central Vacuum System (ES 095AJ) is in use and maintained between 0.1" and 5.0" water. The HEPA filter shall be replaced as necessary to maintain the proper operating pressure drop. Records of pressure drop and filter replacement shall be kept on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.1 inches of water
Upper Permit Limit: 5 inches of water
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-124: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 260

Item 2-124.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 095AJ

Item 2-124.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 261: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(f)

Item 261.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 096AA

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 261.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.10 Reasonably Available Control Technology (RACT) requirements for emissions of Volatile Organic Compounds (VOC), the inlet air flow rate to the carbon adsorption control system (Control Device 09601) shall be maintained between 200 and 500 scfm while the grit chamber is operating. Records of air flow rate and grit chamber operation status shall be kept on site and made available to the Department upon request.

Parameter Monitored: AIR FLOW
Lower Permit Limit: 200 cubic feet per minute
Upper Permit Limit: 500 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 262: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(f)

Item 262.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 096AA

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 262.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with 6 NYCRR Part 212.10 VOC RACT requirements, VOC emissions from the Grit Chamber (ES 096AA) shall be controlled by the carbon adsorption control system (Control Device 09601) which is comprised of two carbon canisters arranged in series such that one canister serves as the primary control with the other serving as a backup at any given time. Based on the initial monitoring of the system, the carbon canisters shall be changed at a frequency not to exceed four weeks, excluding time periods when the Grit Chamber is not in operation. The used canister in the primary position will be removed and replaced with the back up canister and a new canister will be put in the back-up position.

Records of maintenance to the system and carbon canister replacements shall be kept on site and made available to the Department upon request.

Prior to the end of the permit term, Kodak shall conduct emissions monitoring in order to re-evaluate the frequency of changing the carbon canisters. Total hydrocarbon emissions (ppmv, measured as propane) shall be monitored at the inlet, outlet, and midpoint of the carbon canister system once each week for a three month period. The resulting data shall be reported to the Department no later than the application for renewal of the permit.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-125: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 263

Item 2-125.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: R16AA

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-125.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.10 VOC RACT (Reasonably Available Control Technology) annual emissions of volatile organic compounds (VOC) from the Trickling Filters (ES R16AA) shall not exceed 11.0 tpy on a rolling twelve-month basis. Annual emissions of VOC shall be calculated monthly and incorporated into a twelve-month rolling total. Records shall be kept on site for five years and made available to the Department upon request.

VOCs shall be calculated as follows: The inlet load to the trickling filters shall be assumed to be the same as the inlet load to the wastewater treatment plant, as determined by the 24 hour composite influent sampling done at least once every eight days at Station TKP. The loading to the odor scrubbers shall then be calculated by multiplying the inlet load to the trickling filters by the appropriate emission factors (developed by Kodak through prior mass balance sampling and /or theoretical calculations), and by considering the run time of the trickling filters. The loading to the scrubbers shall then be adjusted by the control efficiency (4.7%) provided

by the odor scrubbers.

The above limit is based on the Part 212 RACT Evaluation, dated January 2003. The RACT determination is to be re-evaluated every five years, beginning five years from the issue date of this permit modification (Mod 2).

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 264: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 264.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: R16AA

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 264.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maximize control efficiency for volatile organic compounds (VOC), the scrubbers (Control Devices R1601 and R1602) will be operated with a minimum blowdown rate of 10 gpm. Monthly records showing the blowdown rate while each scrubber was operating shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 10 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 15-MINUTE ROLLING AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-126: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-126.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00018

Item 2-126.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00018 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes R02 and R03. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-127: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.1(h)

Replaces Condition(s) 1-42

Item 2-127.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00018

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-127.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The following low-use specialty inks, which are used at the SCREEN PRINTER B205 (ES 205CV), SCREEN PRINTER - CS Machine Area (ES 082AZ) and the B69 AUTOMATED SCREEN PRINTER (ES 069AH), utilize the 6NYCRR Part 234.1(h)4 exemption:

1) OLED Dessicant 3: 6.01 lbs voc/gal.
2) UV curable inks used for R&D purposes
3) Allied Photochemical TGH 7000 CL K
4) Allied Photochemical EXGH-AAHB-GR Grey
5) Acheson Colloids ML 25208
6) Acheson Colloids ML 25089
7) Acheson Colloids ML 25265
8) Allied Photochemicals TGH7100
9) Allied Photochemicals EXGH-AALS-BK Black Dielectric
10) Allied Photochemicals EXGH-AALW-BK-BCEA
11) Allied Photochemical EXGH-AAMB-PL Purple Dielectric
12) Allied Photochemical EXGH-AAMB-CL Dielectric
13) VISPROX VIPRO Ink TCP9900

6NYCRR, Part 234 does not apply to low-use specialty inks where the plant-wide annual usage is less than or equal to 55 gallons, provided that:
1. Each such specialty ink is approved by the Department prior to it's use;
2. Annual usage records of the specialty inks are maintained;
3. The facility permit is modified to identify such inks.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-128: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.3(c)

Replaces Condition(s) 1-43

Item 2-128.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00018
Process: R02

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-128.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Inks/coatings or adhesive used for screen printing processes subject to this Part, shall contain a maximum of 3.3 pounds of volatile organic compounds (VOC) per gallon of ink/coating or adhesive (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR §234.4(b)(2) and (3). These records shall contain the following information:
1. Certification from the supplier/manufacturer which verifies the composition of the inks/coatings, or adhesives solvent/volatiles,
2. Purchase, usage, and/or production records of the inks/coatings, or adhesives.
3. Any other parameters used to verify compliance.
These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to the Department for

analysis) to verify the VOC content and volatile fraction of the inks/coatings, or adhesives. When there is any discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: INKS, SOLVENTS AND ADHESIVES
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 3.3 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-129: control requirement

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.3(e)

Replaces Condition(s) 265

Item 2-129.1:
This Condition applies to Emission Unit: U-00018
Process: R02

Item 2-129.2:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 10 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 234.

Condition 2-130: sampling

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.4(b)(4)

Replaces Condition(s) 266

Item 2-130.1:
This Condition applies to Emission Unit: U-00018
Process: R02

Item 2-130.2:

The results of any analysis or other procedure used for establishing compliance must be provided to the commissioner's representative. Representatives of the department shall be permitted, during reasonable business hours, to obtain ink and/or fountain solution samples for the purpose of determining compliance with 6NYCRR Part 234.

Condition 2-131: prohibition of sale or specification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.5(a)

Replaces Condition(s) 267

Item 2-131.1:
This Condition applies to Emission Unit: U-00018
Process: R02

Item 2-131.2:
No person shall sell, specify, or require for use, the application of a coating or ink on a substrate at a facility with a printing process subject to the volatile organic compound control requirements of 6 NYCRR Part 234 if such use is prohibited by any of the provisions of this Part. The prohibition of this section shall apply to all written or oral contracts under the terms of which any coating or ink is to be applied to any substrate at any affected facility. This prohibition shall not apply to the following:

(1) coatings and/or inks utilized at printing processes where control equipment has been installed to achieve compliance;

(2) coatings and/or inks utilized at printing processes that have been granted variances for reasons of technological and economic feasibility.

Condition 2-132: VOC content
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.5(b)

Replaces Condition(s) 268

Item 2-132.1:
This Condition applies to Emission Unit: U-00018
Process: R02

Item 2-132.2:
Any person selling a coating or ink for use at a printing process subject to 6NYCRR Part 234 must, upon request, provide the user with certification of the volatile organic compound content of the coating or ink supplied.

Condition 2-133: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 234.6

Replaces Condition(s) 269

Item 2-133.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00018
Process: R02

Item 2-133.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The following work practices are prohibited:
(a) using open containers to store or dispose of cloth or paper impregnated with VOC and/or solvents that are used for surface preparation, cleanup or ink/coating removal;

(b) storage in open containers of spent or fresh VOC and/or solvents to be used for surface preparation, cleanup or ink/coating removal;

(c) use of open containers to store or dispose of inks and/or surface coatings; or

(d) use of open containers to store or dispense inks and/or surface coatings unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purposes of applying an ink or coating to a substrate.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log should include the following information:
- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-134: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(3)

Replaces Condition(s) 273

Item 2-134.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00019
Process: H39 Emission Source: 143AA

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 2-134.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to ensure compliance with Part 212 NOx RACT requirements, this source shall not operate without the use of the aqueous NOx scrubber (Control Device 14303), which shall be operated with a water flow rate at or above 60 liters per minute. This setpoint shall be alarmed and when water flow rate falls below 60 liters/minute, feed to the process shall be stopped immediately. Records of the specified alarms shall be kept on site and made available to the Department upon request.

Manufacturer Name/Model Number: Croll Reynold's 20T-14NOx
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 60 liters per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - 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).

Condition 2-135: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(3)

Item 2-135.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00019
Process: H39 Emission Source: 143AA

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 2-135.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to ensure compliance with Part 212 NOx RACT requirements, this source shall not operate without the use of the aqueous NOx scrubber (Control Device 14303), which shall be operated at a pressure drop less than 7.5 kPA. This setpoint shall be alarmed and when the pressure drop exceeds 7.5 kPa, feed to the process shall be stopped immediately. Records of the specified alarms shall be kept on site and made available to the Department upon request.

Manufacturer Name/Model Number: Croll Reynold's 20T-14NOx
Parameter Monitored: PRESSURE CHANGE
Upper Permit Limit: 7.5 1000 newtons/square meter (kilopascals)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-136: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 276

Item 2-136.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00019
Process: H39 Emission Source: 143AB

Item 2-136.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY

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).

Condition 2-137: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-137.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00019 Emission Point: 14303
Process: H39 Emission Source: 143AB

Item 2-137.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc.

The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-138: Semiconductor Manufacturing MACT Extension of Compliance
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63, Subpart BBBBB

Item 2-138.1:
This Condition applies to Emission Unit: U-00020

Item 2-138.2:
Kodak operates a semiconductor manufacturing facility, represented under Emission Unit U-00020 in this permit, which are subject to the NESHAP for Semiconductor Manufacturing (40 CFR 63 Subpart BBBBB). In accordance with the general requirements for extension of compliance with emission standards at 40 CFR 63.6(i), Kodak has been granted a one year extension of the final compliance date for the installation of control equipment on the affected sources listed below:
Process N01: Emission Sources 081AA, 081AB, 081AD, 081AE, 081AF, 081AI, 081AJ

Kodak shall comply with the following schedule for submitting progress reports and installing the control equipment:

• May 15, 2006: Progress report due, including a description of the anticipated emissions control scenario;
• August 15, 2006: Progress report due, including the status of the planning and engineering process;
• October 30, 2006: Progress report due, including the status of the project and a summary of the engineering details;
• March 15, 2007: Begin Construction;

• May 1, 2007: Complete Construction; and
• May 22, 2007: Achieve Final Compliance.

This condition may be expired or revised if ongoing discussions with EPA result in the determination that the installation of the controls is not required or if Kodak demonstrates compliance with the emission limits for process vents without controls prior to the original compliance date, May 22, 2006.

Condition 2-139: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-139.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00020
Process: N02

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-139.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning:
(1) A cover which can be operated easily.
(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.
(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is insoluble in and heavier than water. This does not apply to remote reservoir degreasers.
(4) Vapor pressure requirements do not apply to this degreaser because a process specific RACT (Reasonably Available Control Technology) demonstration was conducted in accordance with section 226.5, showing that this solvent metal cleaning process cannot be controlled to

comply with the vapor pressure requirements of paragraph 226.3(a)(4) for reasons of technological and economic infeasibility. These process-specific VOC RACT requirements are included in other conditions of this permit.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;
(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 °F).

D. Record Keeping Requirements:
Kodak shall maintain a log indicating with each use: the amount of solvent used, confirmation that the cover was closed during the wash operation and closed after removing parts from the cleaning unit. Deviations from the above requirements shall be recorded in the log maintained within the corresponding operating area and shall be appropriately identified in the semi-annual monitoring report. In addition, the log must note whether the cold cleaner is equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-140: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226.5

Item 2-140.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00020 Emission Point: 08111
Process: N02 Emission Source: 081AK

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-140.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with VOC RACT for the cold cleaner degreasers, as determined in the RACT evaluation dated December, 2003 (updated in a June 30, 2004 letter from Mike Zapkin to Peter Lent), the total VOC emissions from this emission source shall be limited to 1.5 tons per year (tpy) on a rolling twelve-month basis.

Records of VOCs emitted shall be calculated using incoming solvent and waste solvent records and incorporated into a twelve month rolling total, expressed in tpy.

These records 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 re-evaluation shall be submitted no later than five years from date of issue of this condition.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-141: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Replaces Condition(s) 280

Item 2-141.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021
Process: H03

Item 2-141.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall equip all vertical volatile organic liquid tanks with a capacity of less than 10,000 gallons with a computerized vent control valve that acts as a conservation vent to satisfy 6NYCRR Part 229.3(e)(2)(v). The presence of these vents shall be monitored by verifying annually that they are in place and are functional. Inspection records must be maintained on site for a period of 5 years. Records shall contain the

date(s) of all inspections, inspection findings, and a listing of all equipment repairs or replacements.

Kodak shall notify the Department of any equipment or process changes that could potentially increase emissions of volatile organic compounds.

Monitoring Frequency: ANNUALLY
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).

Condition 2-142: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Replaces Condition(s) 284

Item 2-142.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021
Process: H05

Item 2-142.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall equip all vertical volatile organic liquid tanks with a capacity of less than 10,000 gallons with a computerized vent control valve that acts as a conservation vent to satisfy 6NYCRR Part 229.3(e)(2)(v). The presence of these vents shall be monitored by verifying annually that they are in place and are functional. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings, and a listing of all equipment repairs or replacements.

Kodak shall notify the Department of any equipment or process changes that could potentially increase emissions of volatile organic compounds.

Monitoring Frequency: ANNUALLY
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).

Condition 287: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 287.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: 11501
Process: H05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 287.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with 6 NYCRR Part 212.10 VOC RACT (Reasonably Available Control Technology) requirements for emissions of volatile organic compounds (VOC) from Process H05, the aggregate annual emissions of VOCs regulated by Part 212 from EP 115-1 (ES 115AA and ES 115AB) shall not exceed 5.0 tons per year (tpy) on a rolling twelve- month basis. Emissions of VOCs shall be calculated using material usage and production records along with vapor pressure data and incorporated into a twelve-month rolling total, expressed in tpy.

On a monthly basis, the rolling 12-month average temperature for the individual tanks in ES 115AA and ES 115AB will be compared to the design temperature used in the VOC emission calculations. If the average temperature is greater than the design temperature, the monthly emission calculations will be recalculated based on the average value.

These records shall be retained on site for five years and made available to the Department upon request. This RACT determination shall be re-evaluated and submitted prior to

the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-44: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 1-44.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: 11601
Process: H05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 1-44.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with 6NYCRR Part 212.10 VOC RACT (Reasonably Available Control Technology) requirements for emissions of volatile organic compounds (VOC) from Process H05, the aggregate annual emissions of VOCs regulated by Part 212 from EP 116-1 (ES 116AA) shall not exceed 0.14 tons per year (tpy) on a rolling twelve-month basis. Emissions of VOCs shall be calculated using material throughput records incorporated into a twelve-month rolling total, expressed in tpy.

These records shall be retained on site for five years and made available to the Department upon request. This RACT determination shall be re-evaluated and submitted no later than five years from date of issue.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-143: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Replaces Condition(s) 289

Item 2-143.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: 12007
Process: H03

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-143.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to comply with requirements of Part 212.10 VOC RACT (Volatile Organic Compounds) (Reasonably Available Control Technology), the scrubbers (Control Devices 12001 and 12006) associated with ES 120AA, 120AB and ES 120AG shall be maintained and operated to provide an overall removal efficiency of VOCs of at least 81%. In order to demonstrate compliance with this requirement, Kodak shall maintain the fluid flow rates for the scrubbers (Control Devices 12001 and/or 12006) as given below:

1st stage: the flow rate of recirculated methanol as scrubbing solution shall be maintained at or above 1200 kg/hr;

2nd stage: the flow rate of fresh methanol as scrubbing solution shall be maintained at or above 30 kg/hr;

3rd stage: the flow rate of water as scrubbing media to remove methanol shall be maintained at or above 130 kg/hr.

The flow rates shall be recorded a minimum of once per shift while the process is in operation. Records shall be

kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: MASS FLOW RATE
Lower Permit Limit: 1200 kilograms per hour
Monitoring Frequency: PER SHIFT
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - 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).

Condition 2-144: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 290

Item 2-144.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: 120A5

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-144.2:
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 storage and surge tanks (Emission Source 120AD), as determined in the RACT evaluation dated November, 2000, the total VOC emissions shall not exceed 4.1 tpy on a rolling twelve month basis. Emissions subject to this RACT requirement shall be calculated using a combination of material usage and production records of material processed by the equipment and vapor pressure data.

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: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 291: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Item 291.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: 14201
Process: H03

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 291.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to comply with Part 212.10 VOC RACT (Volatile Organic Compounds Reasonably Available Control Technology), the scrubbers (Emission Control Devices 14201 and 14202) associated with emission sources 142AA, 142AB, and 142AC shall be maintained and operated to provide an overall removal efficiency of VOCs of at least 81%. In order to demonstrate compliance with this requirement, Kodak shall maintain the fluid flow rates for the scrubbers (Control Devices 14201 and/or 14202) as given below:

1st stage: the flow rate of recirculated methanol as scrubbing solution shall be maintained at or above 3000 kg/hr;

2nd stage: the flow rate of fresh methanol as scrubbing solution shall be maintained at or above 30 kg/hr;

3rd stage: the flow rate of water as scrubbing media to remove methanol shall be maintained at or above 130 kg/hr.

The flow rates shall be recorded a minimum of once per shift while the process is in operation. Records shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: MASS FLOW RATE
Lower Permit Limit: 3000 kilograms per hour
Monitoring Frequency: PER SHIFT
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-145: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 283

Item 2-145.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00021 Emission Point: D6305

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-145.2:
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 no. 3 solvent steamer, as determined in the RACT evaluation dated November, 2000, the total VOC emissions shall not exceed 0.09 tpy on a rolling twelve month basis. Emissions subject to this RACT requirement

shall be calculated using production records of material processed by the equipment.

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: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-146: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 292

Item 2-146.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00023
Process: H06

Item 2-146.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible

emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-147: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-45

Item 2-147.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00023 Emission Point: 103A6

Item 2-147.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-148: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-46

Item 2-148.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00023 Emission Point: 103A6
Process: H07

Item 2-148.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record

keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-149: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 293

Item 2-149.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00023 Emission Point: 11201
Process: H06 Emission Source: 112AA

Item 2-149.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source

operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-150: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 294

Item 2-150.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00023 Emission Point: 112A1
Process: H06 Emission Source: 112AC

Item 2-150.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-151: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-151.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024

Item 2-151.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00024 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes E55, E56 and E62. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-152: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Replaces Condition(s) 1-47

Item 2-152.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-152.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to limit emissions below applicability thresholds for both 40 CFR 52.21 Prevention of Significant Deterioration (PSD) and 6 NYCRR Part 231-2 New Source Review (NSR) requirements, annual emissions of Volatile Organic Compounds (VOC) from the following emission points* shall not exceed 66.3 tpy, on a rolling 12-month basis.

The sum of VOC emissions from the 305 Machine coating and cleaning operations shall be recorded each month. Emission calculations shall be based upon (1) records reflecting the total monthly quantity (lbs) of VOCs contained in coating materials which were delivered to 305 Machine, and (2) records reflecting the total monthly quantity of VOCs used for cleaning.

Monthly emissions shall be calculated as follows:

Monthly emissions of VOCs = (1-x) (A+B)
where,
x= capture and control efficiency for VOC emissions from 305 Machine, (if control is being utilized at time of coating), as determined by VOC usage information and Total Hydrocarbon Analyzer data.
A= Total quantity of VOCs contained in coating materials which were delivered to 305 Machine during month
B= Total quantity of VOC's which was used for cleaning 305 Machine during month

* Emission Points 317M9, 317N3, 317N4, 317S0, 317U6, & 317W8.

Records shall be retained for 5 years.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 1-49: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-49.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E52

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-49.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with the 0.050 grains/dscf particulate standard, the pressure drop across the bag filters identified below shall be monitored weekly during normal, steady-state operation and maintained between 0.5 and 6 inches of water.

Control Device ID 31745
Control Device ID 31764

Records of the pressure drop shall be kept onsite and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.5 inches of water
Upper Permit Limit: 6 inches of water
Monitoring Frequency: WEEKLY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 1-50: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-50.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E52

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-50.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with the 0.050 grains/dscf particulate standard, the pressure drop across the bag filters identified below shall be monitored weekly during normal, steady-state operation and maintained between 0.1 and 6 inches of water.

Control Device ID 31765
Control Device ID 31783

Records of the pressure drop shall be kept onsite and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.1 inches of water
Upper Permit Limit: 6 inches of water
Monitoring Frequency: WEEKLY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-153: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-48

Item 2-153.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E52

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-153.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
For all uncontrolled sources in Process E52 (including 317CH, 317CI, 317CJ, 317DL, 317DQ, 317EB, 317EC, 317GF, 317GG, 317GH, 317GJ, 317GK, 317GL, 317GP, 317GQ, 317GR, 317GS, 317GT, 317GU, 317HN, 317HP, 317HQ, 317HR, 317HS, 317HT, and 317HU), emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Compliance testing will be conducted at the discretion of the Department.

If this condition appears in a Title V permit, and the Department has not otherwise directed the permittee to conduct a stack test, compliance with the 0.050 grains/dscf particulate emission standard will be determined by the permittee's observation of the outlet of the emission source to determine whether or not visible emissions are present following the guidelines in EPA Method 22. Visible emissions will not include those due to water vapor that is present in the exhaust gas. Observations must be made semiannually while operations are taking place. These observations must be recorded in a log book, and be made available to the Department on request. The semiannual progress report and annual compliance certifications required of all permittees subject to Title V must include a summary of these observations as well an instances in which visible

emissions were observed or in which observations could not be made due to weather conditions.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.05 grains per dscf
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: AVERAGING METHOD AS PER REFERENCE TEST METHOD INDICATED
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).

Condition 296: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 296.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E52

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 296.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with the 0.050 grains/dscf particulate standard, the catch drums identified below shall be inspected monthly. The drums shall be emptied if they are more than 50% full.

Control Device ID 31766
Control Device ID 31767
Control Device ID 31768
Control Device ID 31769
Control Device ID 31770
Control Device ID 31771
Control Device ID 31772

Control Device ID 31773
Control Device ID 31774
Control Device ID 31775
Control Device ID 31776
Control Device ID 31777
Control Device ID 31778
Control Device ID 31779
Control Device ID 31780
Control Device ID 31781
Control Device ID 31782

Records of the inspections shall be kept onsite and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-154: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 298

Item 2-154.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E52

Item 2-154.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which

this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-155: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 358, 359, 360, 375

Item 2-155.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E53

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-155.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to comply with requirements of Part 212.10 VOC RACT, annual aggregate emissions of VOC from Emission Points 31705, 31707, 31709, and 317W5 shall not exceed 0.6 tpy (tons per year) on a rolling twelve-month basis.

a) Emissions from each FPR adsorber shall be calculated by multiplying the number of completed sieve drying cycles by an emission factor established for that adsorber.

2) In order to ensure the validity of emission factors used to demonstrate compliance with the 0.6 tpy emission limitation, Kodak shall utilized the following work practices during the operation and maintenance of the FPRs:
The adsorber beds shall receive at least five water washes prior to each regeneration drying cycle
The molecular sieve in the adsorber systems shall be replaced after no more than 340 regeneration cycles per system
Each FPR shall be shut down for routine maintenance, including vessel cleaning, after no more than 1090 reaction batches per reactor

Records of the data and compliance demonstration procedures 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 will be no later than five years of date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 310: volatile organic compound emission control requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 310.1:
This Condition applies to Emission Unit: U-00024
Process: E55

Item 310.2:
No person shall cause or allow the usage of coatings that exceed the allowable pounds of volatile organic compounds per gallon, minus water and excluded VOC at application, as specified in table 1 and table 2 of Part 228, unless an approved coating system or approved control equipment is utilized or a variance has been granted.

Condition 2-156: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-156.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55

Item 2-156.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 314: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 314.1:
This Condition applies to Emission Unit: U-00024
Process: E55

Item 314.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 315: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 315.1:
This Condition applies to Emission Unit: U-00024

Process: E55

Item 315.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 316: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 316.1:
This Condition applies to Emission Unit: U-00024
Process: E55

Item 316.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 317: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 317.1:
This Condition applies to Emission Unit: U-00024
Process: E55

Item 317.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-157: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-157.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-157.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING

Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-158: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-158.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55

Item 2-158.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters,

dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-159: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-52

Item 2-159.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55 Emission Source: 317CX

Item 2-159.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES

Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-160: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-53

Item 2-160.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55 Emission Source: 317FL

Item 2-160.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or

have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-161: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-54

Item 2-161.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55 Emission Source: 317FM

Item 2-161.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require

the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-162: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-55

Item 2-162.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55 Emission Source: 317FY

Item 2-162.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance

with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-163: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-56

Item 2-163.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E55 Emission Source: 317FZ

Item 2-163.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to

directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-164: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(d)

Item 2-164.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-164.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

An owner or operator of a coating line which utilizes a coating system as a control strategy (which may also employ a control device) must comply with the following provisions:

(1) the coating system must be approved by the Department prior to the use of the coating system in the manufacture of a product for sale;

(2) coatings which are applied manually by handheld spray guns cannot be utilized in a coating system;

(3) the emission differential (ED) for a coating system must be determined using the formula in 6 NYCRR Part 228.3(d)(3). The ED for the coating system is the sum of the individual ED values calculated for every coating used in the coating system. The ED calculation requirement is to be performed each time the series of coatings in a coating system is changed. The coating system ED must be less than or equal to zero before the coating system may be operated;

(4) the ED figures for the individual coating used in the coating system must be calculated on an instantaneous basis. There is no averaging period for individual coatings which are part of a coating system;

(5) the method or instrument by which the owner or operator will measure or calculate the volume of coating applied must be approved by the Department; and

(6) For each ED calculation performed, the owner or operator of the coating system must record the following and make records available to the Department upon request:

(i) the name or identification of each coating;
(ii) the coating parameters used to determine the ED value (Equation 7);
(iii) the individual ED values for each coating; and
(iv) the ED value calculated for the coating system.

(7) Any information or record showing noncompliance with these requirements must be reported the Department within 30 days following notice or generation of the information or record.

(8) Records shall be maintained at the facility for a period of five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 2-165: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-165.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Item 2-165.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-166: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(b)

Item 2-166.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-166.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Upon request by the Department, the owner and operator of

any emission source subject to 6NYCRR Part 228, must use Method 311 or Method 24 as presented in Appendices A of both 40 CFR Parts 63 and 60, respectively (see table 1, section 200.9 of Title 6), to measure the volatile content, water content, density, volume of solids, and weight of solids in order to determine the actual VOC content of an as applied coating during a compliance demonstration.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-167: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 2-167.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Item 2-167.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
When the sampling and analysis methods referenced in paragraphs (b), (e)(2) or (f) of 6 NYCRR 228.5 are not applicable, alternate sampling and analysis methods can be used, subject to the approval of the Department and the Administrator.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-168: Department access to obtain samples.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 2-168.1:
This Condition applies to Emission Unit: U-00024
Process: E62

Item 2-168.2:
Representatives of the Department must be permitted during reasonable business hours, to obtain coating samples for the purpose of determining compliance with 6NYCRR Part 228.

Condition 2-169: Prohibition of sale.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 2-169.1:
This Condition applies to Emission Unit: U-00024
Process: E62

Item 2-169.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 in section 228.7 or 228.8 of 6NYCRR Part 228 if such use is prohibited by any of the provisions of this Part. The prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at this facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the maximum permitted VOC content limitations specified in tables 1 and 2 of sections 228.7 or 228.8 of 6NYCRR Part 228;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in section 228.3(d) of 6NYCRR Part 228; and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility per section 228.3(e) of 6NYCRR Part 228.

Condition 2-170: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 2-170.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Item 2-170.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the VOC content of the coating supplied.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-171: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-171.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-171.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:

1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-172: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-172.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024
Process: E62

Item 2-172.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit

condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-173: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 363

Item 2-173.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317M5
Process: E55 Emission Source: 317BW

Item 2-173.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-174: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 364

Item 2-174.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317M6
Process: E55 Emission Source: 317BX

Item 2-174.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than

0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-175: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 365

Item 2-175.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317M7
Process: E55 Emission Source: 317BY

Item 2-175.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and

corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-176: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 366

Item 2-176.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317M8
Process: E55 Emission Source: 317BZ

Item 2-176.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow

rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-177: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 367

Item 2-177.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317M9
Process: E55 Emission Source: 317CA

Item 2-177.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-178: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 368

Item 2-178.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317R6
Process: E52 Emission Source: 317CH

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-178.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with VOC RACT, emissions from the east sub room GGG fan, as determined in the RACT evaluation dated January, 2002, VOC emissions shall not exceed 7.1 tpy on a rolling 12-month basis. In order to verify compliance with the above-mentioned emission limitation, records of total VOC initially used in solution making (calculated on a 12-month rolling total) will be maintained. Total VOC usage equals VOC emissions since all VOC is driven off in the process and exhausted proportionately through this emission point. Total usage will be determined by the central data processing system which tracks chemical usage for the building.

These records 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
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).

Condition 2-179: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 369

Item 2-179.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317R7
Process: E52 Emission Source: 317CI

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-179.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with VOC RACT, emissions from the east sub room CCC fan, as determined in the RACT evaluation dated January, 2002, VOC emissions shall not exceed 7.9 tpy on a rolling 12-month basis. In order to verify compliance with the above-mentioned emission limitation, records of total VOC initially used in solution making (calculated on a 12-month rolling total) will be maintained. Total VOC usage equals VOC emissions since all VOC is driven off in the process and exhausted proportionately through this emission point. Total usage will be determined by the central data processing system which tracks chemical usage for the building.

These records 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
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).

Condition 372: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.3(b)

Item 372.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317T9

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 372.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
Emissions of solid particulates are limited to less than 0.15 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Compliance testing will be conducted at the discretion of the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.15 grains per dscf
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: AVERAGING METHOD AS PER REFERENCE TEST METHOD INDICATED
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-180: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-59

Item 2-180.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317T9

Item 2-180.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner

acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-181: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-61

Item 2-181.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317V5
Process: E55 Emission Source: 317DD

Item 2-181.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that

particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-182: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 2-182.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317W1
Process: E55

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-182.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The VOC emissions from this emission point shall not exceed 39 tpy on a rolling 12-month basis. In order to

verify compliance with the emission limitation, Kodak shall perform calculations monthly to determine the 12-month rolling total of VOC emissions from this emission point resulting from the coating applications and other minor processes. Records of emission calculation and supporting documents shall be kept on site for five years and made available for Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL TOTAL ROLLED MONTHLY
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).

Condition 2-183: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-183.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 317W3
Process: E52

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-183.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to comply with requirements of Part 212.10 VOC RACT, annual emissions of VOC from Emission Point 317W3 shall not exceed 3.1 tpy (tons per year) on a rolling twelve-month basis.

Emissions from Dryers 1 & 2 shall be estimated as follows:
VOCTotal = CVOC * (Lbs Treated)
Where:
VOCTotal = total VOC emissions
CVOC = concentration of VOC in pellet feedstock
Lbs Treated = pounds of pellets dried

Records of the data and compliance demonstration procedures 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 will be no later than five years of date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 376: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.3(b)

Item 376.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 33501

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 376.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
Emissions of solid particulates are limited to less than 0.15 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Compliance testing will be conducted at the discretion of the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.15 grains per dscf
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Averaging Method: AVERAGING METHOD AS PER REFERENCE TEST METHOD INDICATED
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-184: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 377

Item 2-184.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 33501

Item 2-184.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test

indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 378: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.3(b)

Item 378.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 33502

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 378.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
Emissions of solid particulates are limited to less than 0.15 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Compliance testing will be conducted at the discretion of the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.15 grains per dscf
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Averaging Method: AVERAGING METHOD AS PER REFERENCE TEST METHOD INDICATED
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-185: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 379

Item 2-185.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00024 Emission Point: 33502

Item 2-185.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test

indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-186: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 433

Item 2-186.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00028 Emission Point: 101A1

Item 2-186.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where

there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 434: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 434.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00028 Emission Point: 101A1
Process: H32

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 434.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL

DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with the 0.050 gr/dscf particulate standard, the pressure drop across the HEPA filter (Control Device 10106) shall be monitored and recorded daily. The bags in the fabric filter and the HEPA filter will be replaced as necessary to maintain the pressure drop across the HEPA filter between 1 and 8 inches of water, except during the automated cleaning cycle. Records of the pressure drop across the HEPA filter and maintenance of the fabric filter and HEPA filter shall be maintained on site and made available to the Department upon request.

Manufacturer Name/Model Number: Cambridge SAD-40-60
Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 1 inches of water
Upper Permit Limit: 8 inches of water
Monitoring Frequency: DAILY
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 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-187: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-187.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029

Item 2-187.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00029 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes B52 and B55. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-188: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 436

Item 2-188.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B50

Item 2-188.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 437: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.829(f), Subpart KK

Item 437.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B51

Item 437.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator choosing to exclude from an affected source, a product and packaging rotogravure or wide-web flexographic press which meets the limits and

criteria of § 63.821(a)(2)(ii)(A) shall maintain the records specified in paragraphs (1) and (2) below for five years and submit them to the Administrator upon request:

(1) The total mass of each material applied each month on the press, including all inboard and outboard stations, and

(2) The total mass of each material applied each month on the press by product and packaging rotogravure or wide-web flexographic printing operations.

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 438: volatile organic compound emission control requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 438.1:
This Condition applies to Emission Unit: U-00029
Process: B52

Item 438.2:
No person shall cause or allow the usage of coatings that exceed the allowable pounds of volatile organic compounds per gallon, minus water and excluded VOC at application, as specified in table 1 and table 2 of Part 228, unless an approved coating system or approved control equipment is utilized or a variance has been granted.

Condition 2-189: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-189.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B52

Item 2-189.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 442: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 442.1:
This Condition applies to Emission Unit: U-00029
Process: B52

Item 442.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 443: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 443.1:
This Condition applies to Emission Unit: U-00029
Process: B52

Item 443.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 444: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 444.1:
This Condition applies to Emission Unit: U-00029
Process: B52

Item 444.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 445: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 445.1:
This Condition applies to Emission Unit: U-00029
Process: B52

Item 445.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-190: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-190.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B52

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-190.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the

coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-191: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-191.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B52

Item 2-191.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-192: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 448

Item 2-192.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B54

Item 2-192.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not

limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-193: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 449

Item 2-193.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029
Process: B54

Item 2-193.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time

during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-194: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-64

Item 2-194.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029 Emission Point: 05060
Process: B52 Emission Source: 050AI

Item 2-194.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES

Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-195: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 451

Item 2-195.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029 Emission Point: 05061
Process: B52 Emission Source: 050BW

Item 2-195.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or

have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-196: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 455

Item 2-196.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00029 Emission Point: 050M3
Process: B50 Emission Source: 050BR

Item 2-196.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require

the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-197: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 458

Item 2-197.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00031
Process: I20

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-197.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf (dry standard cubic foot) particulate standard, preventative maintenance will be performed biannually on Control Devices 11911 (Torit), 11928 and 11929(Bagdust Collectors). Upon startup of the process (I20), visible emissions from the exhaust will be observed and recorded. Records shall be kept on site and made available to the Department upon request. Indications of problematic control device performance will be investigated promptly through the issuance of maintenance work order.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-198: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 459

Item 2-198.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00031
Process: I20

Item 2-198.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-199: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 460

Item 2-199.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00031 Emission Point: 119I5

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-199.2:
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 chemical manufacturing vacuum system vent, as determined in the RACT evaluation dated May, 2002, the aggregate VOC emissions from this emission point shall be limited to 6.0 tpy on a rolling twelve-month basis. Emissions shall be determined by maintaining records of the quantity of each chemical manufactured by identification number and using the emissions calculation methods for Emission Unit U-00079 (based on the Mass Balance Calculation Techniques for the Synthetic Chemicals Division) in this permit. The records shall be updated monthly and compiled into a twelve month rolling total.

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
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).

Condition 2-200: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 461

Item 2-200.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B3

Item 2-200.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any

follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-201: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 462

Item 2-201.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B3
Process: P91

Item 2-201.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source

operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-202: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-202.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B7

Item 2-202.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-203: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-203.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B7
Process: P93

Item 2-203.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to

the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-204: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-204.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B9

Item 2-204.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible

emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-205: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-205.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00032 Emission Point: 326B9
Process: P93

Item 2-205.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 472: No gasoline transfer allowed at sites without Stage I controls installed, if required at that site.
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 230.2(a)(1)

Item 472.1:

This Condition applies to Emission Unit: U-00034
Process: W03 Emission Source: M95AA

Item 472.2:
No person may transfer or allow the transfer of gasoline into storage tanks at gasoline dispensing sites whose annual throughput exceeds 120,000 gallons, unless the site has been properly registered pursuant to section 230.7 of 6 NYCRR Part 230 and the gasoline storage tank is equipped with:

i. a stage I vapor collection system consisting of a vapor-tight return line from the storage tank, or its vent, to the gasoline transport vehicle;

ii. a properly installed on-site vapor control system connected to a vapor collection system; or

iii. an equivalent control system.

Condition 473: Requirements for gasoline transport vehicles delivering to Stage I controlled dispensing sites.
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 230.2(f)

Item 473.1:
This Condition applies to Emission Unit: U-00034
Process: W03 Emission Source: M95AA

Item 473.2:
Owners and/or operators of gasoline transport vehicles and gasoline dispensing sites subject to stage I vapor collection or vapor control requirements must:

1. install all necessary stage I vapor collection and control systems, and make any modifications necessary to comply with the requirements;

2. provide adequate training and written instructions to the operator of the affected gasoline transport vehicle;

3. replace, repair, or modify any worn or ineffective component or design element to ensure the vapor-tight integrity of the stage I vapor collection and vapor control systems;

4. connect and ensure proper operation of the stage I vapor collection and control systems whenever gasoline is being loaded, unloaded or dispensed; and

5. connect the Stage I vapor collection hose before connecting the gasoline delivery hose to the gasoline transport vehicle, and disconnect the gasoline delivery hose before disconnecting the Stage I vapor collection hose from the gasoline transport vehicle.

Condition 474: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 230.5(a)

Item 474.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00034
Process: W03 Emission Source: M95AA

Regulated Contaminant(s):
CAS No: 008006-61-9 GASOLINE

Item 474.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of any gasoline dispensing site must maintain records showing the quantity of all gasoline delivered to the site. These records must be retained at the gasoline dispensing site for at least two years, and must be made readily available to the commissioner or the commissioner's representative at any reasonable time.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 475: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 230.5(b)

Item 475.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00034
Process: W03 Emission Source: M95AA

Regulated Contaminant(s):
CAS No: 008006-61-9 GASOLINE

Item 475.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

The sum of all gasoline deliveries to a gasoline-dispensing site during the previous 12 consecutive months will be used to determine whether the requirements of section 230.2 of this Part apply.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 477: Registration Schedules
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 230.7(d)

Item 477.1:
This Condition applies to Emission Unit: U-00034
Process: W03 Emission Source: M95AA

Item 477.2:

The owner or operator of gasoline dispensing sites with an annual throughput exceeding 120,000 gallons located outside of the lower Orange County and New York City metropolitan areas must register the site pursuant to 6 NYCRR Part 201 by January 1, 1995. Gasoline dispensing sites which are registered with the Department pursuant to 6 NYCRR Part 612 meet this registration requirement

Condition 2-206: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-206.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040

Item 2-206.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00040 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes and J02,

J04, J05, J06 and J09. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-207: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(d)

Item 2-207.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J02

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-207.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
An owner or operator of a coating line which utilizes a coating system as a control strategy (which may also employ a control device) must comply with the following provisions:

(1) the coating system must be approved by the Department prior to the use of the coating system in the manufacture of a product for sale;

(2) coatings which are applied manually by handheld spray guns cannot be utilized in a coating system;

(3) the emission differential (ED) for a coating system must be determined using the formula in 6 NYCRR Part 228.3(d)(3). The ED for the coating system is the sum of the individual ED values calculated for every coating used in the coating system. The ED calculation requirement is to be performed each time the series of coatings in a coating system is changed. The coating system ED must be less than or equal to zero before the coating system may be operated;

(4) the ED figures for the individual coating used in the coating system must be calculated on an instantaneous basis. There is no averaging period for individual coatings which are part of a coating system;

(5) the method or instrument by which the owner or operator will measure or calculate the volume of coating applied must be approved by the Department; and

(6) For each ED calculation performed, the owner or operator of the coating system must record the following and make records available to the Department upon request:

(i) the name or identification of each coating;
(ii) the coating parameters used to determine the ED value (Equation 7);
(iii) the individual ED values for each coating; and
(iv) the ED value calculated for the coating system.

(7) Any information or record showing noncompliance with these requirements must be reported the Department within 30 days following notice or generation of the information or record.

(8) Records shall be maintained at the facility for a period of five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY

TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 481: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 481.1:
This Condition applies to Emission Unit: U-00040
Process: J02

Item 481.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 482: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 482.1:
This Condition applies to Emission Unit: U-00040
Process: J02

Item 482.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 483: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 483.1:
This Condition applies to Emission Unit: U-00040
Process: J02

Item 483.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 484: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 484.1:
This Condition applies to Emission Unit: U-00040
Process: J02

Item 484.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-208: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-208.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J02

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-208.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part

228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-209: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-209.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J02

Item 2-209.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-210: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Replaces Condition(s) 1-67

Item 2-210.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-210.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning when the internal volume of the unit is greater than 2 gallons:
(1) A cover which can be operated easily.
(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.
(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is

insoluble in and heavier than water. This does not apply to remote reservoir degreasers.
(4) Solvent with a vapor pressure of 1.0 mm Hg, or less, at 20 C.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;
(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 F).

D. Record Keeping Requirements:
Deviations from these requirements shall be recorded in a log maintained for this purpose within the corresponding operating area and shall be appropriately identified in the semi-annual monitoring report. In addition, the log must note whether the cold cleaner is equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 487: Part 63 General Provisions requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.460(b), Subpart T

Item 487.1:
This Condition applies to Emission Unit: U-00040
Process: J05

Item 487.2:
Owners or operators of affected sources subject to 40CFR63 Subpart T must also comply with the requirements of Subpart A of Part 63, according to the applicability of Subpart A to such sources, as identified in Appendix B of Subpart T. Subpart A is the General Provisions for the NESHAP for Source Categories regulations. The General Provisions contain requirements for performance testing, monitoring, notification, recordkeeping, reporting, and control devices that may apply to the source.

Condition 488: Batch Cold Cleaning Machine Standards
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(a)(2), Subpart T

Item 488.1:
This Condition applies to Emission Unit: U-00040
Process: J05

Item 488.2:
Each owner/operator of an immersion batch cold cleaning machine shall employ a tightly fitting cover that shall be closed at all times except during parts entry and removal and have a freeboard ratio of 0.75 of greater.

Condition 489: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(c), Subpart T

Item 489.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J05

Item 489.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Each owner or operator of a batch cold solvent cleaning machine complying with paragraph 40 CFR 63.642 (a)(2) or (b) shall comply with the work and operational practice requirements specified in paragraphs (1) through (9) listed below:

(1) All waste solvent shall be collected and stored in closed containers. The closed container may contain a device that allows pressure relief, but does not allow liquid solvent to drain from the container.

(2) If a flexible hose or flushing device is used, flushing shall be performed only within the freeboard area of the solvent cleaning machine.

(3) The owner or operator shall drain solvent cleaned parts for 15 seconds or until dripping has stopped, whichever is longer. Parts having cavities or blind holes shall be tipped or rotated while draining.

(4) The owner or operator shall ensure that the solvent level does not exceed the fill line.

(5) Spills during solvent transfer shall be wiped up immediately. The wipe rags shall be stored in covered containers meeting the requirements of paragraph (c)(1) of this section.

(6) When an air- or pump-agitated solvent bath is used, the owner or operator shall ensure that the agitator is operated to produce a rolling motion of the solvent but not observable splashing against tank walls or parts being cleaned.

(7) The owner or operator shall ensure that, when the cover is open, the cold cleaning machine is not exposed to drafts greater than 40 meters per minute (132 feet per minute), as measured between 1 and 2 meters (3.3 and 6.6 feet) upwind and at the same elevation as the tank lip.

(8) Except as provided in paragraph (c)(9) of this section, sponges, fabric, wood, and paper products shall not be cleaned.

(9) The prohibition in paragraph (c)(8) of this section does not apply to the cleaning of porous materials that are part of polychlorinated biphenyl (PCB) laden transformers if those transformers are handled throughout the cleaning process and disposed of in compliance with an approved PCB disposal permit issued in accordance with the Toxic Substances Control Act.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 490: Batch Cold Cleaning Machine Standards
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.462(d), Subpart T

Item 490.1:
This Condition applies to Emission Unit: U-00040
Process: J05

Item 490.2:
Each owner or operator of a batch cold cleaning machine shall submit an initial notification report as described in 40 CFR 63.468(a) and (b) and a compliance report as described in 40 CFR 63.468(c).

Condition 2-211: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-211.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040
Process: J09

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-211.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning when the internal volume of the unit is greater than 2 gallons:
(1) A cover which can be operated easily.
(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.
(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is insoluble in and heavier than water. This does not apply to remote reservoir degreasers.
(4) Solvent with a vapor pressure of 1.0 mm Hg, or less, at 20 C.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.

(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;
(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 F).

D. Record Keeping Requirements:
Deviations from these requirements shall be recorded in a log maintained for this purpose within the corresponding operating area and shall be appropriately identified in the semi-annual monitoring report. In addition, the log must note whether the cold cleaner is equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-212: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-68

Item 2-212.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040 Emission Point: 01413
Process: J08 Emission Source: 014AJ

Item 2-212.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to

the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-213: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-69

Item 2-213.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040 Emission Point: 01413
Process: J08 Emission Source: 014AJ

Item 2-213.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any

necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-214: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-214.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00040 Emission Point: 01426
Process: J02

Item 2-214.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity

evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 495: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Item 495.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00041
Process: K03

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 495.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.10 RACT (Reasonably Available Control Technology) requirements for emissions of Volatile Organic Compounds (VOC) from the Bldg 322 solvent storage tanks, Kodak shall operate a carbon adsorber (Control Device 32200) to provide at least 81% overall control of VOCs. VOC emissions from the carbon adsorber will be monitored such that the concentration does not exceed 80% of the Lower Explosive Limit (LEL) which correlates to 5000 ppm.

Parameter Monitored: CONCENTRATION
Upper Permit Limit: 5000 parts per million by weight
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 496: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Item 496.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00041
Process: K04 Emission Source: 091AE

Item 496.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Storage tanks subject to this requirement, with a capacity of less than 10,000 gallons must be equipped with

a conservation vent. The permittee shall visually inspect the conservation vent on an annual basis to ensure proper operation. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings and a listing of all equipment repairs or replacements.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-215: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Replaces Condition(s) 497

Item 2-215.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00041
Process: K04 Emission Source: 091AE

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-215.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-216: VOL storage tanks from 10000 - 20000 gallons
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(iv)

Replaces Condition(s) 498

Item 2-216.1:
This Condition applies to Emission Unit: U-00041
Process: K04 Emission Source: 095AK

Item 2-216.2:
Volatile organic liquid tanks with a capacity greater than or equal to 10,000 gallons but less than 20,000 gallons must be equipped with submerged fill.

Condition 2-217: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Replaces Condition(s) 499

Item 2-217.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00041
Process: K04 Emission Source: 095AK

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-217.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 502: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 502.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00045 Emission Point: 08212

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 502.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to limit emissions below applicability thresholds of both 40 CFR 52.21 Prevention of Significant Deterioration (PSD) and 6 NYCRR Part 231 New Source Review (NSR) requirements, the total emissions of volatile organic compounds (VOC) from the coating machine (ES 082AJ) shall not exceed 38.775 tons per year on a rolling 12 month basis. Emissions calculations shall be based on the quantity of VOCs delivered to the coating machine.

(Note: When this emissions limitation was originally authorized on May 12, 1993, the project included the following emission sources: (1) Emission Source 082AJ, 2) "YASUI Lab Coater" (which has been dismantled), (3) "Room 300 Drying Oven" (which is exempt from permitting requirements), and (4) "Room 312 Coating of Glass" (which has been discontinued). Emission sources (3) and (4) had a maximum emission rate potential of 1.2 tons per year VOCs. This resulted in an effective cap of 39.9 tons per year for the project).

Records shall be kept on site and made available for inspection upon request by the Department.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-218: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 503

Item 2-218.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00046

Item 2-218.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner

acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-219: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(d)

Item 2-219.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047
Process: P61

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-219.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
An owner or operator of a coating line which utilizes a coating system as a control strategy (which may also employ a control device) must comply with the following provisions:

(1) the coating system must be approved by the Department prior to the use of the coating system in the manufacture of a product for sale;

(2) coatings which are applied manually by handheld spray guns cannot be utilized in a coating system;

(3) the emission differential (ED) for a coating system must be determined using the formula in 6 NYCRR Part 228.3(d)(3). The ED for the coating system is the sum of the individual ED values calculated for every coating used in the coating system. The ED calculation requirement is to be performed each time the series of coatings in a coating system is changed. The coating system ED must be less than or equal to zero before the coating system may

be operated;

(4) the ED figures for the individual coating used in the coating system must be calculated on an instantaneous basis. There is no averaging period for individual coatings which are part of a coating system;

(5) the method or instrument by which the owner or operator will measure or calculate the volume of coating applied must be approved by the Department; and

(6) For each ED calculation performed, the owner or operator of the coating system must record the following and make records available to the Department upon request:

(i) the name or identification of each coating;
(ii) the coating parameters used to determine the ED value (Equation 7);
(iii) the individual ED values for each coating; and
(iv) the ED value calculated for the coating system.

(7) Any information or record showing noncompliance with these requirements must be reported the Department within 30 days following notice or generation of the information or record.

(8) Records shall be maintained at the facility for a period of five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 507: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 507.1:
This Condition applies to Emission Unit: U-00047
Process: P61

Item 507.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 508: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 508.1:
This Condition applies to Emission Unit: U-00047
Process: P61

Item 508.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 509: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 509.1:
This Condition applies to Emission Unit: U-00047
Process: P61

Item 509.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 510: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 510.1:
This Condition applies to Emission Unit: U-00047
Process: P61

Item 510.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-220: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-220.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047
Process: P61

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-220.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-221: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-221.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047
Process: P61

Item 2-221.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or

fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-222: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-222.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03810
Process: P64 Emission Source: 038AB

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-222.2:
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 process kettles, as determined in the RACT evaluation dated October, 2002, the total VOC emissions shall not exceed 0.47 tpy on a rolling twelve month basis. Additionally, the peak hourly emission rate is limited to 4.24 pounds per hour. Emissions of VOCs shall be calculated on a monthly basis, recording the number of batches and VOCs emitted per batch (using conservative emission factors).

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 reevaluated 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: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-223: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-223.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03812
Process: P60 Emission Source: 038AC

Item 2-223.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and

corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-224: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-224.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03812
Process: P60 Emission Source: 038AC

Item 2-224.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-225: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-225.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03816
Process: P60 Emission Source: 038AG

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-225.2:
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 belt chillers, as determined in the RACT evaluation dated October, 2002, the total VOC emissions shall not exceed 2.0 tpy on a rolling twelve month basis. Additionally, the peak hourly emission rate is limited to 20.72 pounds per hour. Emissions of VOCs shall be calculated on a monthly basis, recording the number of batches and VOCs emitted per batch (using conservative emission factors).

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 reevaluated 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: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 513: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 513.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03818

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 513.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below PSD (Prevention of Significant Deterioration) applicability thresholds, the aggregate

annual emissions of VOCs from this source shall not exceed 65.84 tons per year (tpy) on a rolling twelve-month basis. Emissions of VOCs shall be calculated on a monthly basis from material usage and production records and incorporated into a rolling twelve-month total, expressed in tpy. These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-226: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-226.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00047 Emission Point: 03818
Process: P61

Item 2-226.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-227: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 515

Item 2-227.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00048
Process: I01

Item 2-227.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The

Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 516: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 516.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00048

Process: I03

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 516.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (dry standard cubic foot) particulate standard, Control Device 14802 (FARR RIGA Particulate Filter) will be operated and maintained as follows:

(1) Upon startup of the process (I03), the filter (Control Device 14802) will be operated with a minimum pressure drop of 0.05 inches of water and a maximum pressure drop of 0.25 inches of water. If the pressure falls outside this stated range, chemical weighing operations shall cease immediately and maintenance shall be performed.

(2) At least once per year, the dust collector shall be inspected and standard preventative maintenance shall be performed as appropriate.

(3) Operating and maintenance records shall be kept on site and made available to the Department upon request.

(4) Compliance testing will be conducted at the discretion of the Department.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.05 inches of water
Upper Permit Limit: 0.25 inches of water
Reference Test Method: Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-228: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 517

Item 2-228.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00048
Process: I03

Item 2-228.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is

inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-229: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 518

Item 2-229.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00048 Emission Point: 148X1

Item 2-229.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-230: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 1-73

Item 2-230.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00048 Emission Point: 148X1

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-230.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

In order to maintain compliance with RACT requirements for the batch small scale organic chemical manufacturing operations, as determined in the RACT evaluation dated February, 2003, the aggregate VOC emissions from emission point 148X1 shall not exceed 25 tons per year (tpy) on a rolling twelve-month basis.

Records of the VOCs used at this source shall consist of supply pipeline flow meter readings and raw material usage records for the VOC solvents (supplied in 55 gallon drums from the Building 148 stockroom). VOC emissions will be calculated by multiplying the VOC solvent usage times and average % emitted, which has been determined form mass balances performed on typical processes. Total VOCs emitted equals the sum of the individual VOCs emitted.

At least once in every 24 month period after 6/01/2001, 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 total VOC emissions from at least one of the scrubber fan exhausts which constitute this aggregated source (Emission point 148X1) for a period of at least three days. The total monitored VOC emissions will be calculated by multiplying the total monitored emissions from the representative point by the total number of points included in the aggregated source. For example, if the monitored VOC emissions for three days from one scrubber fan exhaust is 0.05 tons, then the following calculation would be performed:

Total Monitored VOC emissions= 5 points x 0.05 tons/3 days (measured for one point) x 260 days/yr operation = 21.7 tons/yr.

If the total monitored VOC emissions is less than or equal to 25 tpy 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.

These records 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 will be submitted no later than five years from date of issue of this condition.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 554: Applicability of General Provisions of 40 CFr 60 Subpart A
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60, NSPS Subpart A

Item 554.1:
This Condition applies to Emission Unit: U-00050

Item 554.2:
This emission source is subject to the applicable general provisions of 40 CFR 60. The facility owner is responsible for complying with all applicable technical, administrative and reporting requirements.

Condition 558: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-2.4(d)

Item 558.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00050
Process: H65 Emission Source: 351AP

Item 558.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
A boiler tune-up shall be performed annually. The owner or operator of a small boiler shall maintain a log (in the format acceptable to the Department) containing the following information: (1) The date which the equipment was adjusted; and (2) The name, title, and affiliation of

the person who adjusted the equipment.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 559: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.48c(g), NSPS Subpart Dc

Item 559.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00050
Process: H65 Emission Source: 351AP

Item 559.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of an affected facility shall record and maintain records of the amounts of each fuel combusted during each day.

Monitoring Frequency: DAILY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-231: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 60.48c(i), NSPS Subpart Dc

Replaces Condition(s) 560

Item 2-231.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00050
Process: H65 Emission Source: 351AP

Item 2-231.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
All records required under this section shall be maintained by the owner or operator of the affected facility for a period of two years following the date of such record.

Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-232: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Replaces Condition(s) 616

Item 2-232.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00050 Emission Point: 351C8
Process: H65 Emission Source: 351AP

Item 2-232.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING

DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-233: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 623

Item 2-233.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00052 Emission Point: 110A1

Item 2-233.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not

limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-234: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 624

Item 2-234.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00052 Emission Point: 110A1

Item 2-234.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-235: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

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).

Condition 2-236: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 626

Item 2-236.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053
Process: I35

Item 2-236.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 627: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 627.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053
Process: I35 Emission Source: 325AT

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 627.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 6NYCRR Part 231-2, the annual emissions of Volatile Organic Compounds (VOC) from the Wiped Film Evaporator, ES 325AT, shall not exceed 3.674 tpy (tons per year) on a rolling twelve-month basis. Emissions of VOCs shall be calculated on a monthly basis from the batch numbers and the total estimated VOC emissions per batch, and incorporated into a twelve-month rolling total, expressed in tpy. These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 628: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 628.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 628.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal, Kodak shall operate and maintain the scrubbers (Control devices 32502, 32503, 32510, 32511, 32512, 32513, 32514, 32515, and 32516) by performing the following:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site and made available to the Department upon request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY

Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-237: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-237.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3
Process: I35 Emission Source: 325AM

Item 2-237.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely

manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-238: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-238.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3
Process: I35 Emission Source: 325AS

Item 2-238.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis.

The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-239: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-239.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3
Process: I35 Emission Source: 325AT

Item 2-239.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance

with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-240: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-240.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054

Item 2-240.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00054 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes C01, C02, C03, C04, C05, C06, C07, C08, C11 and C13. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-241: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 629

Item 2-241.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054

Item 2-241.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 630: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 630.1:
This Condition applies to Emission Unit: U-00054

Item 630.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 631: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 631.1:
This Condition applies to Emission Unit: U-00054

Item 631.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-242: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Replaces Condition(s) 633

Item 2-242.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-242.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to limit emissions below New Source Review applicability thresholds for both 40 CFR 52.21 and 6 NYCRR 231-2, annual emissions of volatile organic compounds (VOC) from EU U00054 shall not exceed 80.2 tons per year on a rolling 12 month basis. Emissions calculations will be based on (1) solvent usage and measured destruction efficiency for EP 329L9, and (2) monitored emissions, engineering calculations and material usage records for EP 329M3. Records shall be maintained on site for a period of five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 634: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 634.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 634.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Annual emissions of particulates from EU U00054 shall not exceed 46.4 tons per year on a rolling 12 month basis. Emissions shall be calculated using (1) hours of operation when chlorinated materials were sent to the Regenerative Thermal Oxidizer (RTO)/ Scrubber, and the manufacturer's guarantee of particulate emission rate, 13.7 lb/hr, for EP 329L9, and (2) engineering calculations for EP 329M3. Records shall be maintained on site for a period of 5 years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-243: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701, Subpart EE

Item 2-243.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054

Item 2-243.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

The owner or operator of a source that meets the exemption for coating 1 percent or less of magnetic tape in any 12-month period (in terms of total square footage coated) shall maintain production records demonstrating that the source meets the exemption in 40 CFR 63.701(b)(2). The source shall not be subject to any other provisions of Subpart EE.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 635: Part 63 General Provisions Requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(g), Subpart EE

Item 635.1:
This Condition applies to Emission Unit: U-00054

Item 635.2:
Owners or operators of affected sources subject to 40CFR63 Subpart EE must also comply with the requirements of Subpart A of Part 63, according to the applicability of Subpart A to such sources, as identified in Table 1 of Subpart EE. Subpart A is the General Provisions for the NESHAP for Source Categories regulations. The General Provisions contain requirements for performance testing, monitoring, notification, recordkeeping, reporting, and control devices that may apply to the source.

Condition 636: Excess Emissions and other Reports
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.707(i)(4), Subpart EE

Item 636.1:
This Condition applies to Emission Unit: U-00054

Item 636.2:
a.) Excess emissions and continuous monitoring system performance report and summary reports shall be submitted as required by 40 CFR §63.10(e).

b.) The permittee shall include records of any time period and duration of time that the flow was diverted from the control device, as well as the results of monthly inspections required by §63.704(c)(10)(ii), (iii), and (iv) in the reports.

Condition 2-244: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(a)

Item 2-244.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C01

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-244.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of any emission source subject to 6NYCRR Part 228 must maintain and, upon request, provide the Department with a certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of each as applied coating, (VOC)a, used at the facility. In addition, purchase, usage and/or production records of the coating material, including solvents, must be maintained in a format acceptable to the Department and, upon request, these records must be submitted to the Department. Any facility required to perform the overall removal efficiency calculation , must maintain records to verify the parameters used in the calculation. A facility owner of operator must maintain a record that identifies each air cleaning device that has an overall removal efficiency of at least 85 percent. Any additional information required to determine compliance must be provided to the Department in a format acceptable to the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-245: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-245.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C01

Item 2-245.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;
(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and
(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:
(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat

that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 1-82: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(d), Subpart EE

Replaces Condition(s) 638

Item 1-82.1:
This Condition applies to Emission Unit: U-00054
Process: C01

Item 1-82.2:
The provisions of 40 CFR 63 Subpart EE apply during periods of startup and shutdown, and whenever magnetic tape manufacturing operations are taking place (pursuant to 40 CFR 63.701(f)).

Condition 641: Subpart EE - Compliance Monitoring - Using Add-on Control
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704, Subpart EE

Item 641.1:
This Condition applies to Emission Unit: U-00054
Process: C01

Item 641.2:
For owner or operators of an affected source that are using air pollution control equipment or a steam stripper to comply with §63.703, §63.704(b) identifies the operation parameter to be monitored to demonstrate continuous compliance.

For all owner or operators subject to §63.703 - Standards except §63.703(b) and (h), regardless of the type of control technique used, §63.704(c)identifies the procedures that must be followed to demonstrate continuous compliance with §63.703.

Condition 2-246: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(6), Subpart EE

Replaces Condition(s) 642

Item 2-246.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C01

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-246.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall comply with §63.703(c), (e)(1)(i), (f)(1)(i), and (i) by venting the room, building, or enclosure in which the HAP emission sources are located to the Regenerative Thermal Oxidizer (RTO) (Control Device 32912), as long as the required overall HAP control efficiency is met. Kodak demonstrated compliance with these requirements with the June 1998 performance test in accordance with 40 CFR 63.705.

Kodak shall conduct monitoring of a site specific operating parameter, established according to §63.704(b)(6) and submitted with the Notification of Compliance Status under 63.9(h). To ensure that the capture efficiency demonstrated during the initial compliance test is maintained, the integrity of the total enclosure shall be inspected monthly by opening personnel doors and verifying immediate closure and activating each equipment door mechanism and verifying secure closing

within five (5) minutes after opening.

Monitoring Frequency: MONTHLY
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).

Condition 643: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(ii), Subpart EE

Item 643.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C01

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 643.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The temperature monitoring equipment shall be installed, calibrated, maintained, and operated according to the manufacturer's specifications. In accordance with manufacturer's specifications, Kodak will verify calibration through the continuous monitoring and comparison of multiple thermocouples located in the combustion/retention chamber, along with the continuous monitoring of the average temperature. The control system is designed with temperature alarms which would identify a thermocouple failure. Also in accordance with manufacturer's specifications, a temperature-signal verification will be performed for each thermocouple during planned extended maintenance shutdowns of the RTO. A thermocouple shall be replaced if it fails to calibrate properly according to these procedures.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)

Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 644: Multiple Emission Points
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(iii), Subpart EE

Item 644.1:
This Condition applies to Emission Unit: U-00054
Process: C01

Item 644.2:
If the effluent from multiple emission points are combined prior to being channeled to a common control device, the permittee is required only to monitor the common control device, not each emission point.

Condition 645: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(10)(iii), Subpart EE

Item 645.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C01

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 645.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
For any applicable vent system that contains bypass lines (not including equipment such as low leg drains, high point bleeds, analyzer vents, open-ended valves or lines, and pressure relief valves needed for safety purposes) that could potentially divert a vent stream away from the control device used to comply with §63.703 (c)(1), (c)(2), (c)(3), (c)(4), (e)(1)(i), (f)(1)(i), or (i), the permittee shall ensure that any such bypass line is in the closed position through continuous monitoring of valve position. The monitoring system shall be inspected at

least once every month to ensure that it is functioning properly.

Parameter Monitored: VALVE POSITION (% OPEN)
Upper Permit Limit: 0 percent
Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-83: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(d), Subpart EE

Replaces Condition(s) 649

Item 1-83.1:
This Condition applies to Emission Unit: U-00054
Process: C02

Item 1-83.2:
The provisions of 40 CFR 63 Subpart EE apply during periods of startup and shutdown, and whenever magnetic tape manufacturing operations are taking place (pursuant to 40 CFR 63.701(f)).

Condition 652: Subpart EE - Compliance Monitoring - Using Add-on Control
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704, Subpart EE

Item 652.1:
This Condition applies to Emission Unit: U-00054
Process: C02

Item 652.2:
For owner or operators of an affected source that are using air pollution control equipment or a steam stripper to comply with §63.703, §63.704(b) identifies the operation parameter to be monitored to demonstrate continuous compliance.

For all owner or operators subject to §63.703 - Standards except §63.703(b) and (h), regardless of the type of control technique used, §63.704(c)identifies the procedures that must be followed to demonstrate continuous compliance with §63.703.

Condition 2-247: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(6), Subpart EE

Replaces Condition(s) 653

Item 2-247.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C02

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-247.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall comply with §63.703(c), (e)(1)(i), (f)(1)(i), and (i) by venting the room, building, or enclosure in which the HAP emission sources are located to the Regenerative Thermal Oxidizer (RTO) (Control Device 32912), as long as the required overall HAP control efficiency is met. Kodak demonstrated compliance with these requirements with the June 1998 performance test in accordance with 40 CFR 63.705.

Kodak shall conduct monitoring of a site specific operating parameter, established according to §63.704(b)(6) and submitted with the Notification of Compliance Status under 63.9(h). To ensure that the capture efficiency demonstrated during the initial compliance test is maintained, the integrity of the total enclosure shall be inspected monthly by opening personnel doors and verifying immediate closure and activating each equipment door mechanism and verifying secure closing within five (5) minutes after opening.

Monitoring Frequency: MONTHLY
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).

Condition 654: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(ii), Subpart EE

Item 654.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C02

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 654.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The temperature monitoring equipment shall be installed, calibrated, maintained, and operated according to the manufacturer's specifications. In accordance with manufacturer's specifications, Kodak will verify calibration through the continuous monitoring and comparison of multiple thermocouples located in the combustion/retention chamber, along with the continuous monitoring of the average temperature. The control system is designed with temperature alarms which would identify a thermocouple failure. Also in accordance with manufacturer's specifications, a temperature-signal verification will be performed for each thermocouple during planned extended maintenance shutdowns of the RTO. A thermocouple shall be replaced if it fails to calibrate properly according to these procedures.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 655: Multiple Emission Points
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(iii), Subpart EE

Item 655.1:
This Condition applies to Emission Unit: U-00054

Process: C02

Item 655.2:
If the effluent from multiple emission points are combined prior to being channeled to a common control device, the permittee is required only to monitor the common control device, not each emission point.

Condition 656: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(10)(iii), Subpart EE

Item 656.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C02

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 656.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
For any applicable vent system that contains bypass lines (not including equipment such as low leg drains, high point bleeds, analyzer vents, open-ended valves or lines, and pressure relief valves needed for safety purposes) that could potentially divert a vent stream away from the control device used to comply with §63.703 (c)(1), (c)(2), (c)(3), (c)(4), (e)(1)(i), (f)(1)(i), or (i), the permittee shall ensure that any such bypass line is in the closed position through continuous monitoring of valve position. The monitoring system shall be inspected at least once every month to ensure that it is functioning properly.

Parameter Monitored: VALVE POSITION (% OPEN)
Upper Permit Limit: 0 percent
Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-248: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Replaces Condition(s) 1-84

Item 2-248.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C03

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-248.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning:
(1) A cover which can be operated easily.
(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.
(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is insoluble in and heavier than water. This does not apply to remote reservoir degreasers.
(4) Vapor pressure requirements of paragraph 226.3(a)(4) do not apply to this degreaser as long as the degreaser is located in a permanent total enclosure having control equipment that is designed and operated with an overall VOC removal efficiency of 90 percent or greater.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:

A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;
(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 °F).

D. Record Keeping Requirements:
For solvent metal cleaning units in the SEM area, Kodak shall maintain a log in the operating area documenting after each use of VOC solvent in the unit, that the cover closed. For the Hopper Room, Kodak shall maintain a log confirming after each use of VOC solvent, that the solvent was drained from the unit immediately following use. Deviations from the above requirements shall be recorded in the logs and shall be appropriately identified in the semi-annual monitoring report. In addition, the logs

must note whether the cold cleaners are equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 1-85: MACT Compliance for Existing Sources Not Requiring New Add On Control Equipment
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(d), Subpart EE

Replaces Condition(s) 661

Item 1-85.1:
This Condition applies to Emission Unit: U-00054
Process: C03

Item 1-85.2:
The provisions of 40 CFR 63 Subpart EE apply during periods of startup and shutdown, and whenever magnetic tape manufacturing operations are taking place (pursuant to 40 CFR 63.701(f)).

Condition 663: Subpart EE - Compliance Monitoring - Using Add-on Control
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704, Subpart EE

Item 663.1:
This Condition applies to Emission Unit: U-00054
Process: C03

Item 663.2:
For owner or operators of an affected source that are using air pollution control equipment or a steam stripper to comply with §63.703, §63.704(b) identifies the operation parameter to be monitored to demonstrate continuous compliance.

For all owner or operators subject to §63.703 - Standards except §63.703(b) and (h), regardless of the type of control technique used, §63.704(c)identifies the procedures that must be followed to demonstrate continuous compliance with §63.703.

Condition 2-249: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(6), Subpart EE

Replaces Condition(s) 664

Item 2-249.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-249.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Kodak shall comply with §63.703(c), (e)(1)(i), (f)(1)(i), and (i) by venting the room, building, or enclosure in which the HAP emission sources are located to the Regenerative Thermal Oxidizer (RTO) (Control Device 32912), as long as the required overall HAP control efficiency is met. Kodak demonstrated compliance with these requirements with the June 1998 performance test in accordance with 40 CFR 63.705.

Kodak shall conduct monitoring of a site specific operating parameter, established according to §63.704(b)(6) and submitted with the Notification of Compliance Status under 63.9(h). To ensure that the capture efficiency demonstrated during the initial compliance test is maintained, the integrity of the total enclosure shall be inspected monthly by opening personnel doors and verifying immediate closure and activating each equipment door mechanism and verifying secure closing within five (5) minutes after opening.

Monitoring Frequency: MONTHLY
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).

Condition 665: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(ii), Subpart EE

Item 665.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 665.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The temperature monitoring equipment shall be installed, calibrated, maintained, and operated according to the manufacturer's specifications. In accordance with manufacturer's specifications, Kodak will verify calibration through the continuous monitoring and comparison of multiple thermocouples located in the combustion/retention chamber, along with the continuous monitoring of the average temperature. The control system is designed with temperature alarms which would identify a thermocouple failure. Also in accordance with manufacturer's specifications, a temperature-signal verification will be performed for each thermocouple during planned extended maintenance shutdowns of the RTO. A thermocouple shall be replaced if it fails to calibrate properly according to these procedures.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 666: Multiple Emission Points
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(iii), Subpart EE

Item 666.1:
This Condition applies to Emission Unit: U-00054
Process: C03

Item 666.2:
If the effluent from multiple emission points are combined prior to being channeled to a common control device, the permittee is required only to monitor the common control device, not each emission point.

Condition 667: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(10)(iii), Subpart EE

Item 667.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 667.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
For any applicable vent system that contains bypass lines (not including equipment such as low leg drains, high point bleeds, analyzer vents, open-ended valves or lines, and pressure relief valves needed for safety purposes) that could potentially divert a vent stream away from the control device used to comply with §63.703 (c)(1), (c)(2), (c)(3), (c)(4), (e)(1)(i), (f)(1)(i), or (i), the permittee shall ensure that any such bypass line is in the closed position through continuous monitoring of valve position. The monitoring system shall be inspected at least once every month to ensure that it is functioning properly.

Parameter Monitored: VALVE POSITION (% OPEN)
Upper Permit Limit: 0 percent
Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 1-86: MACT Compliance for Existing Sources Not Requiring New Add

On Control Equipment
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.701(d), Subpart EE

Replaces Condition(s) 671

Item 1-86.1:
This Condition applies to Emission Unit: U-00054
Process: C04

Item 1-86.2:
The provisions of 40 CFR 63 Subpart EE apply during periods of startup and shutdown, and whenever magnetic tape manufacturing operations are taking place (pursuant to 40 CFR 63.701(f)).

Condition 673: Subpart EE - Compliance Monitoring - Using Add-on Control
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704, Subpart EE

Item 673.1:
This Condition applies to Emission Unit: U-00054
Process: C04

Item 673.2:
For owner or operators of an affected source that are using air pollution control equipment or a steam stripper to comply with §63.703, §63.704(b) identifies the operation parameter to be monitored to demonstrate continuous compliance.

For all owner or operators subject to §63.703 - Standards except §63.703(b) and (h), regardless of the type of control technique used, §63.704(c)identifies the procedures that must be followed to demonstrate continuous compliance with §63.703.

Condition 2-250: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(b)(6), Subpart EE

Replaces Condition(s) 674

Item 2-250.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C04

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-250.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Kodak shall comply with §63.703(c), (e)(1)(i), (f)(1)(i), and (i) by venting the room, building, or enclosure in which the HAP emission sources are located to the Regenerative Thermal Oxidizer (RTO) (Control Device 32912), as long as the required overall HAP control efficiency is met. Kodak demonstrated compliance with these requirements with the June 1998 performance test in accordance with 40 CFR 63.705.

Kodak shall conduct monitoring of a site specific operating parameter, established according to §63.704(b)(6) and submitted with the Notification of Compliance Status under 63.9(h). To ensure that the capture efficiency demonstrated during the initial compliance test is maintained, the integrity of the total enclosure shall be inspected monthly by opening personnel doors and verifying immediate closure and activating each equipment door mechanism and verifying secure closing within five (5) minutes after opening.

Monitoring Frequency: MONTHLY
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).

Condition 675: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(ii), Subpart EE

Item 675.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C04

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 675.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The temperature monitoring equipment shall be installed, calibrated, maintained, and operated according to the manufacturer's specifications. In accordance with manufacturer's specifications, Kodak will verify calibration through the continuous monitoring and comparison of multiple thermocouples located in the combustion/retention chamber, along with the continuous monitoring of the average temperature. The control system is designed with temperature alarms which would identify a thermocouple failure. Also in accordance with manufacturer's specifications, a temperature-signal verification will be performed for each thermocouple during planned extended maintenance shutdowns of the RTO. A thermocouple shall be replaced if it fails to calibrate properly according to these procedures.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 676: Multiple Emission Points
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(2)(iii), Subpart EE

Item 676.1:
This Condition applies to Emission Unit: U-00054
Process: C04

Item 676.2:
If the effluent from multiple emission points are combined prior to being channeled to a common control device, the permittee is required only to monitor the common control device, not each emission point.

Condition 677: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.704(c)(10)(iii), Subpart EE

Item 677.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C04

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 677.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
For any applicable vent system that contains bypass lines (not including equipment such as low leg drains, high point bleeds, analyzer vents, open-ended valves or lines, and pressure relief valves needed for safety purposes) that could potentially divert a vent stream away from the control device used to comply with §63.703 (c)(1), (c)(2), (c)(3), (c)(4), (e)(1)(i), (f)(1)(i), or (i), the permittee shall ensure that any such bypass line is in the closed position through continuous monitoring of valve position. The monitoring system shall be inspected at least once every month to ensure that it is functioning properly.

Parameter Monitored: VALVE POSITION (% OPEN)
Upper Permit Limit: 0 percent
Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 681: volatile organic compound emission control requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 681.1:
This Condition applies to Emission Unit: U-00054
Process: C05

Item 681.2:
No person shall cause or allow the usage of coatings that exceed the allowable pounds of volatile organic compounds per gallon, minus water and excluded VOC at application, as specified in table 1 and table 2

of Part 228, unless an approved coating system or approved control equipment is utilized or a variance has been granted.

Condition 2-251: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-251.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C05

Item 2-251.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective

actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-252: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(a)

Item 2-252.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-252.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of any emission source subject to 6NYCRR Part 228 must maintain and, upon request, provide the Department with a certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of each as applied coating, (VOC)a, used at the facility. In addition, purchase, usage and/or production records of the coating material, including solvents, must be maintained in a format acceptable to the Department and, upon request, these records must be submitted to the Department. Any facility required to perform the overall removal efficiency calculation , must maintain records to verify the parameters used in the calculation. A facility owner of operator must maintain a record that identifies each

air cleaning device that has an overall removal efficiency of at least 85 percent. Any additional information required to determine compliance must be provided to the Department in a format acceptable to the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-253: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-253.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C05

Item 2-253.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may

include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-254: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-254.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054
Process: C07

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-254.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Cold Cleaning Degreasers

A. Equipment Specifications
The following types of control equipment must be used when conducting cold cleaning degreasing, solvent metal cleaning:
(1) A cover which can be operated easily.
(2) An internal drainage facility (under cover), if practical. When cleaning a part that isn't practical to drain under cover, the part shall be drained in a way which minimizes emissions of VOC.
(3) A control system that limits VOC emissions to those achievable with equipment having a freeboard ratio greater than or equal to 0.5, or a water cover when the solvent is insoluble in and heavier than water. This does not apply to remote reservoir degreasers.
(4) Vapor pressure requirements of paragraph 226.3(a)(4) to not apply to this degreaser as long as the degreaser is located in a permanent total enclosure having control equipment that is designed and operated with an overall VOC removal efficiency of 90 percent or greater.

B. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

C. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:

(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;
(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 °F).

D. Record Keeping Requirements:
For solvent metal cleaning units in the SEM area, Kodak shall maintain a log in the operating area documenting after each use of VOC solvent in the unit, that the cover is closed. For the Hopper Room, Kodak shall maintain a log confirming after each use of a VOC solvent, that the solvent was drained from the unit immediately following use. Deviations from the above requirements shall be recorded in the logs and shall be appropriately identified in the semi-annual monitoring report. In addition, the logs must note whether the cold cleaners are equipped with an internal drain as specified in item A(2) above.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 687: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 687.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 687.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Particulate emissions from EP 329L9 are limited to 0.01 grains/dscf. In order to demonstrate compliance with this requirement, Kodak shall operate and maintain the caustic scrubber (Control Device 32911) such that the conductivity of the scrubber blowdown shall not exceed 30 millisiemens/centimeter. Records shall be maintained on site which include the manufacturer's guarantee (which equates particulate emission rate to total dissolved solids in the scrubber blowdown), documentation regarding the relationship of total dissolved solids to conductivity, and actual conductivity measurements.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 30 millisiemens per centimeter
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 688: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(f)

Item 688.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 688.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.10 NOx RACT requirements for the Regenerative Thermal Oxidizer (Control Device 32912), the Smith Maximum Achievable Reduction Technology (SMART) system, and low NOx burners shall be maintained and operated according to the design specifications and shall not be modified without prior approval from the Department.
Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 689: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(f)

Item 689.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 689.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to maintain compliance with 6 NYCRR Part 212.10 Reasonably Available Control Technology (RACT) requirements for emissions of volatile organic compounds (VOC) from Processes C02, C04, C06, and C08, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (Control Device 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at 5 minute intervals. Records shall be kept on site for five years and made available to the Department upon request. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 690: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 690.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 690.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to limit emissions below New Source Review applicability thresholds for both 40 CFR 52.21 and 6 NYCRR 231-2, annual emissions of nitrogen oxides (NOx) from EP 329L9 shall be limited to 39.5 tpy on a rolling 12 month

basis. Records shall be kept which indicate the total number of hours that the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) operates, and the number of hours that the RTO oxidizes nitrogenated compounds other than from fuel. The quantity of NOx emissions shall be calculated using the emission rates determined in the initial performance test. These rates are as follows: 5 lb/hr for non-nitrogenated compounds; 90 lb/hr for nitrogenated compounds. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 691: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(b)

Item 691.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C01

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 691.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
While conducting film web coating and drying operations subject to 6 NYCRR Part 228 VOC RACT (Process C01 & C05), the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be maintained and operated to provide an overall removal efficiency of VOCs of at least 80%. In order to demonstrate compliance with this requirement, the combustion temperature within the combustion/retention chamber of the RTO shall be continuously monitored and

maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Records shall be kept on site and made available to the Department upon request. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-255: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-255.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C01

Item 2-255.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 693: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(g)

Item 693.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C01

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 693.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Continuous monitors of the following parameters shall be installed, periodically calibrated, and operated at all times that the associated control equipment is operating:

(1) combustion/retention chamber temperature of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912)
(2) any other continuous monitoring or recording device required by the Commissioner.

Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 694: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(c)(4)(i), Subpart EE

Item 694.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C01

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 694.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT requirement for overall HAP control efficiency of at least 97% for emissions from coating operations, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Records shall be kept on site and made available to the

Department upon request. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 695: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(c)(1), Subpart EE

Item 695.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C02

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 695.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT requirement for overall control efficiency of at least 95% for gaseous HAP emissions from each solvent storage tank, mix preparation equipment, coating operation, waste handling device and condenser vent in solvent recovery, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part

201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 696: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(e)(2), Subpart EE

Item 696.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C03

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 696.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT requirement for overall control efficiency of at least 88% for gaseous HAP emissions from each wash sink containing HAP, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit

Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 697: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.703(f)(2), Subpart EE

Item 697.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C04

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 697.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the Magnetic Tape Manufacturing MACT requirement for overall control efficiency of at least 95% for gaseous HAP emissions from each affected set of equipment used for flushing fixed lines, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 698: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(b)

Item 698.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 698.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
While conducting film web coating and drying operations subject to 6 NYCRR Part 228 VOC RACT (Process C01 & C05), using coatings containing VOC, the Regenerative Thermal Oxidizer (RTO)(Control Device 32912) shall be maintained and operated to provide an overall removal efficiency of VOCs of at least 80%. In order to demonstrate compliance with this requirement, the combustion temperature within the combustion/retention chamber of the RTO shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at five minute intervals. Records shall be kept on site and made available to the Department upon request. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)

Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 699: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(g)

Item 699.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9
Process: C05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 699.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Continuous monitors of the following parameters shall be installed, periodically calibrated, and operated at all times that the associated control equipment is operating:

(1) combustion/retention chamber temperature of the Regenerative Thermal Oxidizer (RTO)(Control Device 32912)
(2) any other continuous monitoring or recording device required by the Commissioner.

Monitoring Frequency: CONTINUOUS
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-256: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 700

Item 2-256.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329M3

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-256.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, filters located in West Making (Control Device 32924), in East Making (Control Device 32926), and in the Grains Room (Control Device 32929) will be operated and maintained such that the differential pressure is between 0.1 and 3 inches of water. The filter will be monitored monthly and replaced as necessary to maintain the proper pressure differential. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.1 inches of water
Upper Permit Limit: 3 inches of water
Monitoring Frequency: MONTHLY
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-257: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-257.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00054 Emission Point: 329M3
Process: C11

Regulated Contaminant(s):

CAS No: 0NY998-00-0 VOC

Item 2-257.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Coating support operations with emissions bypassing the regenerative thermal oxidizer (RTO) may only be conducted while the RTO is shut down for maintenance, or when coating operations have been suspended. No operations subject to 40 CFR 63 Magnetic Tape MACT regulation shall be vented through EP 329M3. In order to maintain compliance with Part 212 VOC RACT requirements, VOC emissions from Process C11 shall not exceed 3.11 tons per year on a rolling 12-month basis. Emissions shall be calculated based on the time that the VOCs were emitted and the calculated hourly rate for VOCs. Records shall be kept on site for five years and made available to the Department upon request. The RACT determination shall be reviewed every five years from the date of the last issuance (June 2005).

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 702: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Item 702.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00056
Process: I48

Item 702.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Storage tanks subject to this requirement, with a

capacity of less than 10,000 gallons must be equipped with a conservation vent. The permittee shall visually inspect the conservation vent on an annual basis to ensure proper operation. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings and a listing of all equipment repairs or replacements.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-258: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Replaces Condition(s) 703

Item 2-258.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00056
Process: I48

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-258.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-259: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-259.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057

Item 2-259.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00057 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes S04, S12 and S18. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-260: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 704

Item 2-260.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S04

Item 2-260.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 705: volatile organic compound emission control requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 705.1:
This Condition applies to Emission Unit: U-00057
Process: S04

Item 705.2:
No person shall cause or allow the usage of coatings that exceed the allowable pounds of volatile organic compounds per gallon, minus water and excluded VOC at application, as specified in table 1 and table 2 of Part 228, unless an approved coating system or approved control equipment is utilized or a variance has been granted.

Condition 708: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 708.1:
This Condition applies to Emission Unit: U-00057
Process: S04

Item 708.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 709: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 709.1:
This Condition applies to Emission Unit: U-00057
Process: S04

Item 709.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 710: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 710.1:
This Condition applies to Emission Unit: U-00057
Process: S04

Item 710.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 711: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 711.1:
This Condition applies to Emission Unit: U-00057
Process: S04

Item 711.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-261: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-261.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057

Process: S04

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-261.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)

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).

Condition 2-262: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-262.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S04

Item 2-262.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;
(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:
(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-263: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(d)

Item 2-263.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S18

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-263.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

An owner or operator of a coating line which utilizes a coating system as a control strategy (which may also employ a control device) must comply with the following provisions:

(1) the coating system must be approved by the Department prior to the use of the coating system in the manufacture of a product for sale;

(2) coatings which are applied manually by handheld spray guns cannot be utilized in a coating system;

(3) the emission differential (ED) for a coating system must be determined using the formula in 6 NYCRR Part 228.3(d)(3). The ED for the coating system is the sum of the individual ED values calculated for every coating used in the coating system. The ED calculation requirement is to be performed each time the series of coatings in a coating system is changed. The coating system ED must be less than or equal to zero before the coating system may be operated;

(4) the ED figures for the individual coating used in the coating system must be calculated on an instantaneous basis. There is no averaging period for individual coatings which are part of a coating system;

(5) the method or instrument by which the owner or operator will measure or calculate the volume of coating applied must be approved by the Department; and

(6) For each ED calculation performed, the owner or operator of the coating system must record the following and make records available to the Department upon request:

(i) the name or identification of each coating;
(ii) the coating parameters used to determine the ED value (Equation 7);
(iii) the individual ED values for each coating; and
(iv) the ED value calculated for the coating system.

(7) Any information or record showing noncompliance with

these requirements must be reported the Department within 30 days following notice or generation of the information or record.

(8) Records shall be maintained at the facility for a period of five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 2-264: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-264.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S18

Item 2-264.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any

necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 718: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 718.1:
This Condition applies to Emission Unit: U-00057
Process: S18

Item 718.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 719: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 719.1:
This Condition applies to Emission Unit: U-00057
Process: S18

Item 719.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 720: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 720.1:
This Condition applies to Emission Unit: U-00057
Process: S18

Item 720.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 721: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 721.1:
This Condition applies to Emission Unit: U-00057
Process: S18

Item 721.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-265: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-265.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S18

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-265.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon

Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-266: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-266.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057
Process: S18

Item 2-266.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and
(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:
(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-267: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-267.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057 Emission Point: 035P3
Process: S04

Item 2-267.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-268: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-268.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00057 Emission Point: 035P6
Process: S04

Item 2-268.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-269: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-269.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059

Item 2-269.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00059 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes B71 and B74. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 728: Compliance Certification

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.829(f), Subpart KK

Item 728.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059
Process: B70

Item 728.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator choosing to exclude from an affected source, a product and packaging rotogravure or wide-web flexographic press which meets the limits and criteria of § 63.821(a)(2)(ii)(A) shall maintain the records specified in paragraphs (1) and (2) below for five years and submit them to the Administrator upon request:

(1) The total mass of each material applied each month on the press, including all inboard and outboard stations, and

(2) The total mass of each material applied each month on the press by product and packaging rotogravure or wide-web flexographic printing operations.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 729: volatile organic compound emission control requirements
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 729.1:
This Condition applies to Emission Unit: U-00059
Process: B71

Item 729.2:
No person shall cause or allow the usage of coatings that exceed the allowable pounds of volatile organic compounds per gallon, minus water and excluded VOC at application, as specified in table 1 and table 2 of Part 228, unless an approved coating system or approved control equipment is utilized or a variance has been granted.

Condition 732: Alternative Analytical Methods
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 732.1:
This Condition applies to Emission Unit: U-00059
Process: B71

Item 732.2:
Where the methods referenced in 6 NYCRR Part 228.5(b) are not applicable, alternate analytical methods for surface coating may be acceptable, subject to the approval of the commissioner.

Condition 733: samples
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 733.1:
This Condition applies to Emission Unit: U-00059
Process: B71

Item 733.2:
Representatives of the department shall be permitted, during reasonable business hours, to obtain coating samples for the purpose of determining compliance.

Condition 734: prohibition of sale or specification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 734.1:
This Condition applies to Emission Unit: U-00059
Process: B71

Item 734.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 of 6NYCRR Part 228 if such use is prohibited. This prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at an affected facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the allowable VOC content limitations specified in tables 1 and 2 of Part 228.8 and Part 228.9;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in Part 228.3(d); and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility as per Part 228.3(e).

Condition 735: certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 735.1:
This Condition applies to Emission Unit: U-00059
Process: B71

Item 735.2:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the volatile organic compound content of the coating supplied.

Condition 2-270: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-270.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059
Process: B71

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-270.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the approved sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-271: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-271.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059
Process: B71

Item 2-271.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the

operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-272: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 738

Item 2-272.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059
Process: B73

Item 2-272.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source

operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-273: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 739

Item 2-273.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059
Process: B73

Item 2-273.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-274: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-274.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35001
Process: B71 Emission Source: 350AJ

Item 2-274.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-275: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 741

Item 2-275.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35003
Process: B71 Emission Source: 35010

Item 2-275.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely

manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 742: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 742.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35003
Process: B71 Emission Source: 35010

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 742.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the process exhaust temperature shall be maintained at 126-154 degrees Fahrenheit. This parameter shall be monitored and recorded daily. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 126 degrees Fahrenheit
Upper Permit Limit: 154 degrees Fahrenheit
Monitoring Frequency: DAILY
Averaging Method: 7-DAY AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 743: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 743.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35003
Process: B71 Emission Source: 35010

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 743.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the process collector shall be maintained at 4-8 kv. This parameter shall be monitored and recorded daily. Records shall be kept on site and

made available to the Department upon request.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 4 kilovolts
Upper Permit Limit: 8 kilovolts
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 744: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 744.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35003
Process: B71 Emission Source: 35010

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 744.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the ionizer shall be maintained at 10-20 kv. This parameter shall be monitored and recorded daily. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 10 kilovolts
Upper Permit Limit: 20 kilovolts
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED

RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-276: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 745

Item 2-276.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35008
Process: B71 Emission Source: 35006

Item 2-276.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not

limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 746: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 746.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35008
Process: B71 Emission Source: 35006

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 746.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any

emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the process exhaust temperature shall be maintained at 126-154 degrees Fahrenheit. This parameter shall be monitored and recorded daily. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 126 degrees Fahrenheit
Upper Permit Limit: 154 degrees Fahrenheit
Monitoring Frequency: DAILY
Averaging Method: 7-DAY AVERAGE
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 747: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 747.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35008
Process: B71 Emission Source: 35006

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 747.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the ionizer shall be maintained at 10-20 kv. This parameter shall be monitored and recorded daily. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLTAGE

Lower Permit Limit: 10 kilovolts
Upper Permit Limit: 20 kilovolts
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 748: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 748.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00059 Emission Point: 35008
Process: B71 Emission Source: 35006

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 748.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity of 20 percent or greater for any consecutive six-minute period from any emission source subject to 6 NYCRR Part 228. To ensure that this limit is met, the process collector shall be maintained at 4-8 kv. This parameter shall be monitored and recorded daily. Records shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 4 kilovolts
Upper Permit Limit: 8 kilovolts
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-277: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 750

Item 2-277.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-277.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with VOC RACT for the batch synthetic chemical manufacturing operations, as determined in the RACT evaluation dated September 30, 2005 (revision of the April 2000 evaluation), total emissions of VOCs from this emission unit shall not exceed 150 tpy on a 12 month rolling basis.

Calculations for chemical manufacturing operations shall be based on 1) records for the quantity of each chemical manufactured (synthesized by chemical reaction) by identification number, and 2) engineering calculations (using mass balance calculation techniques for the Synthetic Chemicals Division© by Eastman Kodak Company, 1991, or equivalent methods). The records shall be updated monthly and compiled into a twelve month rolling total.

At a minimum, 90% of the total chemical production during any 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

Emissions from solvent cleaning operations will be based on 1) raw material usage records maintained for each portable cart wash fill station, and 2) an emission factor of 15% of the quantity of VOC solvent filled in the wash carts, unless otherwise determined by subsequent mass balance studies.

In order to verify the validity of the engineering calculations used to demonstrate continuous compliance with the 150 ton per year emission limitation, Kodak shall do the following:

(a) At least once in every 24 month period, 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 source 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 1cubic 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 lb/hr (pounds per hour) at 20 inches Hg vacuum. All reactors will 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 will be checked at least once per year.

(f) A minimum of 6 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 will be checked at least once per year.

These records 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 next re-evaluation shall be submitted no later than September 30, 2010.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 751: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 751.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I24

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 751.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal, Kodak shall operate and maintain scrubbers (Control Devices 30106, 30107, 30309, 30310, and 30311) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

4)Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION

Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 752: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 752.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I25

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 752.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, the operator will verify that water is flowing to the control device (Control ID 30102) prior to startup of the process and once per shift while the process is in operation. This control device will be inspected and cleaned monthly and repaired if necessary. Inspection and maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 753: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 753.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I27 Emission Source: 304AA

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 753.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, Kodak shall utilize the scrubber (Control ID 30406) whenever Emission Source 304AA is operating in a clean-up mode. Before initiating a clean-up process, Kodak shall visually verify that water is flowing through the scrubber. The scrubber shall be cleaned and maintained on an annual basis. Records of maintenance, malfunctions and corrective actions will be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 754: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 754.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I27 Emission Source: 304AA

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 754.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, Kodak shall utilize the baghouse (Control ID 30407) whenever Emission Source 304AA is operating in a non-clean-up mode. This control device is equipped with an alarm which detects bag breaks. If the alarm should be activated, Kodak shall inspect the bag to verify that the bag has ruptured. If the bag has ruptured, the process shall be terminated and the bag shall be replaced.

Dust shall be removed from the baghouse weekly or whenever the hopper is full, whichever first occurs. Each bag shall be replaced at least once every 2 years. Records of maintenance, malfunctions and corrective actions will be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 755: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 755.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I27 Emission Source: 304AB

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 755.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, Kodak shall utilize the baghouse (Control ID 30405) whenever Emission Source 304AB is operating in a non-clean-up mode. This control device is equipped with an alarm which detects bag breaks. If the alarm should be activated, Kodak shall inspect the bag to verify that the bag has ruptured. If the bag has ruptured, the process shall be terminated and the bag shall be replaced.

Dust shall be removed from the baghouse weekly or whenever the hopper is full, whichever first occurs. Each bag shall be replaced at least once every 2 years. Records of maintenance, malfunctions and corrective actions will be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 756: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 756.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I27 Emission Source: 304AB

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 756.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot)

particulate standard, Kodak shall utilize the scrubber (Control ID 30404) whenever Emission Source 304AB is operating in a clean-up mode. Before initiating a clean-up process, Kodak shall visually verify that water is flowing through the scrubber. The scrubber shall be cleaned and maintained on an annual basis. Records of maintenance, malfunctions and corrective actions shall be kept on site for 5 years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 757: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 757.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I28

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 757.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal, Kodak shall operate and maintain scrubbers (Control Devices 30412, 30413, 30414, 30415 and 30416) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be

taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

4)Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 758: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.3(e)(2)(v)

Item 758.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I49

Item 758.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Storage tanks subject to this requirement, with a

capacity of less than 10,000 gallons must be equipped with a conservation vent. The permittee shall visually inspect the conservation vent on an annual basis to ensure proper operation. Inspection records must be maintained on site for a period of 5 years. Records shall contain the date(s) of all inspections, inspection findings and a listing of all equipment repairs or replacements.

Monitoring Frequency: ANNUALLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-278: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 229.5(d)

Replaces Condition(s) 759

Item 2-278.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060
Process: I49

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-278.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a volatile organic liquid storage tank that is subject to 6NYCRR Part 229 must maintain a record of the capacity (in gallons) of the volatile organic liquid storage tank at the facility.

Monitoring Frequency: ANNUALLY
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-279: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 760

Item 2-279.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 30105

Item 2-279.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-280: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 761

Item 2-280.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 301X1

Item 2-280.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated

with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-281: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 762

Item 2-281.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 301X2

Item 2-281.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated

below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-282: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 763

Item 2-282.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303A8

Item 2-282.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 764: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 764.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303A8
Process: I26

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 764.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to satisfy both 40CFR 52.21 and 6NYCRR Part 231-2, annual emissions of volatile organic compounds (VOCs) from Emission Point 303A8 (Process I26) shall not exceed 12.478 tons per year (tpy) on a rolling 12 month basis. A log shall be kept at each process area that includes the batch description and number, date, contaminants emitted, and quantity of contaminants emitted. A summary log shall be prepared and updated monthly, consolidating the individual totals of contaminants emitted from each process area. The summary log shall provide monthly totals of VOC emitted. The data shall be presented in a chart, showing the twelve month cumulative emissions. Deviations from these conditions shall be reported promptly to the Department. Records shall be maintained on site for a period of 5 years and made available to the Department.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 765: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 765.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303A8

Process: I26 Emission Source: 303AE

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 765.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal, Kodak shall operate and maintain the scrubber (Control Device 30304) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

4)Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)

Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-283: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 766

Item 2-283.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303X1

Item 2-283.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any

follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-284: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 767

Item 2-284.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303X2

Item 2-284.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 768: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 768.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 303X2
Process: I26

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 768.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to satisfy both 40 CFR 52.21 and 6 NYCRR Part 231-2, annual emissions of volatile organic compounds

(VOCs) from Emission Point 303X2 (Process I26) shall not exceed 6.7925 tons per year (tpy) on a rolling 12 month basis. A log shall be kept at each process area that includes the batch description and number, date, contaminants emitted, and quantity of contaminants emitted. A summary log shall be prepared and updated monthly, consolidating the individual totals of contaminants emitted from each process area. The summary log shall provide monthly totals of VOC emitted. The data shall be presented in a chart, showing the twelve month cumulative emissions. Deviations from these conditions shall be reported promptly to the Department. Records shall be maintained on site for a period of 5 years and made available to the Department.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-285: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 769

Item 2-285.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 30403

Item 2-285.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible

emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 770: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 770.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 30403
Process: I27

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 770.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to satisfy both 40 CFR 52.21 and 6 NYCRR 231-2, annual emissions of volatile organic compounds (VOC) from Emission Point 304-3 (which is part of Process I27) shall not exceed 81 tons per year (tpy) on a 12 month rolling basis. The sum of VOC emissions from chemical manufacturing and solvent cleaning operations shall be recorded for each month and incorporated into a 12-month rolling total.

Calculations for chemical manufacturing operations shall be based on:
1) Records for the quantity of each chemical manufactured (synthesized by chemical reaction) by identification number, and
2) Engineering calculations (using mass balance calculation techniques for the Synthetic Chemicals Division© by Eastman Kodak Company, 1991, or equivalent methods).

At a minimum, 90% of the total chemical production during any 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.

Emissions from solvent cleaning operations will be based

on:
1) raw material usage records maintained for each portable cart wash fill station, and
2) an emission factor of 15% of the quantity of VOC solvent filled in the wash carts, unless otherwise determined by subsequent mass balance studies.

In order to verify the validity of the engineering calculations used to demonstrate continuous compliance with the 81 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 source 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 1cubic 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 lb/hr (pounds per hour) at 20 inches Hg vacuum. All reactors will 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 will be checked at least once per year.

(f) A minimum of 6 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 will be checked at least once per year.

These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-286: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 771

Item 2-286.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304A0

Item 2-286.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-287: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 772

Item 2-287.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0

Item 2-287.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source,

except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 773: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 773.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0
Process: I45

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 773.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Emissions of volatile organic compounds (VOCs) from emission point 304B0 shall be limited to 39.9 tpy (tons per year) on a 12 month rolling basis in order to ensure that applicability thresholds of 40CFR 52.21 (PSD) are not exceeded. The sum of VOC emissions from chemical manufacturing and solvent cleaning operations shall be recorded for each month and incorporated into a 12 month rolling total.

Calculations for chemical manufacturing operations shall be based on

1) records for the quantity of each chemical manufactured (synthesized by chemical reaction) by identification number, and
2) engineering calculations (using mass balance calculation techniques for the Synthetic Chemicals Division© by Eastman Kodak Company, 1991, or equivalent methods).

At a minimum, 90% of the total chemical production during any 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 emissions 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.

Emissions from solvent cleaning operations will be based on

1) raw material usage records maintained for each portable cart wash fill station, and
2) an emission factor of 15% of the quantity of VOC solvent filled in the wash carts, unless otherwise determined by subsequent mass balance studies.

Records shall be maintained on site for a period of five years and made available to the Department.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 774: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 774.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0
Process: I45

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 774.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of total particulate (liquid and solid) from emission point 304B0 shall be limited to 14.9 tpy (tons per year) on a rolling 12 month basis in order to ensure

that applicability thresholds for 40 CFR 52.21 (PSD) is not exceeded. For liquid particulates, the following documentation shall be maintained in order to demonstrate that the unconstrained potential to emit for liquid particulates is 2.44 tpy:

1) Emission monitoring data (performed on a similar source), and
2) PTE calculations for liquid particulates.

For solid particulate, records shall be maintained which show that emissions of solid particulate do not exceed 12.46 tpy. Solid particulate emission shall be calculated based on

1) Records of the quantity of solid powder added to the reactors,
2) A particulate loss rate of 0.5%, and
3) A scrubber efficiency of 67%.

The monthly quantity of solid particulate emissions shall be calculated by multiplying the total quantity of powders added to the reactor in that month by the particulate loss rate and by a scrubber factor of 0.33. Each month, the emissions will be incorporated into a 12 month rolling total.

Records shall be maintained on site for a period of five years and made available to the Department.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 775: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 775.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0

Process: I45 Emission Source: 30410

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 775.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to demonstrate compliance with the 0.050 grains/dscf (dry standard cubic foot) particulate standard, Kodak shall monitor the flow rate of the scrubbing liquid to Control ID 30410 (a scrubber) on an hourly basis to ensure that a flow rate of greater than or equal to 150 gallons per minute is maintained when particulates are being handled. Based on testing data that may become available, this flow rate may be revised to demonstrate that the particulate standard is met.

At least once per year, this scrubber shall be inspected and standard preventative maintenance shall be performed as appropriate.

Operating and maintenance records shall be maintained on site and made available to the Department upon request.

Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Manufacturer Name/Model Number: Ceilcote Custom Design
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 150 gallons per minute
Monitoring Frequency: HOURLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 776: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 776.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0
Process: I45 Emission Source: 30411

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 776.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to demonstrate compliance with the 0.050 grains/dscf (dry standard cubic foot) particulate standard, Kodak shall visually verify on a weekly basis that the scrubbing solution is flowing in Control ID 30411 (a scrubber). If solution is not flowing, corrective action and/or standard preventative maintenance procedures will be performed as soon as possible.

At least once each year, the scrubber shall be inspected and standard preventative maintenance shall be performed as appropriate.

Operating and maintenance records shall be maintained on site and made available to the Department upon request.

Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-288: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 777

Item 2-288.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304X1

Item 2-288.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY

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).

Condition 2-289: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 778

Item 2-289.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00060 Emission Point: 304X2

Item 2-289.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-290: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(3)

Replaces Condition(s) 784

Item 2-290.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063
Process: H29

Regulated Contaminant(s):
CAS No: 0NY210-00-0 OXIDES OF NITROGEN

Item 2-290.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to comply with 6 NYCRR Part 212 Reasonably Available Control Technology (RACT) requirements for emissions of Nitrogen Oxides (NOx), the total NOx emissions from the #4 Smelter (ES 101AI) and the #2 Roaster (ES 101AJ) shall not exceed 25.5 tons per year on a rolling twelve month basis.

The NOx emissions shall be calculated using operating records of the hours of operation and the NOx emission rates established during testing conducted in 2001 as follows:

#4 Smelter: 0.23 lb/hr
#2 Roaster: 5.6 lb/hr

In addition, the #2 Roaster afterburner shall be equipped with low NOx burners.

Records shall be kept on site for five years and made available to the Department upon request. This RACT determination shall be re-evaluated and submitted prior to the renewal of the Title V permit.

Monitoring Frequency: MONTHLY
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).

Condition 2-291: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-87

Item 2-291.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063
Process: H29 Emission Source: 101AI

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-291.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with the 0.050 grains/dscf particulate standard when the #4 smelter (ES 101AI) is operating, the baghouse (Control Device 10104) shall be operated and maintained according to manufacturer's specifications. To provide an indicator of baghouse performance, opacity shall be monitored continuously and maintained below 20%. A six minute

average opacity reading of 10% or greater shall result in the operator stopping the feed to the smelter in a controlled manner. Prior to resuming operation of the smelter, the opacity meter and baghouses shall be inspected as necessary, and appropriate maintenance performed. In addition, bags shall be inspected every six months and replaced as necessary.

For quality assurance of the opacity monitor, Kodak shall follow the manufacturer's recommended operation, calibration and maintenance procedures. Records of six minute average opacity readings, calibrations and other quality assurance procedures, and baghouse maintenance shall be maintained on site and made available to the Department upon request.

Manufacturer Name/Model Number: Durag Model D-R 290
Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Monitoring Frequency: CONTINUOUS
Averaging Method: 6 MINUTE AVERAGE
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).

Condition 2-292: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(i)

Replaces Condition(s) 781

Item 2-292.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063
Process: H29 Emission Source: 101AJ

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-292.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to ensure compliance with Part 212 Reasonably Available Control Technology (RACT) requirement of overall removal efficiency of at least 81% for Volatile Organic Compounds (VOC), the afterburner outlet gas temperature shall be monitored continuously and an hourly average temperature maintained above 1550 degrees F. This limit only applies to the afterburner (Control Device 10102) when the roaster is processing sludge.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1550 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1-HOUR AVERAGE
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).

Condition 2-293: Silver Recovery Roaster PSD Compliance Plan
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Replaces Condition(s) 782

Item 2-293.1:
This Condition applies to Emission Unit: U-00063
Process: H29 Emission Source: 101AJ

Item 2-293.2:
Kodak shall comply with 40 CFR 52.21 Prevention of Significant Deterioration (PSD) requirements for emissions from the No. 2 Roaster (ES 101AJ) vented to EP 101A2 according to the schedule included in the Silver Flow Consent Order, Case No. R8-20010314-10. On or about November 19, 2003, Kodak entered into this consent order with a compliance plan that addresses the PSD control requirements with which Kodak was not compliant. The order required a BACT analysis which drove the imposition of a cap for NOx and the installation of a new single stage caustic scrubber system, which is now complete. The first round of compliance testing and subsequent reporting required by the order has been completed.

The following requirements of the order remain to be completed:
a. A second round of compliance testing shall be conducted for the PSD contaminants for which BACT is the single stage scrubber. This round of testing shall occur after April 14, 2006, but no later than January 14, 2007.
b. Kodak shall submit a compliance testing protocol for this second round of testing at least 60 days prior to the planned date of the compliance test.
c. Within 60 days of the date that the second round of testing is complete, Kodak shall submit a test report to the Department. The report shall contain at a minimum:
- all results for each tested contaminant; any problems encountered during the testing

procedure, whether such problem is expected to affect the reliability of the test results, and the measures taken by Kodak to address the problem;

-all operating conditions for the process and/or the control equipment existing during the test, including but not limited to any deviation(s) from the conditions anticipated at the time the test protocol was prepared; and

-any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of the roaster. Any such conditions determined by the Department to be necessary may be incorporated into the Title V permit for the facility.

d. In the event that any expected level of control is not demonstrated, a followup report shall be submitted within 90 days of the submission of the test report. The followup report shall identify any possible adjustments to the installed controls that Kodak could make to attain the expected level of control or improve the control efficiency, propose a schedule for such actions, and/or demonstrate that there are no technically and economically feasible improvements to the installed controls and that a lower level of efficiency is appropriate under the circumstances. Upon Department approval, appropriate conditions reflecting these conclusions shall be incorporated into the Title V permit for the facility.

e. Within 15 days of submission of the test report for the second round of compliance testing, Kodak shall submit any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of the roaster. Any conditions determined by the Department to be necessary for determining prospective compliance shall be incorporated into this permit.

Condition 2-294: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-89

Item 2-294.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063 Emission Point: 101A2
Process: H29

Item 2-294.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-295: Silver Recovery Department - Part 212 BACT Compliance Schedule for SO2
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1278

Item 2-295.1:

This Condition applies to	Emission Unit: U-00063	Emission Point: 101A2
	Process: H29	Emission Source: 101AJ

Item 2-295.2:

The roaster operated by Rochester Silver Flow, which formerly vented emissions through Emission Point 10101, is subject to 6 NYCRR Part 212. Kodak undertook a series of emissions tests in 2001 which resulted in the conclusion that Kodak met the control requirements set forth in Section 212.4 (Table 2) for certain contaminants emitted from EP 10101, but did not meet the control requirements for the contaminant listed below:

Contaminant	CAS	EP 101-1 ERP (lb/hr)	Env Rating	Required Control
Sulfur Dioxide	07446-09-5	34	B	91% or BACT

On or about November 19, 2003, Kodak entered into a consent order (Silver Flow Consent Order, Case No. R8-20010314-10) with a compliance plan that addresses the 6 NYCRR Part 212 control requirements with which Kodak was not compliant. The order required a BACT analysis which drove the imposition of a cap for NOx and the installation of a new single stage caustic scrubber system, which is now complete. The first round of compliance testing and subsequent reporting required by the order has been completed.

The following requirements of the order remain to be completed:

a. A second round of compliance testing shall be conducted for the Part 212 contaminants for which BACT is the single stage scrubber. This round of testing shall occur after April 14, 2006, but no later than January 14, 2007.

b. Kodak shall submit a compliance testing protocol for this second round of testing at least 60 days prior to the planned date of the compliance test.

c. Within 60 days of the date that the second round of testing is complete, Kodak shall submit a test report to the Department. The report shall contain at a minimum:

- all results for each tested contaminant; any problems encountered during the testing procedure, whether such problem is expected to affect the reliability of the test results, and the measures taken by Kodak to address the problem;

-all operating conditions for the process and/or the control equipment existing during the test, including but not limited to any deviation(s) from the conditions anticipated at the time the test protocol was prepared; and

-any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of the roaster. Any such conditions determined by the Department to be necessary may be incorporated into the Title V permit for the facility.

d. In the event that any expected level of control is not demonstrated, a followup report shall be submitted within 90 days of the submission of the test report. The followup report shall identify any possible adjustments to the installed controls that Kodak could make to attain the expected level of control or improve the control efficiency, propose a schedule for such actions, and/or demonstrate that there are no technically and economically feasible improvements to the installed controls and that a lower level of efficiency is appropriate under the circumstances. Upon Department approval, appropriate conditions reflecting these conclusions shall be incorporated into the Title V permit for the facility.

e. Within 15 days of submission of the test report for the second round of compliance testing, Kodak shall submit any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of

the roaster. Any conditions determined by the Department to be necessary for determining prospective compliance shall be incorporated into this permit.

Condition 2-296: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-88

Item 2-296.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063 Emission Point: 101A2
Process: H29 Emission Source: 101AJ

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-296.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

In order to maintain compliance with the particulate standard when the roaster (ES 101AJ) is operating, the baghouse (ES 10103) and scrubber (ES 10115) shall be operated and maintained according to manufacturer's recommendations. Bags will be inspected approximately 4 times per year when the roaster is shut down, and replaced as necessary. In addition, to provide an indicator of baghouse performance, the permittee shall operate an in-line opacity meter. The opacity meter shall be inspected as necessary for normal performance and manufacturer's recommended maintenance performed.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not

limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, opacity readings etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, high in-line opacity readings etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site. In addition, records of equipment inspections, maintenance, calibration and other quality assurance procedures, shall be maintained on site and made available to the Department upon request.

Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Reference Test Method: Method 5
Monitoring Frequency: SEMI-ANNUALLY
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-297: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 1-89

Item 2-297.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00063 Emission Point: 101A3
Process: H29

Item 2-297.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
The average opacity during any consecutive six minutes shall be maintained below 20%. Compliance with this limit shall be demonstrated with a continuous opacity monitor located in the ductwork of the EP 101A3 stack after the smelter (ES 101AI). For quality assurance of the opacity monitor, Kodak shall follow the manufacturer's recommended operation, calibration and maintenance procedures. Records of six minute average opacity readings, calibrations and other quality assurance procedures and baghouse maintenance shall be maintained on site and made available to the Department upon request.

Manufacturer Name/Model Number: Durag Model D-R 290
Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: CONTINUOUS
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
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).

Condition 785: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.800(a), Subpart JJ

Item 785.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00065
Process: W05

Item 785.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of a source that meets the definition for an incidental wood manufacturer shall maintain purchase or usage records demonstrating that the source meets the definition in 40 CFR 63.801, but the source shall not be subject to any other provisions of Subpart JJ.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-298: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-298.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069

Item 2-298.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00069 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes J11 and J12. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a log in the operating area or retain appropriate time stamped operating records that indicate which scenario is

in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-299: Recordkeeping, Reports of VOCs - EU Level
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 2-299.1:
This Condition applies to Emission Unit: U-00069
Process: J11

Item 2-299.2: Use of coatings that exceed the maximum permitted pounds of VOC per gallon, minus water and excluded VOC at application specified in table 1 of section 228.7 or table 2 of section 228.8 of 6 NYCRR Part 228 is prohibited.

Condition 2-300: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-300.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069
Process: J11

Item 2-300.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-301: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 2-301.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069
Process: J11

Item 2-301.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
When the sampling and analysis methods referenced in paragraphs (b), (e)(2) or (f) of 6 NYCRR 228.5 are not applicable, alternate sampling and analysis methods can be used, subject to the approval of the Department and the Administrator.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-302: Department access to obtain samples.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 2-302.1:
This Condition applies to Emission Unit: U-00069
Process: J11

Item 2-302.2:
Representatives of the Department must be permitted during reasonable business hours, to obtain coating samples for the purpose of determining compliance with 6NYCRR Part 228.

Condition 2-303: Prohibition of sale.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 2-303.1:
This Condition applies to Emission Unit: U-00069
Process: J11

Item 2-303.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 in section 228.7 or 228.8 of 6NYCRR Part 228 if such use is prohibited by any of the provisions of this Part. The prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at this facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the maximum permitted VOC content limitations specified in tables 1 and 2 of sections 228.7 or 228.8 of

6NYCRR Part 228;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in section 228.3(d) of 6NYCRR Part 228; and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility per section 228.3(e) of 6NYCRR Part 228.

Condition 2-304: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 2-304.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069
Process: J11

Item 2-304.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the VOC content of the coating supplied.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-305: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-305.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069
Process: J11

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-305.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall perform a Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-306: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-306.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069
Process: J11

Item 2-306.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;
(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and
(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or

color-matched coatings by one of the following:
(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-307: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 788

Item 2-307.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P4

Item 2-307.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust

gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-308: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 789

Item 2-308.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P4

Item 2-308.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-90: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 1-90.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P4

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 1-90.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with Reasonably Available Control Technology (RACT) requirements, annual emissions of total VOCs are limited to 0.34 tons per year, on a rolling twelve-month basis. This limit is based on the RACT evaluation submitted in June 2002.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The RACT determination shall be re-evaluated and the report submitted prior to the renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.

The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-309: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-309.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P5

Item 2-309.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-310: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-310.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P5
Process: J10 Emission Source: 035AT

Item 2-310.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee

will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-311: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-311.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 08120

Item 2-311.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than

0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-312: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-312.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 08120

Item 2-312.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to

revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-313: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 791

Item 2-313.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 117A0

Item 2-313.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated

with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-314: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 790

Item 2-314.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 117A0
Process: J01 Emission Source: 117AB

Item 2-314.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications

include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-315: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-315.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00069 Emission Point: 117A0

Process: J01 Emission Source: 117AE

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-315.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard of Part 212.4(c), emissions from the Jet-O-Mizer Production Grinding Equipment (ES 117AE) shall be controlled with baghouse filters (Control Device 11703). The pressure drop across the filters shall be monitored and maintained between 0.1-4.0 inches of water. The pressure gauges will be monitored daily when the Jet-O-Mizer grinding equipment is being operated. Maintenance, including any required filter changes, will be performed as necessary to maintain the proper pressure drop. Production records, records of daily gauge readings and baghouse maintenance shall be maintained on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 0.1 inches of water
Upper Permit Limit: 4.0 inches of water
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
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).

Condition 2-316: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-316.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00075 Emission Point: 08224

Item 2-316.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-317: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-317.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00075 Emission Point: 08224

Item 2-317.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-318: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-318.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 11002

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-318.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains per cubic foot, expressed at standard conditions on a dry gas basis. To ensure compliance with this limit, the demister (control device 11003) shall be operated at a flow rate at or above 3 gallons per minute. The flow rate shall be verified on a weekly basis. Maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: WEEKLY
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).

Condition 2-319: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 874

Item 2-319.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 11002

Item 2-319.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department

determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-96: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-96.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 110B5

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-96.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure compliance with this limit, the demister (Control Device 11004) shall be operated at a flow rate at or above 3 gallons per minute. The flow rate shall be verified on a weekly basis. Maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: WEEKLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-320: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 876

Item 2-320.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 110B5

Item 2-320.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating

the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 1-97: Compliance Certification
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 1-97.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 110C1

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 1-97.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure compliance with this limit, the demister (Control Device 11002) shall be operated at a flow rate at or above 3 gallons per minute. The flow rate shall be verified on a weekly basis. Maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: WEEKLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2004.
Subsequent reports are due every 6 calendar month(s).

Condition 2-321: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 878

Item 2-321.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00076 Emission Point: 110C1

Item 2-321.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-322: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 879

Item 2-322.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00077 Emission Point: 304A8

Item 2-322.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test

indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-323: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 881

Item 2-323.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00077 Emission Point: 304A8

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-323.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with 6 NCYRR Part 212.10 RACT (Reasonably Available Control Technology) for emissions of Volatile Organic Compounds (VOC) from Process I33 (EP 304A8), the annual emissions of VOCs regulated by Part 212 from this source shall not exceed 9.03 tons per year (tpy) on a rolling twelve-month basis.

Emissions of VOCs shall be calculated on a monthly basis. In order to verify compliance with this limitation,

records of the number of batches processed shall be maintained. The overall VOC emissions shall be calculated by multiplying the number of batches times the VOC emissions per batch. VOC emissions per batch shall be calculated as follows:

Total calculated emissions/batch X #batches = Total actual emissions

Solvent vapor losses occur at the following points in the process:

1. Losses from the staged containers of material.

#batches X loss/container X # containers/batch = loss in lbs/batch

2. Losses as material is charged to vessel.

#kg added/charge X lb/kg X degree Fahrenheit X BTU/degree Fahrenheit X lb/513 BTU X charges/batch= lbs lost/batch

3. Losses as the vacuum is pulled on the vessel and the air is evacuated.

The lbs lost/batch is determined from displacement calculation and observed leakage rates for the vessel used.

4. Losses vacuum discharge as the process is run (see #3).

5. Losses at the product transfer and solidification step.

%VOC residual in product X lbs product/batch = lbs lost/batch

SUM OF EMISSIONS FROM EACH STEP EQUALS TOTAL EMISSIONS/BATCH.

Emissions of VOCs shall be calculated on a monthly basis using the sample calculation from above and incorporated into a twelve month rolling total, expressed in tons/year (tpy). These records shall be retained on site for five

years and made available to the Department upon request. This RACT determination was based on an evaluation dated September 30, 2005 and shall be re-evaluated every five years. The next re-evaluation shall be submitted by September 30, 2010.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-324: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 880

Item 2-324.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00077 Emission Point: 304A8
Process: I33

Item 2-324.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as

surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 882: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 882.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00077 Emission Point: 304A8
Process: I33

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 882.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to effectively limit the emission increase of VOCs from this source project to less than the significant source project threshold of 40 tons per year for applicability of Part 231-2) from process I33 (emission point 304A8), the annual emissions of VOCs regulated by Part 212 from this source shall not exceed 9.03 tons per year (tpy) on a rolling twelve-month basis.

Emissions of VOCs shall be calculated on a monthly basis. In order to verify compliance with this limitation, records of the number of batches processed shall be maintained. The overall VOC emissions shall be calculated by multiplying the number of batches times the VOC emissions per batch. VOC emissions per batch shall be calculated as follows:

Total calculated emissions/batch X #batches = Total actual emissions

Solvent vapor losses occur at the following points in the process:

1. Losses from the staged containers of material.

#batches X loss/container X # containers/batch = loss in lbs/batch

2. Losses as material is charged to vessel.

#kg added/charge X lb/kg X degree Fahrenheit X BTU/degree Fahrenheit X lb/513 BTU X charges/batch= lbs lost/batch

3. Losses as the vacuum is pulled on the vessel and the air is evacuated.

The lbs lost/batch is determined from displacement calculation and observed leakage rates for the vessel used.

4. Losses vacuum discharge as the process is run (see #3).

5. Losses at the product transfer and solidification step.

%VOC residual in product X lbs product/batch = lbs lost/batch

SUM OF EMISSIONS FROM EACH STEP EQUALS TOTAL EMISSIONS/BATCH.

Emissions of VOCs shall be calculated on a monthly basis using the sample calculations from above and incorporated into a twelve-month rolling total, expressed in tpy. These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-325: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 883

Item 2-325.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00078 Emission Point: 15602
Process: H30 Emission Source: 156AA

Item 2-325.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-326: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 884

Item 2-326.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00078 Emission Point: 15602
Process: H30 Emission Source: 156AA

Item 2-326.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY

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).

Condition 2-327: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Replaces Condition(s) 1-98

Item 2-327.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-327.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with VOC RACT for the batch synthetic chemical manufacturing operations, as determined in the RACT evaluation dated January, 2002, the aggregate VOC emissions from this unit shall be limited to 92 tons per year (tpy) on a rolling twelve-month basis. Emissions shall be determined by maintaining records of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a twelve month rolling total. Records shall be kept on site and made available to the Department upon request. The methods of calculation shall be those described in Mass Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright ©) by Eastman Kodak Company, 1991.

At a minimum, 90% of the total chemical production during any 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

Emissions from solvent cleaning operations will be based on 1) raw material usage records maintained for each portable cart wash fill station, and 2) an emission factor of 15% of the quantity of VOC solvent filled in the wash
carts, unless otherwise determined by subsequent mass balance studies.

In order to verify the validity of the engineering calculations used to demonstrate continuous compliance
with the 92 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 source 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 1cubic 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 (lb/hr) at 20 inches Hg vacuum. All reactors will 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 will be checked at least once per year.

(f) A minimum of 5 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 will be checked at least once per year.

These records 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
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).

Condition 2-328: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Replaces Condition(s) 900

Item 2-328.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I06

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-328.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 6NYCRR Part 231-2, the aggregate annual emissions of VOCs from equipment associated with Emission Source 119AV that is ducted to Emission Point 119X3 and all equipment associated with Emission Source 119BD shall not exceed 39.9 tons per year (tpy) on a rolling twelve month basis. Emissions of VOCs shall be calculated on a monthly basis and incorporated into a twelve month rolling total, expressed in tpy. Compliance with this limit will be demonstrated by records maintained for Unit U00079 VOC RACT permit condition under 6 NCYRR Part 212.10(c)(4)(iii). These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 886: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 886.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I06 Emission Source: 119AS

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 886.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 119AS, Kodak shall operate and maintain the F-wing tunnel scrubber (Control ID 11905) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) At least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date and results of visual observation for flow shall be kept on site for 5 years and made available to the Department upon request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Reference Test Method: EPA Method 5
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 887: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 887.1:

The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I06 Emission Source: 119BA

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 887.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 119BA, Kodak shall operate and maintain the I-wing tunnel scrubber(Control ID 11906) by performing the following:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site and made available to the Department upon request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: WEEKLY

Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-329: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 888

Item 2-329.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I08

Item 2-329.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree

of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 889: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 889.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I08 Emission Source: 119AI

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 889.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, the operator will perform preventative maintenance on the emissions source control equipment (emission control ID 11935) according to recommended manufacturer specifications, and any repairs will be made as needed. The filters will be checked at least semiannually and replaced as necessary. Records of this maintenance and filter replacement shall be kept on

site for 5 years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-330: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 890

Item 2-330.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I08 Emission Source: 119AR

Item 2-330.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 891: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 891.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I08 Emission Source: 119AW

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 891.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to demonstrate compliance with the 0.050 grains/dscf (grains per dry standard cubic foot) particulate standard, the operator will verify that water is flowing to the control device (emission control ID 11901) prior to startup of the operation. This control device will be inspected monthly and cleaned at least semiannually and repaired if necessary. Records of this monitoring and maintenance shall be kept on site for 5 years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-331: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 893

Item 2-331.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I10 Emission Source: 119AX

Item 2-331.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow

rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 894: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 894.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I12 Emission Source: 119AH

Regulated Contaminant(s):

CAS No: 0NY075-00-0 PARTICULATES

Item 894.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 119AH, Kodak shall operate and maintain the J-wing tunnel scrubber(Control ID 11927) by performing the following:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site and made available to the Department upon request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 895: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 895.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079
Process: I12 Emission Source: 119AP

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 895.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 6NYCRR Part 231-2, the aggregate annual emissions of VOCs (volatile organic chemicals) from this source shall not exceed 3.85 tons per year (tpy) on a rolling twelve-month basis. Emissions of VOCs shall be calculated on a monthly basis and incorporated into a twelve-month rolling total, expressed in tpy. Compliance with this limit shall be demonstrated by maintaining a log at each process area. The process log shall include the batch description or number, date, contaminants emitted, and quantity of contaminants emitted. In addition to the process log, a summary log shall be prepared and updated monthly, consolidating the individual totals of contaminants emitted from each individual process area. The summary log shall provide monthly totals of VOC emitted and the rolling twelve month cumulative VOC emissions. Deviations from these conditions shall be reported promptly to the Department. These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.

Subsequent reports are due every 6 calendar month(s).

Condition 896: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 896.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119E5
Process: I06 Emission Source: 119AC

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 896.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 119AC, Kodak shall operate and maintain the E-wing packed-bed scrubber(Control ID 11918) by performing the following:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site and made available to the Department upon request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-332: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 897

Item 2-332.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119E5
Process: I06 Emission Source: 119AC

Item 2-332.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-333: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 898

Item 2-333.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119J3
Process: I12 Emission Source: 119AH

Item 2-333.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source,

except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 899: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 231-2

Item 899.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119KC
Process: I08 Emission Source: 119AI

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 899.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 6 NYCRR Part 231-2, the aggregate annual emissions of VOCs (volatile organic compounds) from this source shall not exceed 12.285 tons per year (tpy) on a rolling twelve-month basis. Emissions of VOCs shall be calculated on a monthly basis and incorporated into a twelve-month rolling total, expressed in tpy. Compliance with this limit will be demonstrated by limiting the operation of this source to 2100 hours per year. Assuming no more than one contaminant is to be emitted at a time, peak hourly emissions of VOCs shall not exceed 11.7 pounds/hour. A log shall be kept for all operations taking place in this process area. The process log shall include the date, hours of operation, contaminant emitted, and the operator's initials. the total hours of operation should be summed each month such that a rolling twelve month cumulative total hours of operation is available for review. The total hours of operation for the previous twelve months shall be multiplied by the peak emission rate (11.7 lbs/hr). Deviations from these conditions shall be reported promptly to the Department. These records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-334: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 901

Item 2-334.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X5
Process: I06 Emission Source: 119AC

Item 2-334.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance

with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-335: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 902

Item 2-335.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X5
Process: I06 Emission Source: 119AC

Item 2-335.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-336: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 903

Item 2-336.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X5
Process: I06 Emission Source: 119AS

Item 2-336.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The

Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-337: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 904

Item 2-337.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X5
Process: I06 Emission Source: 119BA

Item 2-337.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 905: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 905.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X6
Process: I06 Emission Source: 119AV

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 905.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure particulate removal at Emission Source 119AV, Kodak shall operate and maintain the L-wing packed-bed scrubbers(Control ID 11902 and 11909) by performing the following:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubbers shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site and made available to the Department upon

request.

4) Compliance testing using EPA Method 5 will be conducted at the discretion of the Department.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Reference Test Method: EPA Method 5
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-338: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 906

Item 2-338.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X6
Process: I06 Emission Source: 119AV

Item 2-338.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the

potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-339: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 907

Item 2-339.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X8
Process: I06 Emission Source: 119AZ

Item 2-339.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than

0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-340: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 908

Item 2-340.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X8
Process: I06 Emission Source: 119AZ

Item 2-340.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition,

it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-341: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 892

Item 2-341.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X8
Process: I10 Emission Source: 119AE

Item 2-341.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-342: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 909

Item 2-342.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X8
Process: I10 Emission Source: 119AE

Item 2-342.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person shall cause or allow emissions having an

average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-343: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 910

Item 2-343.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X8
Process: I10 Emission Source: 119AX

Item 2-343.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-344: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 911

Item 2-344.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080

Item 2-344.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-345: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 1-99

Item 2-345.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P10 Emission Source: 030AD

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-345.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, fabric filter bags will be inspected monthly and replaced on a quarterly basis or sooner if necessary. Inspection and maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-346: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 912

Item 2-346.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P10 Emission Source: 030AH

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-346.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, the pressure drop across the HEPA filter will be monitored weekly and maintained at a differential pressure of less than or equal to 2 inches of water. The HEPA filter will be changed when the differential pressure exceeds 2 inches of water. Records of pressure drop readings and filter changes shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-347: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 913

Item 2-347.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P10 Emission Source: 030AJ

Item 2-347.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.

Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-348: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 914

Item 2-348.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P10 Emission Source: 030BG

Item 2-348.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions,

etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-349: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 915

Item 2-349.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P11 Emission Source: 030AV

Regulated Contaminant(s):

CAS No: 0NY075-00-0 PARTICULATES

Item 2-349.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, fabric filter bags will be inspected monthly and replaced every 6 months or sooner if necessary. Inspection and maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-350: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(c)(4)(iii)

Item 2-350.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P11 Emission Source: 030AV

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-350.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with 6NYCRR Part 212.10 VOC RACT (Reasonably Available Control Technology) annual emissions of volatile organic compounds (VOC) from Process P11, EU U00080 (process vessels) shall not exceed 9.0 tons per year (tpy) on a rolling twelve-month basis.

Additionally, the peak hourly emission rate is limited to 9.6 pounds per hour of VOC. Emissions of VOCs shall be calculated monthly, using a combination of emission factors (derived from stack testing) and production records, and incorporated into a twelve-month rolling total, expressed in tpy. These records shall be retained on site for five years and made available to the Department upon request.

The above limit is based on the Part 212 RACT Evaluation, dated October 2002. The RACT determination is to be re-evaluated every five years, beginning five years from the issue date of this permit modification (Mod 2).

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-351: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 919

Item 2-351.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P12 Emission Source: 030AM

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-351.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, fabric filter bags will be inspected monthly and replaced every 4 months or sooner if necessary. Inspection and maintenance records shall be kept on site and made available to the Department upon

request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-352: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 920

Item 2-352.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P12 Emission Source: 030AQ

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-352.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, fabric filter bags will be inspected weekly and replaced quarterly or sooner if necessary. Inspection and maintenance records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-353: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 921

Item 2-353.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P13 Emission Source: 030AC

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-353.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, the pressure drop across the fabric filter will be monitored weekly and maintained at a differential pressure of less than or equal to 2 inches of water. The fabric filter will be changed when the differential pressure exceeds 2 inches of water. Records shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-354: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 922

Item 2-354.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080
Process: P13 Emission Source: 030AN

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-354.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard, the pressure drop across the HEPA filter will be monitored weekly and maintained at a differential pressure of less than or equal to 2 inches of water. The HEPA filter will be changed when the differential pressure exceeds 2 inches of water. Records of pressure drop readings and filter changes shall be kept on site and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-355: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-355.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00080 Emission Point: 03057
Process: P12 Emission Source: 030AF

Item 2-355.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than

0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-356: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Replaces Condition(s) 941

Item 2-356.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-356.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significance thresholds for New Source Review for both 40 CFR 52.21 and 6 NYCRR Part 231-2, the annual emissions of VOC from Emission Unit U00083 shall not exceed 36.3 tpy. Records shall be retained on site for 5 years and made available to the Department upon request.

(Note: When Emission Unit U00083 was originally permitted under a State Facility Permit, the project included parts cleaners with a maximum emission rate potential of 3.6 tons per year VOCs. This resulted in an effective cap of 39.9 tons per year for the project. The associated parts cleaners are included in the Emission Unit F-AC001).

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 942: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 942.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 942.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significant source project thresholds for 40 CFR 52.21, annual emissions of particulate from Emission Unit U00083 shall not exceed 14.9 tons per year. Emission calculations will be based on material throughput with defined loss rates and/or published emission factors, historical monitoring data and/or engineering calculations. Records shall be retained on site for 5 years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-357: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 946

Item 2-357.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083
Process: Y08

Item 2-357.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust

gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-358: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Replaces Condition(s) 947

Item 2-358.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083
Process: Y08

Item 2-358.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating

the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 960: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 960.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083 Emission Point: 205A0

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 960.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. To ensure compliance with this limit, Kodak shall operate and maintain a fabric filter (Control Device ID 20508) to control particulate emissions from the Paint Spray Booth (ES 205CE) at Emission Point 205A0. The filters shall be replaced at a minimum of once every month, or sooner if needed to ensure adequate control. Records of filter change shall be kept on site.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 961: Compliance Certification

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 961.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083 Emission Point: 205B5

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 961.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Particulate emissions from cutting and sawing operations (ES 205CM) shall be controlled by a self-cleaning fabric filter (Control Device ID 20510). The fabric filter shall be replaced as necessary in accordance with the manufacturer's recommendation. Records of filter changes shall be kept on site.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 962: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 962.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00083 Emission Point: 205B7

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 962.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emissions of solid particulates are limited to 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. Particulate emissions from the Paint Spray Booth (ES 205CN) shall be controlled by a fiberglass filter (Control Device ID 20512). The filters shall be replaced at a minimum of once every month or sooner as needed to ensure adequate control. Records of filter changes shall be kept on site.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-359: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-359.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084

Item 2-359.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00084 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes G03 and G04. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a

log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 965: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Item 965.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 965.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to remain below the significance thresholds for New Source Review for both 40 CFR 52.21 and 6 NYCRR Part 231-2, the annual emissions of VOC from Emission Unit U00084 (excluding Emission Source 308AB*) shall not exceed 39.90 TPY, on a rolling twelve month basis. Monthly emissions shall be calculated as follows:

Monthly Emissions of VOC = A - B
where,
A = Total Quantity of VOC brought into Emission Unit U00084 (B-308 Pilot coating facility) as a raw material or solution during month
B = Total Quantity of VOC discarded as liquid waste during month

Records shall be retained on site for five years and made available to the Department's representatives upon

request.

* Emission Source 308AB has a maximum emission rate potential of less than 0.08 tons per year VOC. This results in an effective cap of 39.98 tons per year for the project.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-360: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 227-1.3(a)

Item 2-360.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084
Process: G02 Emission Source: 308AB

Item 2-360.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: INTERMITTENT EMISSION TESTING
Monitoring Description:
No person shall operate a stationary combustion installation which exhibits greater than 20 percent opacity (six minute average), except for one six-minute block period per hour of not more than 27 percent opacity. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation. The permittee shall certify annually that the stationary combustion installation(s) subject to this condition is fired only with natural gas.

Parameter Monitored: OPACITY
Upper Permit Limit: 20 percent
Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 2/29/2008.
Subsequent reports are due every 12 calendar month(s).

Condition 2-361: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 226

Item 2-361.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084
Process: G03

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-361.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Requirements for Cold Cleaning Degreasers

A. Operating Requirements:
When cold cleaning, the clean parts must be drained at least 15 seconds or until dripping ceases.

B. General Requirements:
A Person conducting solvent metal cleaning must:
(1) Store solvent in covered containers and transfer or dispose of waste solvent in such a manner that less than 20 percent of the waste solvent (by weight) can evaporate into the atmosphere.
(2) Maintain equipment to minimize leaks and fugitive emissions.
(3) Display at the equipment location a conspicuous summary of proper operating procedures consistent with minimizing emissions of VOCs.
(4) Keep the degreaser cover closed except when:
(a) parts are being placed into or being removed from the degreaser;
(b) adding or removing solvent from the degreaser;

(c) no solvent is in the degreaser; or
(d) when manually cleaning metal parts in the cold cleaning degreaser.
(5) Create and retain a record of solvent consumption for five years. This record must be made available to the Department upon request.
(6) Not clean sponges, fabric, wood, leather, paper products and other absorbent materials in a degreaser.
(7) If using a cold cleaning degreaser that is subject to paragraph 226.3(a)(4), retain a record of the following three items for five years and provide these records to the Department upon request. An invoice, a bill of sale, a certificate covering multiple sales, a Material Safety Data Sheet (MSDS), or other appropriate documentation acceptable to the Department may be used to comply with this requirement.
(a) the name and address of the solvent supplier;
(b) the type of solvent including the product or vendor identification number; and
(c) the vapor pressure of the solvent measured in mm Hg at 20 °C (68 °F).

C. Record Keeping Requirements:
Kodak shall maintain a log in the operating area documenting after each use that the quantity of solvent used was less than 2 gallons and that the solvent was drained from the unit immediately following use. Deviations from the above requirements shall be recorded in the log and shall be appropriately identified in the semi-annual monitoring report.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-362: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.10(f)

Replaces Condition(s) 971

Item 2-362.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084 Emission Point: 308B7
Process: G05

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-362.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with Part 212 VOC RACT requirements, the total annual emissions of VOCs from Process G05 shall not exceed 12 tons per year on a rolling 12-month basis. Monthly emissions of VOCs shall be calculated as follows:
Monthly Emissions of VOCs = A - B - C

where,
A = Total Quantity of VOCs brought into Emission Unit U00084 (Bldg 308 Pilot Coating Facility) as a raw material or solution during month
B = Total Quantity of VOCs discarded as liquid waste during month
C = Total Quantity of VOCs delivered to coating machine during month

Records shall be retained on site for five years and made available to the Department's representative upon request. The RACT determination shall be re-evaluated every five years. The next such re-evaluation report shall be submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-363: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-363.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084 Emission Point: 308B8

Item 2-363.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY

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).

Condition 2-364: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-364.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00084 Emission Point: 308B8
Process: G05

Item 2-364.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc.

The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-365: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 201-6.5(f)(1)

Item 2-365.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085

Item 2-365.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Emission Unit U-00085 includes emission sources which are permitted under more than one operating scenario. These operating scenarios are defined by Processes S15, S17, S21, S23 and S26. These processes share some of the same equipment, but operate the shared equipment in different ways or in a manner that triggers different applicable requirements.

Contemporaneously with making a change from one operating scenario to another, Kodak shall record the scenarios in a

log in the operating area or retain appropriate time stamped operating records that indicate which scenario is in operation. Records shall be kept on site for five years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-366: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 52.21, Subpart A

Replaces Condition(s) 972

Item 2-366.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-366.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to limit emissions below applicability thresholds for both 40 CFR 52.21 Prevention of Significant Deterioration (PSD) and 6 NYCRR Part 231-2 New Source Review (NSR) requirements, annual emissions of VOC from EU U00085 shall not exceed 39 tpy, on a rolling twelve month basis. The sum of VOC emissions from coating operations and solvent cleaning operations shall be recorded for each month.

Emission calculations shall be based on (1) records reflecting the total monthly estimated quantity (lbs) of individual VOCs contained in coating materials which were prepared for use in the "J8" area, (2) evaporative/drying loss factors for each individual VOC, as determined from similar melting/coating processes, and (3) records reflecting the total monthly quantity of VOCs used for

cleaning.

Monthly emissions of VOCs shall be calculated as follows:
Monthly emissions of VOCs = {sum (A x B)} + C
where,
A* = total estimated quantity of an individual VOC contained in coating materials which were prepared for use in the "J8" area during month
B = evaporation/drying loss factor for an individual VOC
C = total quantity of VOCs used for cleaning during month

*As a conservative assumption, Kodak may estimate the percentage of an individual VOC contained in a coating solution by assuming that the constituent content is 2 times the constituent content of the standard formulation, unless the quantity of the individual VOC prepared for an experimental variation is > 2 times the individual constituent content of the product's standard formulation. If the quantity of an individual VOC is >2 times the constituent content of the standard formulation then emissions shall be calculated based upon actual formulation data and a new (experimental) standard may be established. Records shall include the total monthly quantity of coating solutions which were prepared for each standard formulation in a given month.

Records shall be retained on site for five years and made available to the Department upon request.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-367: Recordkeeping, Reports of VOCs - EU Level
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(a)

Item 2-367.1:
This Condition applies to Emission Unit: U-00085
Process: S21

Item 2-367.2: Use of coatings that exceed the maximum permitted pounds of VOC per gallon, minus water and excluded VOC at application specified in table 1 of section 228.7 or table 2 of section 228.8 of 6 NYCRR Part 228 is prohibited.

Condition 2-368: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 2-368.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S21

Item 2-368.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
When the sampling and analysis methods referenced in paragraphs (b), (e)(2) or (f) of 6 NYCRR 228.5 are not applicable, alternate sampling and analysis methods can be used, subject to the approval of the Department and the Administrator.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-369: Department access to obtain samples.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 2-369.1:
This Condition applies to Emission Unit: U-00085
Process: S21

Item 2-369.2:
Representatives of the Department must be permitted during reasonable business hours, to obtain coating samples for the purpose of determining compliance with 6NYCRR Part 228.

Condition 2-370: Prohibition of sale.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 2-370.1:
This Condition applies to Emission Unit: U-00085
Process: S21

Item 2-370.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 in section 228.7 or 228.8 of 6NYCRR Part 228 if such use is prohibited by any of the provisions of this Part. The prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at this facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the maximum permitted VOC content limitations specified in tables 1 and 2 of sections 228.7 or 228.8 of 6NYCRR Part 228;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in section 228.3(d) of 6NYCRR Part 228; and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility per section 228.3(e) of 6NYCRR Part 228.

Condition 2-371: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 2-371.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S21

Item 2-371.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the VOC content of the coating supplied.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-372: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.7

Item 2-372.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S21

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-372.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:

Coatings used for the surface coating of paper and other web materials may contain a maximum of 2.9 pounds of volatile organic compounds (VOC) per gallon of coating (minus water and excluded VOC) as applied.

Continuing compliance shall be verified by maintaining records of formulation data as specified in 6 NYCRR Part 228.5(a). These records shall contain the following information:
1. Certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of the as applied coating,
2. Purchase, usage, and/or production records of the coating material including solvents.
3. Any other parameters used to verify compliance.

These records shall be updated prior to running any formulation changes in production.

Upon request by the Department, the permittee shall

perform a Method 24 analyses or other approved sampling and analysis method (or supply samples to DEC for analysis) to verify the VOC content of coatings. When there is a discrepancy between the calculated formulation and the sampling and analysis results, the sampling/analysis results shall be used for compliance purposes.

Work Practice Type: PARAMETER OF PROCESS MATERIAL
Process Material: COATING
Parameter Monitored: VOC CONTENT
Upper Permit Limit: 2.9 pounds per gallon
Reference Test Method: Method 24 (or other approved method)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-373: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-373.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S21

Item 2-373.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-374: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(e)

Item 2-374.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S26

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-374.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

A less restrictive emission rate has been established for this source per 6 NYCRR Part 228.3(e). The less restrictive emission rate applies to coatings used on J8 Machine under Process S26 that contain greater than 2.9 lbs VOC/ regulated gallon of coating.

In order to maintain compliance with 6 NYCRR Part 228.3(e) and RACT (Reasonably Available Control Technology) requirements, annual emissions of VOC from this source are limited to 1.6 tons per year (tpy) on a rolling twelve month basis. Emissions shall be calculated on a monthly basis from material usage and production records, and incorporated into a twelve-month rolling total, expressed in tpy. These records shall be retained for five years and made available to the Department upon request.

The above RACT limit is based on an evaluation dated, April 2006. The RACT determination shall be re-evaluated every five years, or prior to any changes that could significantly impact the RACT evaluation. The first of such re-evaluations shall be submitted no later than five years from the date of this permit condition.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-375: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(a)

Item 2-375.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S26

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-375.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of any emission source subject to 6NYCRR Part 228 must maintain and, upon request, provide the Department with a certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of each as applied coating, (VOC)a, used at the facility. In addition, purchase, usage and/or production records of the coating material, including solvents, must be maintained in a format acceptable to the Department and, upon request, these records must be submitted to the Department. Any facility required to perform the overall removal efficiency calculation , must maintain records to verify the parameters used in the calculation. A facility owner or operator must maintain a record that identifies each air cleaning device that has an overall removal efficiency of at least 85 percent. Any additional information required to determine compliance must be provided to the Department in a format acceptable to the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-376: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(b)

Item 2-376.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S26

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-376.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Upon request by the Department, the owner and operator of any emission source subject to 6NYCRR Part 228, must use Method 311 or Method 24 as presented in Appendices A of both 40 CFR Parts 63 and 60, respectively (see table 1, section 200.9 of Title 6), to measure the volatile content, water content, density, volume of solids, and weight of solids in order to determine the actual VOC content of an as applied coating during a compliance demonstration.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-377: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 2-377.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S26

Item 2-377.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
When the sampling and analysis methods referenced in paragraphs (b), (e)(2) or (f) of 6 NYCRR 228.5 are not applicable, alternate sampling and analysis methods can be used, subject to the approval of the Department and the Administrator.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-378: Department access to obtain samples.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 2-378.1:
This Condition applies to Emission Unit: U-00085
Process: S26

Item 2-378.2:
Representatives of the Department must be permitted during reasonable business hours, to obtain coating samples for the purpose of determining compliance with 6NYCRR Part 228.

Condition 2-379: Prohibition of sale.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 2-379.1:
This Condition applies to Emission Unit: U-00085
Process: S26

Item 2-379.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 in section 228.7 or 228.8 of 6NYCRR Part 228 if such use is prohibited by any of the provisions of this Part. The prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at this facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the maximum permitted VOC content limitations specified in tables 1 and 2 of sections 228.7 or 228.8 of 6NYCRR Part 228;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in section 228.3(d) of 6NYCRR Part 228; and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility per section 228.3(e) of 6NYCRR Part 228.

Condition 2-380: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 2-380.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085
Process: S26

Item 2-380.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the VOC content of the coating supplied.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-381: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-381.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085

Process: S26

Item 2-381.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:
(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;
(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;
(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;
(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;
(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;
(f) minimize spills during the handling and transfer of coatings and VOC solvents; and
(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:
(1) an enclosed spray gun cleaning system that is kept closed when not in use;
(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;
(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or
(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such

deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-382: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-382.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05987
Process: S23 Emission Source: 059AN

Item 2-382.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source

operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-383: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-383.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05987
Process: S23 Emission Source: 059AN

Item 2-383.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 974: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 974.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05990

Item 974.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person will cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies semi-annually while the process is in operation. The permittee will immediately investigate any instance where there is cause to believe that visible emissions above those that are normal and in compliance are occurring or have occurred from a process source.

If visible emissions above those that are normal and in compliance with section 212.6(a) are detected (this may be zero percent opacity for many or all emission sources), the permittee shall determine the cause, make the necessary correction, and verify that the excess visible emissions problem has been corrected. If the permittee expects the excess visible emissions to occur in excess of 1 hour after discovery, the Department will be notified immediately.

If visible emissions above those that are normal and in compliance continue to be present after corrections are made, the permittee will immediately notify The Department and conduct a Method 9 assessment within 24 hours to determine the degree of opacity.

If the opacity is determined to exceed the limits of section 212.6(a), the facility will be determined to be in

violation, the permittee will remedy the problem, and will contact the Department. The provisions of Part 201-1.4 shall apply.

The semiannual monitoring report and annual compliance certifications required of all permittees subject to Title V must include a summary of these observations.

Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 976: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 976.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05991

Item 976.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person will cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies semi-annually while the process is in operation. The permittee will immediately investigate any instance where there is cause to believe that visible emissions above those that are normal and in compliance are occurring or have occurred from a process source.

If visible emissions above those that are normal and in compliance with section 212.6(a) are detected (this may be zero percent opacity for many or all emission sources), the permittee shall determine the cause, make the necessary correction, and verify that the excess visible emissions problem has been corrected. If the permittee expects the excess visible emissions to occur in excess of 1 hour after discovery, the Department will be notified immediately.

If visible emissions above those that are normal and in compliance continue to be present after corrections are made, the permittee will immediately notify The Department and conduct a Method 9 assessment within 24 hours to determine the degree of opacity.

If the opacity is determined to exceed the limits of section 212.6(a), the facility will be determined to be in violation, the permittee will remedy the problem, and will contact the Department. The provisions of Part 201-1.4 shall apply.

The semiannual monitoring report and annual compliance certifications required of all permittees subject to Title V must include a summary of these observations.

Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 978: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 978.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05997

Item 978.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person will cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies semi-annually while the process is in operation. The permittee will immediately investigate any instance where there is cause to believe that visible emissions above those that are normal and in compliance are occurring or have occurred from a process source.

If visible emissions above those that are normal and in compliance with section 212.6(a) are detected (this may be zero percent opacity for many or all emission sources), the permittee shall determine the cause, make the necessary correction, and verify that the excess visible emissions problem has been corrected. If the permittee expects the excess visible emissions to occur in excess of 1 hour after discovery, the Department will be notified immediately.

If visible emissions above those that are normal and in compliance continue to be present after corrections are made, the permittee will immediately notify The Department and conduct a Method 9 assessment within 24 hours to determine the degree of opacity.

If the opacity is determined to exceed the limits of section 212.6(a), the facility will be determined to be in violation, the permittee will remedy the problem, and will contact the Department. The provisions of Part 201-1.4 shall apply.

The semiannual monitoring report and annual compliance certifications required of all permittees subject to Title V must include a summary of these observations.

Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-384: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Replaces Condition(s) 979

Item 2-384.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05999

Item 2-384.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely

manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Records of these verifications, investigations and corrective actions will be kept on-site.
Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 980: Compliance Certification
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 980.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 05999

Item 980.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
No person will cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a

Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies semi-annually while the process is in operation. The permittee will immediately investigate any instance where there is cause to believe that visible emissions above those that are normal and in compliance are occurring or have occurred from a process source.

If visible emissions above those that are normal and in compliance with section 212.6(a) are detected (this may be zero percent opacity for many or all emission sources), the permittee shall determine the cause, make the necessary correction, and verify that the excess visible emissions problem has been corrected. If the permittee expects the excess visible emissions to occur in excess of 1 hour after discovery, the Department will be notified immediately.

If visible emissions above those that are normal and in compliance continue to be present after corrections are made, the permittee will immediately notify The Department and conduct a Method 9 assessment within 24 hours to determine the degree of opacity.

If the opacity is determined to exceed the limits of section 212.6(a), the facility will be determined to be in violation, the permittee will remedy the problem, and will contact the Department. The provisions of Part 201-1.4 shall apply.

The semiannual monitoring report and annual compliance certifications required of all permittees subject to Title V must include a summary of these observations.

Reference Test Method: Method 9
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 6-MINUTE AVERAGE (METHOD 9)
Reporting Requirements: SEMI-ANNUALLY (CALENDAR)
Reports due 60 days after the reporting period.
The initial report is due 8/29/2003.
Subsequent reports are due every 6 calendar month(s).

Condition 2-385: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-385.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 059K4
Process: S21 Emission Source: 059AX

Item 2-385.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition,

it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-386: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-386.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00085 Emission Point: 059K4
Process: S26 Emission Source: 059AX

Item 2-386.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard

continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-387: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-387.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00087
Process: N10

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-387.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Emissions of solid particulates for the sources listed below are limited to less than 0.050 grains of particulates per cubic foot of exhaust gas, expressed at standard conditions on a dry gas basis. The Department reserves the right to perform or require the performance

of a Method 5 emissions evaluation at any time.

The permittee will conduct compliance verifications at the monitoring frequency stated below. These verifications include review of pertinent information relating to particulate emissions of the source, including but not limited to production rate, process material, air flow rate, control equipment parameters, visible emissions, etc. The permittee will confirm that during source operation all pertinent parameters (whether used to directly calculate particulate emission rate, or as surrogates) are within ranges that ensure compliance with the particulate emission rate.

Additionally, the permittee will investigate, in a timely manner, any instance where there is cause to believe that particulate emissions above 0.050 gr/dscf are occurring or have occurred. These instances include but are not limited to process upsets, control device malfunctions or problems, abnormal visible emissions, complaints, etc. The permittee shall determine the cause of any exceedance, make the necessary correction, and verify that the excess emissions problem has been corrected.

Emission Source / Emission Point
ES 349AA / EP 34901
ES 349AJ / EP 349A5
ES 349BL / EP 349F0
ES 349BP / EP 349F1
ES 349BS / EP 349F2
ES 349BZ / EP 349D0
ES 349CB / EP 349D3
ES 349CC / EP 349D4
ES 349CF / EP 349D6
ES 349CG / EP 349F3
ES 349CJ / EP 349D7
ES 349CK / EP 349E0
ES 349CM / EP 349F0
ES 349CN / EP 349F1

Records of these verifications, investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping

format in a manner acceptable to the Department.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Reference Test Method: Method 5
Monitoring Frequency: SEMI-ANNUALLY
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-388: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-388.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00087
Process: N10

Regulated Contaminant(s):
CAS No: 0NY075-00-0 PARTICULATES

Item 2-388.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 0.05 grains/dscf particulate standard of Part 212.4(c), emissions from the sources listed below shall be controlled with the control devices listed below. The control devices will be equipped and operated with leak detectors. Each leak detector shall be alarmed to the control room. If an alarm is received, a visual inspection will be made to determine the cause of the alarm. Visual inspections shall be conducted as soon as practical, but no later than one (1) hour after the alarm is received. If a leak is detected by visual inspection, the source will be shutdown and necessary repairs shall be made before resuming operation.

Emission Source / Control Device / Emission Point
ES 349AT / Control Device 34908 / EP 349B8
ES 349BG / Control Device 34966 / EP 349B5
ES 349BH / Control Device 34968 / EP 349E2
ES 349BJ / Control Device 34969 / EP 349B6
ES 349BK / Control Device 34971 / EP 349E3
ES 349BM/ Control Device 34973 / EP 349B7
ES 349BN / Control Device 34975 / EP 349E4
ES 349BQ / Control Device 34916 / EP 349C2
ES 349BR / Control Device 34930 / EP 349E5
ES 349BT / Control Device 34920 / EP 349C3
ES 349BU / Control Device 34921 / EP 349E6
ES 349BV / Control Device 34925 / EP 349C8
ES 349BW / Control Device 34926 / EP 349E7
ES 349BX / Control Device 34927 / EP 349C9
ES 349BY / Control Device 34928 / EP 349E8
ES 349CD / Control Device 34980 / EP 349D5
ES 349CE / Control Device 34981 / EP 349E9
ES 349CL / Control Device 34982 / EP 349E1

Records of alarms, inspection results, and filter replacements shall be maintained on site and made available to the Department upon request.

Parameter Monitored: PARTICULATES
Upper Permit Limit: 0.050 grains per dscf
Reference Test Method: Method 5
Monitoring Frequency: SEMI-ANNUALLY
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
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).

Condition 2-389: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.6(a)

Item 2-389.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00087
Process: N10

Item 2-389.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-390: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 212.4(c)

Item 2-390.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00087 Emission Point: 349D2
Process: N10 Emission Source: 349CA

Item 2-390.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with the 0.050 grains/dscf particulate standard of Part 212.4(c), emissions from the Developer Manufacturing Equipment (ES 349CA) shall be controlled with a wet scrubber (Control Device 34976). The flow rate of recycled water to the scrubber shall be maintained at or above 145 gpm. The flow rate shall be monitored and recorded weekly. Records shall be kept on site and made available for review upon request by the Department.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 145 gallons per minute
Monitoring Frequency: WEEKLY
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).

Condition 2-391: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63, Subpart MMMM

Item 2-391.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088

Regulated Contaminant(s):

CAS No: 0NY100-00-0 HAP

Item 2-391.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

The following NESHAP has been determined to apply to Emission Unit U-00088: 40 CFR 63 Subpart MMMM (Surface Coating of Miscellaneous Metal Parts and Products NESHAP).

Kodak must submit the initial notification required by 63.9(b) no later than 120 days after commencing commercial manufacturing (which represents initial startup of the MACT affected source). Since Kodak will be complying with another NESHAP (Subpart JJJJ) that constitutes the predominant activity at the facility under 63.3881(e)(2)(i) to constitute compliance with Subpart MMMM for the metal parts coating operations, Kodak must include a statement to this effect in the initial notification, and no other notifications are required under Subpart MMMM in regard to those metal parts coating operations.

Beginning January 2, 2007, Kodak will include these metal parts coating operations in the site wide averaging compliance demonstration for Kodak Park under the Paper and Other Web Coating MACT rule (Subpart JJJJ).

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: ONCE / BATCH OR MONITORING OCCURRENCE

Condition 2-392: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 40CFR 63.4510(b), Subpart PPPP

Item 2-392.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088

Regulated Contaminant(s):
CAS No: 0NY100-00-0 HAP

Item 2-392.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The following NESHAP has been determined to apply to Emission Unit U-00088: 40 CFR 63 Subpart PPPP (Surface Coating of Plastic Parts and Products NESHAP).

Kodak must submit the initial notification required by 63.9(b) no later than 120 days after commencing commercial manufacturing (which represents initial startup of the MACT affected source). Since Kodak will be complying with another NESHAP (Subpart JJJJ) that constitutes the predominant activity at the facility under 63.4481(e)(2) to constitute compliance with Subpart PPPP for the plastic parts coating operations, Kodak must include a statement to this effect in the initial notification, and no other notifications are required under Subpart PPPP in regard to those plastic parts coating operations.

Beginning April 19, 2007, Kodak will include these plastic parts coating operations in the site wide averaging compliance demonstration for Kodak Park under the Paper and Other Web Coating MACT rule (Subpart JJJJ).

Monitoring Frequency: SINGLE OCCURRENCE
Reporting Requirements: ONCE / BATCH OR MONITORING OCCURRENCE

Condition 2-393: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.3(e)

Item 2-393.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-393.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

A less restrictive emission rate has been established for this process per 6 NYCRR Part 228.3(e). The less restrictive emission rate for each of five coatings used in process N20 is summarized below in lb VOC/gallon as applied per 6 NYCRR Part 228:

Metal parts coating M1 - 4.8 lb VOC/gal
Metal parts coating M2 - 11.0 lb VOC/gal
Metal parts coating M3 - 11.7 lb VOC/gal
Plastic parts coating P1 - 5.7 lb VOC/gal
Plastic parts coating P2 - 5.5 lb VOC/gal

In order to maintain compliance with 6 NYCRR Part 228.3(e) and RACT (Reasonably Available Control Technology) requirements, annual emissions of VOC from this process are limited to 4.34 tons per year (tpy) on a rolling twelve month basis. Emissions shall be calculated on a monthly basis from material usage and production records, and incorporated into a twelve month rolling total, expressed in tpy. These records shall be retained 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 evaluation will be no later that five years from the date of issue of this permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-394: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.4

Item 2-394.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Item 2-394.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

No person shall cause or allow emissions to the outdoor atmosphere having an average opacity during any six consecutive minutes of 20 percent or greater from any process emission source, except only the emission of uncombined water. The Department reserves the right to perform or require the performance of a Method 9 opacity evaluation at any time during facility operation.

The permittee will conduct observations of visible emissions from the emission unit, process, etc. to which this condition applies at the monitoring frequency stated below while the process is in operation. The permittee will investigate, in a timely manner, any instance where there is cause to believe that visible emissions have the potential to exceed the opacity standard.

The permittee shall investigate the cause, make any necessary corrections, and verify that the excess visible emissions problem has been corrected. If visible emissions with the potential to exceed the standard continue, the permittee will conduct a Method 9 assessment within the next operating day of the sources associated with the potential noncompliance to determine the degree of opacity and will notify the NYSDEC if the Method 9 test indicates that the opacity standard is not met.

Records of visible emissions observations (or any follow-up Method 9 tests), investigations and corrective actions will be kept on-site. Should the Department determine that permittee's record keeping format is inadequate to demonstrate compliance with this condition, it shall provide written notice to the permittee stating the inadequacies, and permittee shall have 90 days to revise its prospective record keeping format in a manner acceptable to the Department.

Monitoring Frequency: SEMI-ANNUALLY
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).

Condition 2-395: Compliance Certification

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(a)

Item 2-395.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-395.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
The owner or operator of any emission source subject to 6NYCRR Part 228 must maintain and, upon request, provide the Department with a certification from the coating supplier/manufacturer which verifies the parameters used to determine the actual VOC content of each as applied coating, (VOC)a, used at the facility. In addition, purchase, usage and/or production records of the coating material, including solvents, must be maintained in a format acceptable to the Department and, upon request, these records must be submitted to the Department. Any facility required to perform the overall removal efficiency calculation , must maintain records to verify the parameters used in the calculation. A facility owner or operator must maintain a record that identifies each air cleaning device that has an overall removal efficiency of at least 85 percent. Any additional information required to determine compliance must be provided to the Department in a format acceptable to the Department.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-396: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(b)

Item 2-396.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Regulated Contaminant(s):
CAS No: 0NY998-00-0 VOC

Item 2-396.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Upon request by the Department, the owner and operator of any emission source subject to 6NYCRR Part 228, must use Method 311 or Method 24 as presented in Appendices A of both 40 CFR Parts 63 and 60, respectively (see table 1, section 200.9 of Title 6), to measure the volatile content, water content, density, volume of solids, and weight of solids in order to determine the actual VOC content of an as applied coating during a compliance demonstration.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-397: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(c)

Item 2-397.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Item 2-397.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
When the sampling and analysis methods referenced in paragraphs (b), (e)(2) or (f) of 6 NYCRR 228.5 are not applicable, alternate sampling and analysis methods can be used, subject to the approval of the Department and the Administrator.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-398: Department access to obtain samples.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.5(d)

Item 2-398.1:
This Condition applies to Emission Unit: U-00088
Process: N20

Item 2-398.2:
Representatives of the Department must be permitted during reasonable business hours, to obtain coating samples for the purpose of determining compliance with 6NYCRR Part 228.

Condition 2-399: Prohibition of sale.
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(a)

Item 2-399.1:
This Condition applies to Emission Unit: U-00088
Process: N20

Item 2-399.2:
No person shall sell, specify, or require for use the application of a coating on a part or product at a facility with a coating line described in table 1 or 2 in section 228.7 or 228.8 of 6NYCRR Part 228 if such use is prohibited by any of the provisions of this Part. The prohibition shall apply to all written or oral contracts under the terms of which any coating is to be applied to any part or product at this facility. This prohibition shall not apply to the following:

(1) coatings utilized at surface coating lines where control equipment has been installed to meet the maximum permitted VOC content limitations specified in tables 1 and 2 of sections 228.7 or 228.8 of 6NYCRR Part 228;

(2) coatings utilized at surface coating lines where a coating system is used which meets the requirements specified in section 228.3(d) of 6NYCRR Part 228; and

(3) coatings utilized at surface coating lines that have been granted variances for reasons of technological and economic feasibility per section 228.3(e) of 6NYCRR Part 228.

Condition 2-400: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.6(b)

Item 2-400.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Item 2-400.2:
Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Any person selling a coating for use in a coating line subject to 6NYCRR Part 228 must, upon request, provide the user with certification of the VOC content of the coating supplied.

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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).

Condition 2-401: Compliance Certification
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable Federal Requirement: 6NYCRR 228.10

Item 2-401.1:
The Compliance Certification activity will be performed for:

Emission Unit: U-00088
Process: N20

Item 2-401.2:

Compliance Certification shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

Within the work area(s) associated with a coating line, the owner or operator of a facility subject to this Part must:

(a) use closed, non-leaking containers to store or dispose of cloth or other absorbent applicators impregnated with VOC solvents that are used for surface preparation, cleanup or coating removal;

(b) store in closed, non-leaking containers spent or fresh VOC solvents to be used for surface preparation, cleanup or coating removal;

(c) not use VOC solvents to cleanup spray equipment unless equipment is used to collect the cleaning compounds and to minimize VOC evaporation;

(d) not use open containers to store or dispense surface coatings and/or inks unless production, sampling, maintenance or inspection procedures require operational access. This provision does not apply to the actual device or equipment designed for the purpose of applying a coating material to a substrate. These devices may include, but are not limited to: spray guns, flow coaters, dip tanks, rollers, knife coaters, and extrusion coaters;

(e) not use open containers to store or dispose of spent surface coatings, or spent VOC solvents;

(f) minimize spills during the handling and transfer of coatings and VOC solvents; and

(g) beginning on January 1, 2005, clean spray guns used to apply mobile equipment repair and refinishing or color-matched coatings by one of the following:

(1) an enclosed spray gun cleaning system that is kept closed when not in use;

(2) non-atomized discharge of VOC solvent into a paint waste container that is kept closed when not in use;

(3) disassembling and cleaning of the spray gun in a vat that is kept closed when not in use; or

(4) atomized spray into a paint waste container that is fitted with a device designed to capture atomized VOC solvent emissions.

Open containers, if found, shall be covered and such deviations shall be noted in a log maintained in the operating area. The log shall include the following information:

- date and time of observation
- description of observed deviation from this permit condition
- corrective measures taken, if necessary

Monitoring Frequency: AS REQUIRED - SEE PERMIT 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 2-402: Reporting Requirements for State-Only Enforceable Conditions
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: ECL 19-0301

Item 2-402.1:

Notwithstanding the reporting requirements found at Condition #6 of this Permit, for those state - only enforceable conditions with a reporting requirement of "Upon request by regulatory agency", the permittee is not obligated to include a statement regarding monitoring, record keeping, or deviations in the semi annual report. Nothing contained in this paragraph shall impair or prejudice any rights the Department may have to seek information from the permittee regarding compliance with the state - only enforceable conditions.

Condition 981: Contaminant List
Effective between the dates of 02/20/2003 and 02/20/2008

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: 000123-91-1
Name: 1,4-DIETHYLENE DIOXIDE

CAS No: 000563-79-1
Name: 2,3-DIMETHYL-2-BUTENE

CAS No: 000107-87-9
Name: 2-PENTANONE

CAS No: 000108-10-1
Name: 2-PENTANONE, 4-METHYL

CAS No: 000075-31-0
Name: 2-PROPANAMINE

CAS No: 000141-32-2
Name: 2-PROPENOIC ACID, BUTYL ESTER C7H12O2

CAS No: 000096-33-3
Name: 2-PROPENOIC ACID, METHYL ESTER (9CI)

CAS No: 000123-42-2
Name: 4-HYDROXY-4-METHYL-2-PENTANONE

CAS No: 000075-07-0
Name: ACETALDEHYDE

CAS No: 000064-19-7
Name: ACETIC ACID

CAS No: 000109-60-4

Name: ACETIC ACID PROPYL ESTER

CAS No: 000079-20-9
Name: ACETIC ACID, METHYL ESTER

CAS No: 000075-05-8
Name: ACETONITRILE

CAS No: 000075-36-5
Name: ACETYL CHLORIDE

CAS No: 000107-02-8
Name: ACROLEIN

CAS No: 007664-41-7
Name: AMMONIA

CAS No: 000062-53-3
Name: ANILINE

CAS No: 007440-36-0
Name: ANTIMONY

CAS No: 007440-38-2
Name: ARSENIC

CAS No: 007440-39-3
Name: BARIUM

CAS No: 000121-69-7
Name: BENZENAMINE, N, N-DIMETHYL

CAS No: 000071-43-2
Name: BENZENE

CAS No: 000100-44-7
Name: BENZYL CHLORIDE

CAS No: 007726-95-6
Name: BROMINE

CAS No: 000105-45-3
Name: BUTANOIC ACID,3-OXO-,METHYL ESTER

CAS No: 000071-36-3
Name: BUTANOL

CAS No: 007440-43-9
Name: CADMIUM

CAS No: 007440-70-2
Name: CALCIUM

CAS No: 000075-15-0
Name: CARBON DISULFIDE

CAS No: 007782-50-5
Name: CHLORINE

CAS No: 000067-66-3
Name: CHLOROFORM

CAS No: 007440-47-3
Name: CHROMIUM

CAS No: 018540-29-9
Name: CHROMIUM(VI)

CAS No: 007440-50-8
Name: COPPER

CAS No: 000110-82-7
Name: CYCLOHEXANE

CAS No: 000075-09-2
Name: DICHLOROMETHANE

CAS No: 000096-22-0
Name: DIETHYL KETONE

CAS No: 000067-64-1
Name: DIMETHYL KETONE

CAS No: 000646-06-0
Name: DIOXACYCLOPENTANE, 1,3-(C3H6O2)

CAS No: 000075-04-7
Name: ETHANAMINE

CAS No: 000109-89-7
Name: ETHANAMINE, N-ETHYL

CAS No: 000079-00-5
Name: ETHANE, 1,1,2-TRICHLORO

CAS No: 000075-35-4
Name: ETHENE,1,1-DICHLORO

CAS No: 000141-78-6
Name: ETHYL ACETATE

CAS No: 000064-17-5
Name: ETHYL ALCOHOL (ETHANOL)

CAS No: 016984-48-8
Name: FLUORIDE

CAS No: 000050-00-0
Name: FORMALDEHYDE

CAS No: 000068-12-2
Name: FORMAMIDE, N,N-DIMETHYL

CAS No: 008006-61-9
Name: GASOLINE

CAS No: 0NY100-00-0
Name: HAP

CAS No: 000110-54-3
Name: HEXANE

CAS No: 000302-01-2
Name: HYDRAZINE

CAS No: 007647-01-0
Name: HYDROGEN CHLORIDE

CAS No: 007664-39-3
Name: HYDROGEN FLUORIDE

CAS No: 007783-06-4
Name: HYDROGEN SULFIDE

CAS No: 007553-56-2
Name: IODINE

CAS No: 000078-84-2
Name: ISOBUTYRIC ALDEHYDE

CAS No: 000108-21-4

Name: ISOPROPYL ACETATE

CAS No: 000067-63-0
Name: ISOPROPYL ALCOHOL

CAS No: 000108-20-3
Name: ISOPROPYL ETHER

CAS No: 007439-92-1
Name: LEAD

CAS No: 007439-96-5
Name: MANGANESE

CAS No: 007439-97-6
Name: MERCURY

CAS No: 000074-82-8
Name: METHANE

CAS No: 000067-68-5
Name: METHANE , SULFINYLBIS C2H6OS

CAS No: 000080-62-6
Name: METHYL ACRYLIC ACIDMETHYL ESTER

CAS No: 000067-56-1
Name: METHYL ALCOHOL

CAS No: 000074-89-5
Name: METHYL AMINE

CAS No: 000078-93-3
Name: METHYL ETHYL KETONE

CAS No: 000121-44-8
Name: N,N-DIETHYL ETHANAMINE

CAS No: 000544-16-1
Name: N-BUTYL NITRATE

CAS No: 000142-82-5
Name: N-HEPTANE

CAS No: 007440-02-0
Name: NICKEL METAL AND INSOLUBLE COMPOUNDS

CAS No: 0NY210-00-0
Name: OXIDES OF NITROGEN

CAS No: 0NY075-00-0
Name: PARTICULATES

CAS No: 000108-95-2
Name: PHENOL

CAS No: 000075-44-5
Name: PHOSGENE

CAS No: 010025-87-3
Name: PHOSPHORUS OXYCHLORIDE

CAS No: 007440-09-7
Name: POTASSIUM K

CAS No: 000078-87-5
Name: PROPANE, 1,2-DICHLORO

CAS No: 000075-56-9
Name: PROPANE, 1,2-EPOXY-

CAS No: 000071-23-8
Name: PROPANOL

CAS No: 000107-13-1
Name: PROPENENITRILE

CAS No: 000110-86-1
Name: PYRIDINE

CAS No: 007782-49-2
Name: SELENIUM

CAS No: 007440-23-5
Name: SODIUM

CAS No: 000100-42-5
Name: STYRENE

CAS No: 007446-09-5
Name: SULFUR DIOXIDE

CAS No: 000064-67-5
Name: SULFURIC ACID, DIETHYL ESTER

CAS No: 007791-25-5
Name: SULFURYL CHLORIDE

CAS No: 000109-99-9
Name: TETRAHYDROFURAN

CAS No: 007719-09-7
Name: THIONYL CHLORIDE

CAS No: 000108-88-3
Name: TOLUENE

CAS No: 000079-01-6
Name: TRICHLOROETHYLENE

CAS No: 000075-01-4
Name: VINYL CHLORIDE

CAS No: 0NY998-00-0
Name: VOC

CAS No: 001330-20-7
Name: XYLENE, M, O & P MIXT.

CAS No: 007440-66-6
Name: ZINC

Condition 982: Unavoidable noncompliance and violations
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 201-1.4

Item 982.1:
At the discretion of the commissioner a violation of any applicable emission standard for necessary scheduled equipment maintenance, start-up/shutdown conditions and malfunctions or upsets may be excused if such violations are unavoidable. The following actions and recordkeeping and reporting requirements must be adhered to in such circumstances.

(a) The facility owner and/or operator shall compile and maintain records of all equipment maintenance or start-up/shutdown activities when they can be expected to result in an exceedance of any applicable emission standard, and shall submit a report of such activities to the commissioner's representative when requested to do so in writing or when so required by a condition of a permit issued for the corresponding air contamination source except where conditions elsewhere in this permit which contain more stringent reporting and notification provisions for an applicable requirement, in which case they supercede those stated here. Such reports shall describe why the violation was unavoidable and shall include the time, frequency and duration of the maintenance and/or start-up/shutdown activities and the

identification of air contaminants, and the estimated emission rates. If a facility owner and/or operator is subject to continuous stack monitoring and quarterly reporting requirements, he need not submit reports for equipment maintenance or start-up/shutdown for the facility to the commissioner's representative.

(b) In the event that emissions of air contaminants in excess of any emission standard in 6 NYCRR Chapter III Subchapter A occur due to a malfunction, the facility owner and/or operator shall report such malfunction by telephone to the commissioner's representative as soon as possible during normal working hours, but in any event not later than two working days after becoming aware that the malfunction occurred. Within 30 days thereafter, when requested in writing by the commissioner's representative, the facility owner and/or operator shall submit a written report to the commissioner's representative describing the malfunction, the corrective action taken, identification of air contaminants, and an estimate of the emission rates. These reporting requirements are superceded by conditions elsewhere in this permit which contain reporting and notification provisions for applicable requirements more stringent than those above.

(c) The Department may also require the owner and/or operator to include in reports described under (a) and (b) above an estimate of the maximum ground level concentration of each air contaminant emitted and the effect of such emissions depending on the deviation of the malfunction and the air contaminants emitted.

(d) In the event of maintenance, start-up/shutdown or malfunction conditions which result in emissions exceeding any applicable emission standard, the facility owner and/or operator shall take appropriate action to prevent emissions which will result in contravention of any applicable ambient air quality standard. Reasonably available control technology, as determined by the commissioner, shall be applied during any maintenance, start-up/shutdown or malfunction condition subject to this paragraph.

(e) In order to have a violation of a federal regulation (such as a new source performance standard or national emissions standard for hazardous air pollutants) excused, the specific federal regulation must provide for an affirmative defense during start-up, shutdowns, malfunctions or upsets.

Condition 983: Air pollution prohibited
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 211.2

Item 983.1:
No person shall cause or allow emissions of air contaminants to the outdoor atmosphere of such quantity, characteristic or duration which are injurious to human, plant or animal life or to property, or which unreasonably interfere with the comfortable enjoyment of life or property. Notwithstanding the existence of specific air quality standards or emission limits, this prohibition applies, but is not limited to, any particulate, fume, gas, mist, odor, smoke, vapor, pollen, toxic or deleterious emission, either alone or in combination with others.

Condition 984: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 984.1:
The Compliance Demonstration activity will be performed for the Facility.

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 984.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

1. Kodak shall maintain an ambient air monitoring program to track the reduction in ambient air concentrations of Dichloromethane and 1,2-Dichloropropane.

2.The program shall determine ambient concentrations of these compounds at the following monitoring sites: School 41, Rand Street, Koda Vista, Merrill Street, Hanford Landing.

3.The ambient monitoring and analysis shall be conducted following guidelines specified in the NYSDEC's Air Guide 19 and shall include provisions for both short and long term averaging of data.

4. Kodak shall submit to NYSDEC the ambient air monitoring data on a quarterly (calendar) basis and an annual report for the ambient air monitoring program.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 985: Less restrictive permissible emission rate possible if BACT applied
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.5(d)

Item 985.1:
Where a source owner can demonstrate to the satisfaction of the commissioner that he will apply best available control technology, the commissioner may specify a less restrictive permissible emission rate, emission standard or degree of air cleaning for such source than required under this Part provided that the less restrictive requirement is equivalent to that which can be achieved through the application of best available control technology

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

Condition 986: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 986.1:
This Condition applies to Emission Unit: U-00001 Emission Point: 110C6

Item 986.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-403: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 987

Item 2-403.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00001 Emission Point: 110C6
Process: H38 Emission Source: 110AQ

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000071-36-3 BUTANOL
CAS No: 000075-07-0 ACETALDEHYDE
CAS No: 000110-82-7 CYCLOHEXANE
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-403.2:
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 Table 2 or Best Available Control Technology (BACT) requirements, emission limits have been established in accordance with Part 212.5(d) for this source. Based on the BACT evaluation, dated August 2001, the total emissions of dichloromethane, acetone (dimethyl ketone),

butanol, cyclohexane and acetaldehyde are limited to 37.04 tons per year on a rolling twelve-month basis. In addition, the total emissions of A-rated compounds (ex. dichloromethane) are limited to 3.14 tons per year on a rolling twelve-month basis. Emissions shall be calculated monthly and incorporated into a 12-month rolling total. Emissions calculations shall be based on the quantities of unwashed film processed by type, amount of residual contaminants in each type, and a total contaminant emissions calculated by multiplying the above two parameters. Records shall be kept on site for five years and made available to the Department upon request.

This BACT determination is to be re-evaluated every five years. The next re-evaluation shall be submitted prior to the application for renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 988: Emissions from new emission sources and/or modifications Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 988.1:
This Condition applies to Emission Unit: U-00002 Emission Point: 325B0

Item 988.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 993: Emissions from new emission sources and/or modifications Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 993.1:
This Condition applies to Emission Unit: U-00004 Emission Point: 029U6

Item 993.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-404: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 995

Item 2-404.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00004 Emission Point: 029U6

Regulated Contaminant(s):
CAS No: 000050-00-0 FORMALDEHYDE
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-404.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance 6NYCRR Part 212.4 (Table 2) or BACT(Best Available Control Technology) requirements, the aggregate annual emissions of formaldehyde from this source shall not exceed 0.00051 tons per year (tpy). Additionally, the aggregate annual emissions of methylene chloride from this source shall not exceed 1.156 tons per year (tpy). These limitations are based on an estimated emission rate potential (ERP) of 0.000116 lb/hr for formaldehyde, and 0.264 lb/hr for methylene chloride (determined from testing), and the maximum number of operating hours during the year. Documentation pertaining to emissions monitoring shall be kept on site for five years and made available to the Department upon request. Emissions from this process shall be re-evaluated every five years. The BACT determinations shall be re-evaluated and the report submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 994: Compliance Demonstration

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 994.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00004 Emission Point: 029U6

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 994.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
A less restrictive emission rate of 37.5 pounds per hour of acetone has been established for this source per 6 NYCRR Part 212.5(d). In order to maintain compliance with 6 NYCRR Part 212.5(d) and BACT (Best Available Control Technology) requirements, annual emissions of acetone from this source are limited to 0.375 tons per year (tpy) on a rolling twelve-month basis. Emissions shall be calculated on a monthly basis using production records, and incorporated into a twelve-month rolling total, expressed in tpy. Records shall be kept on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-405: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-405.1:
This Condition applies to Emission Unit: U-00005 Emission Point: 08219

Item 2-405.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 997: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 997.1:
This Condition applies to Emission Unit: U-00005 Emission Point: 08221

Item 997.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 998: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 998.1:
This Condition applies to Emission Unit: U-00006 Emission Point: 329L1

Item 998.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-406: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 999

Item 2-406.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00006 Emission Point: 329L1

Regulated Contaminant(s):
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000105-45-3 BUTANOIC ACID,3-OXO-,METHYL ESTER
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-406.2:

Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

This source is subject to 6 NYCRR Part 212 Best Available Control Technology (BACT) requirements for emissions of methylene chloride, methyl acetoacetate and 1,1,2-trichloroethane. The BACT determination is to be re-evaluated every five years. Based on the first of such re-evaluations, dated April 2001, annual emissions of methylene chloride, methyl acetoacetate and 1,1,2-trichloroethane from the Spent Solvent Tanks (ES 329AP) shall not exceed 3.34 tpy on a rolling twelve-month basis. The total emissions shall be calculated monthly and incorporated into a twelve-month rolling total. Emissions shall be calculated using material balances, emissions monitoring, and/or production records. Records shall be kept on site for five years and made available to the Department upon request.

The next re-evaluation of this BACT determination shall be submitted prior to the application for renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1000: Emissions from new emission sources and/or modifications Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1000.1:
This Condition applies to Emission Unit: U-00006 Emission Point: 329L7

Item 1000.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1001: Emissions from new emission sources and/or modifications Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1001.1:
This Condition applies to Emission Unit: U-00006 Emission Point: 329M0

Item 1001.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-407: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: ECL 19-0304

Replaces Condition(s) 1-101

Item 2-407.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008
Process: K01

Item 2-407.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
Annual waste feed rates to the Rotary Kiln Incinerator (RKI) (ES 218AA) shall be limited on a rolling 52-week basis as listed below.

Contaminant	Annual Feed Rate
07782-50-5 Chlorine	10,512,000 lbs/yr
07782-41-4 Fluorine	438,000 lbs/yr
07726-95-6 Bromine	262,800 lb/yr
07553-56-2 Iodine	438,000 lb/yr
07740-36-0 Antimony	98,000 lb/yr
07740-38-2 Arsenic	1,920 lb/yr
07740-39-3 Barium	6,118 lb/yr

07740-41-7 Beryllium	10 lb/yr
07740-43-9 Cadmium	1,483 lb/yr
07740-47-3 Chromium	1,256 lb/yr
07740-48-4 Cobalt	6,570 lb/yr
07740-50-8 Copper	5,531 lb/yr
07439-92-1 Lead	23,660 lb/yr
07439-96-5 Manganese	1,224 lb/yr
07439-97-6 Mercury	15 lb/yr
07440-02-0 Nickel	15,330 lb/yr
07782-49-2 Selenium	1,551 lb/yr
07740-22-4 Silver	92,666 lb/yr
07740-28-0 Thallium	878 lb/yr
07740-62-2 Vanadium	3,294 lb/yr
07740-66-6 Zinc	261,765 lb/yr

Compliance with the feed rate limits above shall be demonstrated by using Kodak's Solid Waste Information Management System (SWIMS). Data collected from SWIMS shall be used to calculate weekly totals of each contaminant. These totals shall be recorded and compiled in the form of a rolling 52-week total. Records shall be maintained on site for five years and made available to the Department upon request.

These feed rate limits may be revised, subject to Department approval, based on tests conducted for the purpose of

verifying the performance of the new
control equipment.

Monitoring Frequency: WEEKLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1003: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1003.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 1003.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1004: RKI APCE Upgrade Schedule
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1004.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 1004.2:
Kodak has submitted interim operating conditions for the new air pollution control equipment (APCE) necessary to operate the new equipment in compliance with all applicable State and Federal requirements. These APCE interim operating conditions shall remain in effect until the Documentation of Compliance (DOC) is submitted.

Prior to acceptance of the APCE from the vendor, Kodak will conduct emissions testing to verify the ability of the APCE to achieve compliance with the applicable requirements. Kodak shall notify the Department at least 14 days prior to initiating the testing and shall submit the results of the testing no later than 60 days after completion of the test. The interim operating conditions may be modified by Kodak based on the results of the test, as necessary, to ensure compliance; however, such modifications must be submitted in writing in advance to the Department.

Within 30 days after acceptance of the new APCE from the vendor Kodak shall submit the Documentation of Compliance (DOC) according to the requirements of 40 CFR 63.1211(c). Kodak shall operate in accordance with the DOC until the Notice of Compliance (NOC) is submitted.

Within 90 days after completion of the Comprehensive Performance Test (CPT) Kodak shall submit a Notification of Compliance (NOC) as set forth in 40 CFR 63.1210(d) and necessary

permit modification requests. Kodak is to operate in accordance with the NOC until the Department makes a final determination of such permit requests.

DEC agrees to expeditiously review all documents submitted in accordance with the above schedule, and Kodak agrees to expeditiously respond to DEC comments on the same.

Condition 1-102: RKI Part 212.4 BACT Requirements & Performance Testing
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1005

Item 1-102.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21801

Item 1-102.2:
In order to satisfy 6 NYCRR Part 212.4(a) BACT control requirements, Kodak shall operate the new air pollution control system in a manner which achieves compliance with the following limits, which reflect correction to 7% oxygen. The limits are those contained in both the State Facility permit issued to Kodak on December 19, 2000 (which is replaced by this permit) and 40 CFR 63, Subpart EEE.

DIOXINS/FURANS: 0.40 ng/dscm TEQ (EPA)
MERCURY: 130 ug/dscm
PARTICULATE MATTER: 0.015 grains/dscf
HCL/CL2: 77 ppmv
CO: 100 ppmv on an hourly rolling average basis
SEMI-VOLATILE METALS (LEAD, CADMIUM): 240 ug/dscm
LOW-VOLATILE METALS (ARSENIC, BERYLLIUM, CHROMIUM): 97 ug/dscm
DRE: 99.99%

Additionally, maximum control efficiencies for the contaminants listed below shall be maintained by operation of the new APCE in accordance with the other 6 NYCRR Part 212.4 permit conditions for EP 21801 contained in this permit:

CAS #07446-09-5 Sulfur dioxide
CAS #07440-02-0 Nickel
CAS #07440-22-4 Silver
CAS #07440-62-2 Vanadium
CAS #07726-95-6 Bromine

Kodak shall conduct a comprehensive performance test on the Rotary Kiln Incinerator (RKI) (ES 218AA) in accordance with the requirements of 40 CFR 63.1207.

Condition 1-103: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-103.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1-103.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the flow rates to the venturi scrubber shall each be maintained at or above 525 gpm on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the flow rate to the venturi scrubber is below 525 gpm on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.
This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: ROSEMOUNT FLOW METER
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 525 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-104: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-104.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1-104.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for Processes K01, the incinerator shall be operated within the limits specified below.

When the incinerator is operating in Mode 3 (Kiln only operating), the total waste feed shall be below 110 mbtu/hr by 1) maintaining a maximum combustion gas flow of less than or equal to 66,000 acfm on a rolling hourly average basis, and 2) maintaining the temperature in the kiln at or below 1820 degrees F on a rolling hourly basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly average basis or the kiln temperature exceeds 1820 degrees F on rolling hourly basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition may be revised upon notice to the Department based on test data which demonstrates that the APCE provides the necessary control at a higher kiln temperature.

Manufacturer Name/Model Number: DIAMOND ANNUBAR
Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 66,000 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-105: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-105.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1-105.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the blowdown flow rate from the (1) quench system when water is recirculated through it and (2) the condenser/absorber & venturi scrubber system shall each be maintained at or above 200 gpm, on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the blowdown flow rate is below 200 gpm on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: QUENCH- ISCO FLOW METER; C/A & VENTURI - FOXBORO FLOW METERS
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 200 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-106: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-106.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1-106.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for hydrogen chloride, when waste is being incinerated, (1) the pH of the quench scrubber water when water is recirculated through the quench system shall be maintained at a minimum of 1.5 pH units, and (2) the pH of the venturi scrubber water shall be maintained at a minimum of 6.0 pH units. The pH of the quench scrubber water shall be monitored on an instantaneous basis and the pH of the venturi scrubber water shall be monitored on a rolling hourly basis.

If the pH of the quench scrubber water falls below 1.5 units for more than 10 minutes, the scrubber water feed system shall switch to 100% make-up water. Use of recirculating water shall not be resumed until the pH has been above 3.0 for at least 15 minutes. If the pH of the venturi scrubber water falls below 6.0 units on a rolling hourly average basis, automatic waste feed cutoff shall occur.

Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: GREAT LAKES PH METER
Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 1.5 pH (STANDARD) units
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-107: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-107.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1-107.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for metal emissions from Process K01, the incinerator shall be operated within the limits specified below.

When the incinerator is operating in mode 3 (kiln only operating), the total waste feed shall be below 110 mbtu/hr by 1) maintaining the combustion gas flow at or below 66,000 acfm on a rolling hourly basis, and 2) maintaining the temperature in the kiln at or below 1820 degrees F on a rolling hourly basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly basis or the

kiln temperature exceeds 1820 degrees F on a rolling hourly basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: KILN - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Upper Permit Limit: 1820 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-108: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-108.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1-108.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for Processes K01 and K19, the incinerator shall be operated within the limits specified below.

When the incinerator is operating in Mode 1 (Kiln & SCC operating), the total waste feed shall be below 133 mbtu/hr by 1) maintaining a maximum combustion gas flow of

less than or equal to 66,000 acfm on a rolling hourly average basis, and 2) maintaining the temperature in the kiln at or below 1820 degrees F on a rolling hourly basis, and 3) maintaining the temperature in the secondary combustion chamber (SCC) at or below 1915 degrees F on a rolling hourly basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly average basis, or the SCC temperature exceeds 1915 degrees F on a rolling hourly basis, or the kiln temperature exceeds 1820 degrees F on a rolling hourly basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition may be revised upon notice to the Department based on test data which demonstrates that the APCE provides the necessary control at a higher kiln temperature.

Manufacturer Name/Model Number: DIAMOND ANNUBAR
Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 66,000 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-109: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-109.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1-109.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for metal emissions from Process K01, the incinerator shall be operated within the limits specified below.

When the incinerator is operating in mode 1 (kiln & SCC operating), the total waste feed shall be below 133 mbtu/hr by 1) maintaining the combustion gas flow less than or equal to 66,000 acfm on a rolling hourly average basis, 2) maintaining the temperature in the kiln at or below 1820 degrees F on a rolling hourly basis, and 3) maintaining the temperature in the secondary combustion chamber (SCC) at or below 1915 degrees F on a rolling hourly basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly average basis, or the SCC temperature exceeds 1915 degrees F on a rolling hourly basis, or the kiln temperature exceeds 1820 degrees F on a rolling hourly basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition may be revised upon notice to the Department based on test data which demonstrates that the APCE provides the necessary control at a higher kiln temperature.

Manufacturer Name/Model Number: SCC - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Upper Permit Limit: 1915 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1-110: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-110.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1-110.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE

Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for total organics from Processes K01 and K19, the incinerator shall be operated with a destruction and removal efficiency of 99%. In order to demonstrate compliance with this requirement, when the incinerator is operating in mode 1 (kiln & SCC operating), the kiln temperature shall be monitored on an instantaneous basis and maintained at or above 1400 degrees F. Solid waste feed to the kiln shall automatically shut down if the kiln temperature drops below 1400 degrees F for one minute. Liquid waste feed to the kiln shall automatically shut down if the kiln temperature drops below 1400 degrees F for five minutes. Hazardous waste feed may not resume until the kiln temperature is above 1400 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: KILN - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1400 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-408: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1016

Item 2-408.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 018540-29-9 CHROMIUM(VI)

Item 2-408.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
Annual emissions of hexavalent chromium (Cr+6) shall not

exceed 5.6 lbs/yr, which shall effectively limit the predicted ambient impact of this contaminant from this emission point to a level below the air guide concentration (AGC) of 2E-05 micrograms per cubic meter.

Kodak shall demonstrate compliance with this requirement by restricting the feed rate of total chromium to the incinerator to 1,256 lbs/yr. Compliance with this feed rate limit shall be demonstrated by using Kodak's Solid Waste Information Management System (SWIMS). SWIMS data shall be used to calculate the weekly total of chromium. This total shall be recorded and compiled in the form of a rolling 52-week total. Records shall be maintained on site for five years and made available to the Department upon request.

Parameter Monitored: CHROMIUM
Upper Permit Limit: 1,256 pounds per year
Monitoring Frequency: WEEKLY
Averaging Method: ANNUAL MAXIMUM ROLLED WEEKLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1006: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1006.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1006.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the secondary voltage supplied to the secondary wet electrostatic precipitator shall be maintained at or above 35 kilovolts on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the secondary voltage supplied to the secondary wet ESP falls below 35 kilovolts on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 35 kilovolts
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1007: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1007.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC

CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1007.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the secondary voltage supplied to the primary wet electrostatic precipitators shall be maintained at or above 30 kilovolts on a rolling hourly average basis. All hazardous waste feed to the incinerator will automatically shut down if the secondary voltage supplied to the primary wet ESPs falls below 30 kilovolts on a rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLTAGE
Lower Permit Limit: 30 kilovolts
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1008: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1008.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1008.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for total organics from Processes K01 and K19, the incinerator shall be operated with a destruction and removal efficiency of 99%.

In order to demonstrate compliance with this requirement, when the incinerator is operating in mode 1 (kiln & SCC operating), the secondary combustion chamber temperature shall be monitored on an instantaneous basis and maintained at or above 1600 degrees F. All hazardous waste feed shall shut down automatically if the SCC temperature drops below 1600 degrees F for one minute.
Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: SCC - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1013: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1013.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC

CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1013.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when waste is being incinerated, the pressure drop across the venturi scrubber shall be maintained at a minimum of 35" water on rolling hourly average basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: ROSEMOUNT DIFFERENTIAL PRESSURE TRANSMITTER
Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 35 inches of water
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1018: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1018.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1018.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for total organics for Processes K01 and K19, the incinerator shall be operated with a destruction and removal efficiency of 99%.

In order to demonstrate compliance with this requirement, when the incinerator is operating in mode 3 (kiln only operating), the kiln temperature shall be monitored on an instantaneous basis and maintained at or above 1550 degrees F. All hazardous waste feed shall automatically shut down if the kiln temperature drops below 1550 degrees F for one minute. Hazardous waste feed may not resume until the kiln temperature is above 1550 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: KILN - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1550 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1020: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1020.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Item 1020.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for metal emissions from Process K01, the incinerator shall be operated within the limits specified

below.

When the incinerator is operating in mode 1 (kiln & SCC operating), the total waste feed shall be below 133 mbtu/hr by 1) maintaining the combustion gas flow at or below 66,000 acfm on a rolling hourly average basis, 2) maintaining the temperature in the kiln at or below 1820 degrees F on a rolling hourly basis, and 3) maintaining the temperature in the secondary combustion chamber (SCC) at or below 1915 degrees F on a rolling hourly basis. All hazardous waste feed shall automatically shut down if the combustion gas flow exceeds 66,000 acfm on a rolling hourly basis, or the SCC temperature exceeds 1915 degrees F on a rolling hourly basis, or the kiln temperature exceeds 1820 degrees F on a rolling hourly basis. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: KILN - NATIONAL BASIC SENSOR THERMOCOUPLE
Parameter Monitored: TEMPERATURE
Upper Permit Limit: 1820 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1021: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1021.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE

CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1021.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when waste is being incinerated, the total flow rate of recycle and make-up water to the quench chamber shall be maintained at or above 600 gpm. All hazardous waste feed to the incinerator will automatically shut down if the flow rate of recycle and make-up water to the quench chamber is below 600 gpm. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: FOXBORO FLOW METERS
Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 600 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1022: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1022.1:

The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1022.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the water flow rate to the condenser/absorbers shall be monitored on a continuous basis and maintained at or above 700 gpm on an instantaneous basis. All hazardous waste feed to the incinerator will automatically shut down if the water flow rate to the condenser/absorbers falls to 700 gpm for 10 seconds. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 700 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MINIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1023: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1023.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1023.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when waste is being incinerated, the outlet temperature from the quench shall be maintained at or below 210 degrees F. All hazardous waste feed to the incinerator will automatically shut down if the outlet temperature from the quench is above 210 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: TEMPERATURE

Lower Permit Limit: 210 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1024: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1024.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007439-96-5 MANGANESE
CAS No: 007440-36-0 ANTIMONY
CAS No: 007440-39-3 BARIUM
CAS No: 007440-50-8 COPPER
CAS No: 007440-66-6 ZINC
CAS No: 007553-56-2 IODINE
CAS No: 007664-39-3 HYDROGEN FLUORIDE
CAS No: 007782-49-2 SELENIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1024.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants, when waste is being incinerated, the outlet temperature from the condenser/absorbers shall be monitored on a continuous basis and maintained at a maximum of 132 degrees F. All hazardous waste feed to the incinerator will automatically shut down if the outlet temperature to the condenser/absorbers is greater than 132 degrees F on a rolling hourly basis. Waste feed shall not resume until the outlet temperature is less than 132 degrees F. Records shall be maintained on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 132 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1025: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1025.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21801

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1025.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for hydrogen chloride, when waste is being incinerated, (1) the pH of the quench scrubber water shall be maintained at a minimum of 1.5 pH units, and (2) the pH of the venturi scrubber water shall be maintained at a minimum of 6.0 pH units. The pH of the quench scrubber water shall be monitored on an instantaneous basis and the pH of the venturi scrubber water shall be monitored on a rolling hourly basis.

If the pH of the quench scrubber water falls below 1.5 units for more than 10 minutes, the scrubber water feed system shall switch to 100% make-up water. Use of recirculating water shall not be resumed until the pH has

been above 3.0 for at least 15 minutes.

If the pH of the venturi scrubber water falls below 6.0 units on a rolling hourly average basis, automatic waste feed cutoff shall occur.

Records shall be maintained on site for five years and made available to the Department upon request. This monitoring condition shall be effective until the Documentation of Compliance (DOC) is submitted. This interim operating condition may be revised upon notice to the Department based on tests conducted for purpose of verifying the performance of the new equipment.

Manufacturer Name/Model Number: GREAT LAKES PH METER
Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 6.0 pH (STANDARD) units
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1026: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1026.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 21802

Item 1026.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1027: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1027.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 21802
Process: K20

Regulated Contaminant(s):
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-66-3 CHLOROFORM
CAS No: 000075-05-8 ACETONITRILE
CAS No: 000075-07-0 ACETALDEHYDE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000078-87-5 PROPANE, 1,2-DICHLORO
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000079-01-6 TRICHLOROETHYLENE
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000109-99-9 TETRAHYDROFURAN
CAS No: 000121-44-8 N,N-DIETHYL ETHANAMINE
CAS No: 000123-91-1 1,4-DIETHYLENE DIOXIDE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000142-82-5 N-HEPTANE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 1027.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6NYCRR Part 212.4 (Table 2) or BACT requirements for each of the subject contaminants, the carbon adsorption vapor pack system (Control Device 21807) shall be used to control emissions from the Building 218 waste storage tanks when the Building 218 chemical waste incinerator is shut down for maintenance or operating outside any permitted parameters. In order to demonstrate 95% control of emissions, hydrocarbon breakthrough shall be monitored when tank vapors are directed through the carbon adsorber system. The limit of 5000 ppm hydrocarbons (measured as methane) correlates to 95% control of hydrocarbons.

Manufacturer Name/Model Number: GEN MONITORS HYDROCARBON ANALYZER
Parameter Monitored: CONCENTRATION
Upper Permit Limit: 5000 parts per million by weight
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1028: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1028.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 1028.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1029: MHI Part 212.4 BACT Requirements & Comprehensive Trial Burn
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1029.1:
This Condition applies to Emission Unit: U-00008 Emission Point: 95-03

Item 1029.2:
In order to satisfy 6 NYCRR Part 212.4(a) BACT control requirements, the maximum control efficiencies provided by the air pollution control equipment (APCE) shall be maintained in accordance with the other permit conditions for 6 NYCRR Part 212.4 contained in this permit.

Condition 1030: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1030.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007782-50-5 CHLORINE

Item 1030.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to satisfy 6 NYCRR Part 212.4(a) Best Available Control Technology (BACT) requirements for chlorine

emissions, control efficiencies provided by the venturi scrubber, quench, wet electrostatic precipitator (WESP), condenser/absorber and demister system shall be maintained in accordance with the other 6 NYCRR Part 212.4 permit conditions for EP 09503 contained in this permit.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1031: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1031.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007440-38-2 ARSENIC

Item 1031.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212.4 (Table 2) for the subject contaminants, the temperature of the #3 Hearth of the MHI (ES 095AF) shall be monitored on an instantaneous basis and maintained at or below 1625 degrees F on a rolling hourly average basis. Waste feed to the MHI shall automatically shut down if the temperature of the #3 hearth exceeds 1625 degrees F on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department

upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 1625 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1032: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1032.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Item 1032.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for organics, the secondary combustion chamber of the Multiple Hearth Incinerator (ES 095AF) shall be operated with a destruction and removal efficiency of 99%. In order to demonstrate compliance with this requirement, the secondary combustion chamber temperature shall be monitored on an instantaneous basis and maintained at or above 1600 degrees F on a rolling hourly basis. Waste feed shall automatically shut down if the secondary combustion chamber temperature drops below 1600 degrees F on a rolling hourly basis. Records shall be kept on site for five years and made available to the Department upon request.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1

MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1033: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1033.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Item 1033.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with the requirements of 6 NYCRR Part 212 for organics and metals, the feed of wastewater sludge, grit, and debris to the Multiple Hearth Incinerator (MHI)(ES 095AF) shall not exceed 16,233 lbs/hr on a 1 hour rolling average basis. Waste feed to the MHI shall automatically shut down if the feed of wastewater sludge, grit, and debris to the MHI exceeds 16,233 lbs/hrs on a 1 hour rolling average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: MASS FLOW RATE
Upper Permit Limit: 16,233 pounds per hour
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1034: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1034.1:

The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1034.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for hydrogen chloride, when wastewater sludge, grit, or debris is being incinerated, the pH of the venturi recycle water shall be monitored and maintained at a minimum of 4.4 pH units on a rolling hourly basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the pH of the venturi recycle water falls below 4.4 pH units on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 4.4 pH (STANDARD) units
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1035: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1035.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):

CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1035.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the water flow rate to the quench chamber (Control Device 09506) shall be maintained at or above 153 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rate to the quench falls below 153 gpm on a rolling hourly basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 153 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1036: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1036.1:

The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1036.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the water flow rate to the condenser (Control Device 09507) shall be monitored on a continuous basis and maintained at or above 1000 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rate to the condenser falls below 1000 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 1000 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1037: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1037.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007440-38-2 ARSENIC

Item 1037.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the secondary specific power supplied to the wet electrostatic precipitator (WESP)(Control Device 09511) shall be maintained at or above 65 volt-amperes per 1000 ACFM on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the secondary specific power supplied to the wet ESP falls below 65 volt-amperes per 1000 ACFM on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: SPECIFIC POWER

Lower Permit Limit: 65 volt-amperes per 1000 actual cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1038: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1038.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1038.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the pressure drop across the venturi scrubber (Control Device 09509) shall be maintained at or above 47.3 inches of water on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the pressure drop across the venturi scrubber falls below 47.3 inches of water on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 47.3 inches of water
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1039: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1039.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1039.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the outlet temperature from the quench (Control Device 09506) shall be monitored on a continuous basis and maintained at or below 210 degrees F. Waste feed to the

Multiple Hearth Incinerator shall automatically shut down if the outlet temperature from the quench exceeds 210 degrees F for five seconds or more. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 210 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - TIME DELAY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1040: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1040.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1040.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) for each of the subject contaminants when wastewater

sludge, grit, or debris is being incinerated, the venturi scrubber (Control Device 09509) blowdown rate shall be maintained at or above 25 gpm on a rolling hourly average basis. Waste feed to the Multiple Hearth Incinerator shall automatically shut down if the venturi scrubber blowdown flow rate falls below 25 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 25 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1041: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1041.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Item 1041.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212 requirements for organics, when wastewater sludge, grit, or debris is being incinerated, the stack gas air flow rate through the Multiple Hearth Incinerator (MHI)(ES 095AF) shall be maintained at a maximum of 17,585 acfm on a rolling hourly average basis. Waste feed to the MHI shall automatically shut down if the stack gas air flow rate exceeds 17,585 acfm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Upper Permit Limit: 17,585 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1042: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1042.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00008 Emission Point: 95-03

Regulated Contaminant(s):
CAS No: 007439-92-1 LEAD
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-09-7 POTASSIUM K
CAS No: 007440-23-5 SODIUM
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-39-3 BARIUM
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-47-3 CHROMIUM
CAS No: 007440-66-6 ZINC
CAS No: 007440-70-2 CALCIUM
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1042.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
To maintain compliance with 6 NYCRR Part 212.4 (Table 2) requirements for each of the subject contaminants when wastewater sludge, grit, or debris is being incinerated, the water flow rates to the venturi scrubber approach and throat (Control Device 09509) shall each be maintained at or above 90 gpm on a rolling hourly average basis. Waste

feed to the Multiple Hearth Incinerator shall automatically shut down if the water flow rates to the venturi scrubber or approach falls below 90 gpm on a rolling hourly average basis. Records shall be kept on site for five years and made available to the Department upon request.

This monitoring condition shall be effective until a Document of Compliance or Notification of Compliance is submitted pursuant to 40 CFR 63 Subpart EEE.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 90 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 1 HOUR ROLLING AVERAGE ROLLED EVERY 1 MINUTE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-409: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-409.1:
This Condition applies to Emission Unit: U-00009 Emission Point: 322B1
Process: H12

Item 2-409.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-410: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-410.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00009 Emission Point: 322B1
Process: H12

Regulated Contaminant(s):
CAS No: 000067-63-0 ISOPROPYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000075-09-2 DICHLOROMETHANE

CAS No: 000078-93-3	METHYL ETHYL KETONE
CAS No: 000108-88-3	TOLUENE
CAS No: 000141-78-6	ETHYL ACETATE
CAS No: 000142-82-5	N-HEPTANE
CAS No: 000067-56-1	METHYL ALCOHOL

Item 2-410.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to demonstrate compliance with 6 NYCRR Part 212 Table 2 emission control requirements for methyl alcohol (91%), isopropyl alcohol (90%), acetone (85%), dichloromethane (99%), methyl ethyl ketone (90%), toluene (70%), ethyl acetate (91%), and n-heptane (91%), Kodak shall conduct a performance test on the refrigerated vent condenser inlet and the water scrubber outlet to verify that the control devices in combination achieve at least the required removal efficiencies. The performance test shall be conducted within 180 days of the scrubber startup. Results shall be submitted to NYSDEC within 60 days of completing the performance test.

Thereafter, Kodak shall maintain the fluid flow rates for each of the three stages of the scrubber system (Control Devices 32213 and 32214) as demonstrated during the test. Additionally, Kodak shall maintain the cooling water temperature for the refrigerated vent condenser (Control Device 32207) below the temperature established by the performance test.

Prior to the performance test, Kodak shall operate the Scrubbers according to their design parameters, in a manner similar to the methanol/water scrubbers currently operating in Buildings 120 and 142.

The scrubber flow rates and the refrigerated vent condenser temperature shall be recorded a minimum of once per shift while the process is in operation. Records shall be kept on site for 5 years and made available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-411: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-411.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-411.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version dated 2/26/03. Once approved, Kodak will submit a 15-day advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions become effective on the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 212.4(a), Kodak shall ensure that the casting and coating operation has an overall Dimethyl Ketone (Acetone) removal efficiency of greater than or equal to 85%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. Emissions from the three tall stacks (#1, 4, 7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, and 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan. The monitoring system shall be comprised of an SRI gas chromatograph, (or equivalent technology) to determine

emission concentration, and continuous volumetric flow meters. Use of maximum design air flow (in lieu of flow montoring) shall be allowed for certain sample locations which are not equipped with continuous flow meters as identified in the B-53 Monitoring Plan.

2. The SRI gas chromatograph shall determine the Acetone concentration at the sample locations identified in the B-53 Monitoring Plan at a minimum of once per hour, except when the system is offline due to QA/QC identified in the B-53 Monitoring Plan, maintenance, or other activities authorized in advance by the Agency.

3. Flow sensors shall continuously measure volumetric flow rate at the sample locations identified in the B-53 Monitoring Plan, except when the system is offline due to activities identified in the B-53 Monitoring Plan or otherwise authorized in advance by the Agency.

4. Acetone emissions from these emission points/locations (as well as from the intermittent use of the maintenance related air system vents associated with Emission Point 05385) will be determined in accordance with the approved B-53 Monitoring Plan.

5. Overall Acetone removal efficiency shall be calculated using Acetone emission monitoring data, other emissions estimates, material balances and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 30-day rolling average overall Acetone removal efficiency for each day of the week.

6. Emission assumptions used in the Acetone emission and overall removal efficiency calculation are subject to Department approval.

7. The SRI gas chromatograph and the continuous volumetric flow meters shall be operated and maintained in accordance with the approved B-53 Monitoring Plan. Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded.

8. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five

years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: DIMETHYL KETONE
Lower Permit Limit: 85 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 30-DAY ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-412: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-412.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-412.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version dated 2/26/03. Once approved, Kodak will submit a 15-day advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions become effective on the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 212.4(a), Kodak shall ensure that the casting and coating operation has an overall Dichloromethane (DCM) removal efficiency of greater than or equal to 99%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and

the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. Emissions from the three tall stacks (#1, 4, 7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, and 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan. The monitoring system shall be comprised of an SRI gas chromatograph, (or equivalent technology) to determine emission concentration, and continuous volumetric flow meters. Use of maximum design air flow (in lieu of flow montoring) shall be allowed for certain sample locations which are not equipped with continuous flow meters as identified in the B-53 Monitoring Plan.

2. The SRI gas chromatograph shall determine the DCM concentration at the sample locations identified in the B-53 Monitoring Plan at a minimum of once per hour, except when the system is offline due to QA/QC identified in the B-53 Monitoring Plan, maintenance, or other activities authorized in advance by the Agency.

3. Flow sensors shall continuously measure volumetric flow rate at the sample locations identified in the B-53 Monitoring Plan, except when the system is offline due to activities identified in the B-53 Monitoring Plan or otherwise authorized in advance by the Agency.

4. DCM emissions from these emission points/locations (as well as from the intermittent use of the maintenance related air system vents associated with Emission Point 05385) will be determined in accordance with the approved B-53 Monitoring Plan.

5. Overall DCM removal efficiency shall be calculated using DCM emission monitoring data, other emissions estimates, material balances and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 30-day rolling average overall DCM removal efficiency for each day of the week.

6. Emission assumptions used in the DCM emission and overall removal efficiency calculation are subject to Department approval.

7. The SRI gas chromatograph and the continuous volumetric flow meters shall be operated and maintained in accordance with the approved B-53 Monitoring Plan. Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded.

8. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: DICHLOROMETHANE
Lower Permit Limit: 99 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 30-DAY ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-413: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-112

Item 2-413.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-413.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version dated 2/26/03. Once approved, Kodak will submit a 15-day

advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions will remain in effect until the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 212.4(a), Kodak shall ensure that the casting and coating operation has an overall Dichloromethane (DCM) removal efficiency of greater than or equal to 99%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. DCM emissions from the five tall stacks (#1, 2, 4, 5, 7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, and 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan (dated 2/26/03) except when the system is offline due to maintenance or QA/QC as specified in the Plan, or other activities authorized in advance by the Agency. The monitoring system shall be comprised of the PRIMA mass spectrometer (to determine emission concentration), and continous volumetric flow meters. The concentration at the sample locations identified in the B-53 Monitoring Plan shall be analyzed at a minimum of once per hour. Mass emissions of DCM will be calculated based on concentration and volumetric flow. DCM emissions from the intermittent use of the maintenance related air system vents associated with Emission Point 05385 will be determined in accordance with the approved B-53 Monitoring Plan.

2. Overall DCM removal efficiency shall be calculated using DCM emission monitoring data, other emissions estimates, material balances and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 30-day rolling average overall DCM removal efficiency for each day of the week.

3. Emission factors and assumptions used in the DCM emission and overall removal efficiency calculation are

subject to Department approval.

4. The PRIMA mass spectrometer and the continuous volumetric flow meters shall be operated and maintained in accordance with the approved B-53 Monitoring Plan (dated 2/26/03). Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded.

5. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: DICHLOROMETHANE
Lower Permit Limit: 99 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 30-DAY ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-414: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-113

Item 2-414.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-414.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: CONTINUOUS EMISSION MONITORING (CEM)
Monitoring Description:
Kodak is investigating the use of alternate emission concentration measurement equipment to replace the PRIMA mass spectrometer. Prior to implementing the new equipment, Kodak will submit a revised Monitoring Plan for Department approval, which will supercede the version

dated 2/26/03. Once approved, Kodak will submit a 15-day advance notification to the Department documenting the date which Kodak will begin monitoring in accordance with the revised Monitoring Plan. The following conditions will remain in effect until the date which Kodak begins monitoring in accordance with the revised Monitoring Plan.

In order to comply with the requirements of 6 NYCRR Part 212.4(a), Kodak shall ensure that the casting and coating operation has an overall acetone removal efficiency of greater than or equal to 85%. This overall removal efficiency shall be achieved through the operation of the Carbon Adsorber system (Control Device 05302) and the Bldg 53 Solvent Recovery System and shall be demonstrated as follows:

1. Dichloromethane (DCM) emissions the five tall stacks (#1, 2, 4, 5, 7) associated with Emission Point 05385, and that portion of the emissions from Emission Points 053L3, 053L6, 053L8 contributed from the casting and coating operation shall be monitored by using the B-53 monitoring system as described in the approved B-53 Monitoring Plan (dated 2/26/03) except when the system is offline due to maintenance or QA/QC as specified in the Plan, or other activities authorized in advance by the Agency. The monitoring system shall be comprised of the PRIMA mass spectrometer (to determine emissions concentration), and continuous volumetric flow meters. The concentration at the sample locations identified in the B-53 Monitoring Plan shall be analyzed at a minimum of once per hour. Mass emissions of DCM will be calculated based on concentration and volumetric flow. Acetone emissions will be determined based on the fixed ratio of DCM to acetone emissions from the combined sources (or actual acetone compound measurement). The acetone emissions from the intermittent use of the maintenance related air system vents associated with Emission Point 05385 will be determined in accordance with the approved B-53 Monitoring Plan.

2. Overall acetone removal efficiency shall be calculated using emission monitoring data, other emissions estimates, material balances, and/or production records in accordance with the approved B-53 Monitoring Plan. Kodak shall perform the calculation each week and generate a 30-day rolling average overall acetone removal efficiency for

each day of the week.

3. Emission factors and assumptions used in the acetone emission and overall removal efficiency calculation are subject to Department approval.

4. The PRIMA mass spectrometer and the continuous volumetric flow meters shall be operated and maintained in accordance with the approved B-53 Monitoring Plan (dated 2/26/03). Monitoring outages due to maintenance, repairs or equipment replacement shall be recorded.

5. With respect to this compliance demonstration, records on emission calculation, monitoring data, material usage and production, monitoring outages, monitoring system maintenance and calibration shall be kept on site for five years and made available to the Department upon request.

Manufacturer Name/Model Number: B-53 monitoring system
Parameter Monitored: DIMETHYL KETONE
Lower Permit Limit: 85 percent reduction by weight
Reference Test Method: Per Part 202-1.3
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: 30-DAY ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1070: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1070.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 05327

Item 1070.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1071: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1071.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 05385

Item 1071.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1073: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1073.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 05391

Item 1073.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1074: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1074.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 05395

Item 1074.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1077: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1077.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053K5

Item 1077.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-415: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1078

Item 2-415.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011 Emission Point: 053K5

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-415.2:
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 miscellaneous acetate film base manufacturing operations in Bldg. 53, as determined in the BACT evaluation dated June, 2001, emissions of dichloromethane shall not exceed 1.8 tpy on a rolling twelve month basis. Emissions subject to this BACT requirement shall be calculated on a monthly basis, using material balances, and/or production records, and incorporated into a twelve-month rolling total, expressed in tpy.

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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1081: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1081.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053L3

Item 1081.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-416: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1082

Item 2-416.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L3

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-416.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with BACT requirements for Bldg. 53 substrate solution processing and filtration operations, as determined in the BACT evaluation dated June, 2001, the total annual emissions of Dichloromethane from Emission Points 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8 shall not exceed 100 tpy on a rolling twelve month basis. This limit includes emissions from a combination of sources, some of which are subject to, and currently in compliance with Part 212 Table 2 requirements for Dichloromethane.

DCM emissions from Emission Point 053L3 shall be calculated for each month using Dichloromethane (DCM) emission monitoring data. DCM emissions from Emission Point 053L3 shall be calculated monthly and incorporated into a twelve-month rolling total, expressed in tpy, which includes DCM emissions from Emission Point 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8. 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1083: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1083.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053L6

Item 1083.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-417: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1084

Item 2-417.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L6

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000071-36-3 BUTANOL
CAS No: 000075-56-9 PROPANE, 1,2-EPOXY-
CAS No: 000110-82-7 CYCLOHEXANE
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-417.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES

Monitoring Description:

In order to maintain compliance with BACT requirements for miscellaneous film base manufacturing operations in Bldg. 53, 54 and 55, as determined in the BACT evaluation dated June, 2001, the total annual emissions of Dichloromethane from Emission Points 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8 shall not exceed 100 tpy on a rolling twelve month basis. Emissions of Acetone, n-Butanol, Cyclohexane, Epoxy propane (Propylene Oxide) and Methanol from Emission Point 053L6 (excluding the contribution from Emission Source 053CD) shall not exceed 3.8 tpy on a rolling twelve month basis. These limits include emissions from a combination of sources, some of which are subject to, and currently in compliance with, Part 212 Table 2 requirements for Dichloromethane or Part 228 VOC RACT. Emissions of these compounds shall be calculated for each month as follows:

Until (1) the B-53 Monitoring Plan (dated 2/26/03) is superceded by a new, approved B-53 Monitoring Plan which reflects a new monitoring methodology, and (2) Kodak implements the new B-53 Monitoring Plan (as documented in a 15-day advance notification provided to the Agency which indicates the date by which Kodak will begin monitoring in accordance with the revised Monitoring Plan), emissions of these compounds from Emission Point 053L6 (excluding the contribution from Emission Source 053CD) shall be calculated using Dichloromethane (DCM) emission monitoring data and compound-specific emission factors.

Upon (1) Agency approval of a revised B-53 Monitoring Plan (which supercedes the version dated 2/26/03), and (2) the implementation of the new B-53 Monitoring Plan (as documented in a 15-day advance notification provided to the Agency which indicates the date by which Kodak will begin monitoring in accordance with the revised Monitoring Plan), emissions of Acetone, n-Butanol, Cyclohexane, Dichloromethane and Methanol, shall be calculated using emission monitoring data for these compounds. Emissions of Propylene Oxide shall be calculated using Dichloromethane emission monitoring data and a compound-specific emission factor.

Emissions from Emission Point 053L6 (excluding the contribution from Emission Source 053CD) shall be calculated monthly and incorporated into a twelve-month

rolling total, expressed in tpy, which includes DCM emission from Emission Point 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8. 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1085: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1085.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053L8

Item 1085.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-418: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1086

Item 2-418.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00011 Emission Point: 053L8

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-418.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to maintain compliance with BACT requirements for miscellaneous film base manufacturing operations in Bldg. 53 and 54, as determined in the BACT evaluation dated June, 2001, the total annual emissions of Dichloromethane from Emission Points 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8 shall not exceed 100 tpy on a rolling twelve month basis. This limit includes emissions from a combination of sources, some of which are subject to, and currently in compliance with, Part 212 Table 2 requirements for Dichloromethane.

DCM emissions from Emission Point 053L8 shall be calculated for each month, using Dichloromethane (DCM) emission monitoring data. DCM emissions from Emission Point 053L8 shall be calculated monthly and incorporated into a twelve-month rolling total, expressed in tpy, which includes DCM emissions from Emission Points 053L3, 053L6 (excluding the contribution from Emission Source 053CD) and 053L8. 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1087: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1087.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053L9

Item 1087.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-419: Emissions from new emission sources and/or modifications

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-419.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M3

Item 2-419.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-420: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-420.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M4

Item 2-420.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-421: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-421.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M5

Item 2-421.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-422: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-422.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M6

Item 2-422.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-423: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-423.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M7

Item 2-423.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-424: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-424.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053M9

Item 2-424.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-425: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-425.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N0

Item 2-425.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-426: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-426.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N1

Item 2-426.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-427: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-427.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N2

Item 2-427.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-428: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-428.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N3

Item 2-428.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-429: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-429.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N4

Item 2-429.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-430: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-430.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N5

Item 2-430.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-431: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-431.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N6

Item 2-431.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-432: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-432.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N7

Item 2-432.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-433: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-433.1:
This Condition applies to Emission Unit: U-00011 Emission Point: 053N8

Item 2-433.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1090: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1090.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 03051

Item 1090.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1091: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1091.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 03059

Item 1091.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1093: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1093.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030L2

Item 1093.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1094: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1094.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030L3

Item 1094.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1095: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1095.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030M5

Item 1095.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1096: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1096.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030M7

Item 1096.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1097: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1097.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N1

Item 1097.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1098: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1098.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N2

Item 1098.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1100: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1100.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N4

Item 1100.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1101: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1101.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N6

Item 1101.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1102: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1102.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N7

Item 1102.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1103: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1103.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030N9

Item 1103.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1104: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1104.1:
This Condition applies to Emission Unit: U-00012 Emission Point: 030P1

Item 1104.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1105: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1105.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 035L3

Item 1105.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-434: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-434.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 08223
Process: S11 Emission Source: 082AR

Item 2-434.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-435: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-435.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 08226
Process: S11 Emission Source: 082AV

Item 2-435.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-436: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-436.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 082X2
Process: S11 Emission Source: 082AW

Item 2-436.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-437: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-437.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 082X3
Process: S11 Emission Source: 082AX

Item 2-437.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-438: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-438.1:
This Condition applies to Emission Unit: U-00016 Emission Point: 082X4
Process: S11 Emission Source: 082AY

Item 2-438.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-439: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 211.2

Replaces Condition(s) 1106

Item 2-439.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017
Process: K06

Item 2-439.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
To avoid the type of odors which violate the provisions of 6 NYCRR Part 211.2, Kodak shall upon receiving an odor complaint:
a) review operating conditions and investigate the circumstances surrounding the identified odor problem to determine if it was caused by the waste water treatment plant (WWTP).

b) If it appears that the WWTP is the cause of the odor, Kodak shall develop and implement control strategies appropriate for the nature, cause and extent of the problem. Control measures to be considered shall include all practicable measures, including, but not limited to process and emission control changes.

Kodak shall maintain an in-house odor reporting program whereby receipt of all complaints of odors are logged and investigated with appropriate response actions taken. With respect to odors associated with the WWTP, Kodak shall submit quarterly odor complaint reports certified as true, accurate and complete by the appropriate WWTP manager to the Department within thirty (30) days of the end of each calendar quarter, beginning with the third quarter of 1999. The following information shall be included in each report:

Complaint Information
date received
location of odor
name, address, and phone number of caller
date, time, and duration of odor
the description of the odor as provided in the complaint
comments from caller
wind direction and wind speed

Assessment of Operations
name of investigator
date and time of investigation
findings of investigation

Corrective Actions
date of corrective action
description of correction actions taken by Kodak

Kodak shall retain all records of odor complaints on site for a period of five (5) years and shall make all such records available to the Department upon request.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Reporting Requirements: AS REQUIRED - SEE MONITORING DESCRIPTION

Condition 1107: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1107.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 096AA

Item 1107.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to demonstrate compliance with 6 NYCRR Part 212.4 BACT requirements, emissions from the Grit Chamber (ES 096AA) shall be controlled by a carbon adsorption control system (Control Device 09601) comprised of two carbon canisters arranged in series such that one canister serves as the primary control with the other serving as a backup at any given time. Based on the initial monitoring of the system, the carbon canisters shall be changed at a frequency not to exceed four weeks, excluding periods when the Grit Chamber is not in operation. The used canister in the primary position will be removed and replaced with the back up canister and a new canister will be put in the back-up position.

Records of maintenance to the system and carbon canister replacements shall be kept on site and made available to the Department upon request.

Prior to the end of the permit term, Kodak shall conduct emissions monitoring in order to re-evaluate the frequency of changing the carbon canisters. Total hydrocarbon emissions (ppmv, measured as propane) shall be monitored at the inlet, outlet, and midpoint of the carbon canister system once each week for a three month period. The resulting data shall be reported to the Department no later than the application for renewal of the permit.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION

Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1108: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1108.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: 096AA

Item 1108.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212 requirements, the inlet air flow rate to the carbon adsorption control system (Control Device 09601) shall be maintained between 200 and 500 scfm while the grit chamber is operating. Records of air flow rate and grit chamber operation status shall be kept on site and made available to the Department upon request.

Parameter Monitored: AIR FLOW
Lower Permit Limit: 200 cubic feet per minute
Upper Permit Limit: 500 cubic feet per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-440: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1109

Item 2-440.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017
Process: K06 Emission Source: R16AA

Regulated Contaminant(s):

CAS No: 000067-64-1	DIMETHYL KETONE
CAS No: 000075-05-8	ACETONITRILE
CAS No: 000075-35-4	ETHENE,1,1-DICHLORO
CAS No: 000078-87-5	PROPANE, 1,2-DICHLORO
CAS No: 000108-10-1	2-PENTANONE, 4-METHYL
CAS No: 000108-88-3	TOLUENE
CAS No: 000141-78-6	ETHYL ACETATE
CAS No: 000075-09-2	DICHLOROMETHANE

Item 2-440.2:
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 (Best Available Control Technology) requirements, the aggregate annual emissions of acetone, acetonitrile, 1,1-dichloroethylene, dichloromethane, 1,2-dichloropropane, ethyl acetate, methyl isobutyl ketone, and toluene from the Trickling Filters (ES R16AA) shall not exceed 19.8 tpy on a rolling 12-month basis. Annual emissions shall be calculated monthly and incorporated into a 12-month rolling total. Records shall be kept on site for five years and made available to the Department upon request.

Emissions shall be calculated as follows: The inlet load to the trickling filters shall be assumed to be the same as the inlet load to the wastewater treatment plant, as determined by the 24 hour composite influent sampling done at least once every eight days at Station TKP. The loading to the odor scrubbers shall then be calculated by multiplying the inlet load to the trickling filters by the appropriate emission factors (developed by Kodak through prior mass balance sampling and /or theoretical calculations), and by considering the run time of the trickling filters. The loading to the scrubbers shall then be adjusted by the control efficiency for each of the contaminants provided by the odor scrubbers.

The above limit is based on the Part 212 BACT Evaluation, dated January 2003. The BACT determination is to be re-evaluated every five years, beginning five years from the issue date of this permit modification (Mod 2).

Monitoring Frequency: MONTHLY

Averaging Method: ANNUAL MINIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1110: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1110.1:
This Condition applies to Emission Unit: U-00017 Emission Point: 09103

Item 1110.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1111: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1111.1:
This Condition applies to Emission Unit: U-00017 Emission Point: 09104

Item 1111.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1112: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1112.1:
This Condition applies to Emission Unit: U-00017 Emission Point: 09105

Item 1112.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1113: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1113.1:
This Condition applies to Emission Unit: U-00017 Emission Point: 09106

Item 1113.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1114: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1114.1:
This Condition applies to Emission Unit: U-00017 Emission Point: R1601

Item 1114.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1115: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1115.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017 Emission Point: R1601

Regulated Contaminant(s):
CAS No: 000074-82-8 METHANE
CAS No: 000075-05-8 ACETONITRILE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000075-35-4 ETHENE,1,1-DICHLORO
CAS No: 000078-87-5 PROPANE, 1,2-DICHLORO
CAS No: 000108-10-1 2-PENTANONE, 4-METHYL
CAS No: 000108-88-3 TOLUENE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 007783-06-4 HYDROGEN SULFIDE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 1115.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL

DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

In order to maximize control efficiency for contaminants subject to Part 212.4(a) requirements, the scrubber (Control Device R1601) will be operated with a minimum blowdown rate of 10 gpm. Monthly records showing the blowdown rate while the scrubber was operating shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 10 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 15-MINUTE ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1116: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1116.1:
This Condition applies to Emission Unit: U-00017 Emission Point: R1602

Item 1116.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1117: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1117.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00017 Emission Point: R1602

Regulated Contaminant(s):
CAS No: 000074-82-8 METHANE
CAS No: 000075-05-8 ACETONITRILE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000075-35-4 ETHENE,1,1-DICHLORO
CAS No: 000078-87-5 PROPANE, 1,2-DICHLORO
CAS No: 000108-10-1 2-PENTANONE, 4-METHYL
CAS No: 000108-88-3 TOLUENE

CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 007783-06-4 HYDROGEN SULFIDE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 1117.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maximize control efficiency for contaminants subject to Part 212.4(a) requirements, the scrubber (Control Device R1602) will be operated with a minimum blowdown rate of 10 gpm. Monthly records showing the blowdown rate while the scrubber was operating shall be kept on site and made available to the Department upon request.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 10 gallons per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: 15-MINUTE ROLLING AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1118: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1118.1:
This Condition applies to Emission Unit: U-00019 Emission Point: 14302

Item 1118.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-441: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-441.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00020

Regulated Contaminant(s):
CAS No: 007664-39-3 HYDROGEN FLUORIDE

Item 2-441.2:
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 emissions of hydrogen fluoride from EPs 08101, 08102, 08103, 08104 and 08105, total emissions of hydrogen fluoride from all five emission points shall not exceed 0.3 tpy on a rolling twelve month basis, based on the BACT evaluation dated August 2004. Emissions subject to this BACT requirement shall be calculated as follows:

1) Plasma process emissions shall be calculated using the volume of gas purchased minus cylinder heels (assumed at 10% based on EPA guidance) multiplied by a conversion factor published by EPA as part of the PFC Emission Reduction Partnership for the Semiconductor Industry;

2) Acid solution bath process emissions shall be calculated using purchase records and published emission factors from similar processes;

3) Monthly emissions from plasma processes will be added to the monthly emissions from the acid solution bath processes.

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 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1120: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1120.1:
This Condition applies to Emission Unit: U-00020
Process: N01

Item 1120.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1122: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1122.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 11501

Item 1122.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1123: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1123.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: 11501

Regulated Contaminant(s):
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000142-82-5 N-HEPTANE

Item 1123.2:
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 (Best Available Control Technology) requirements, the total annual emissions of heptane and methyl ethyl ketone from EP 115-1 shall not exceed 0.80 tons per year (tpy) on a rolling 12 month basis. Emissions of these contaminants shall be calculated on a monthly basis, using material usage and production records, along with vapor pressure data and incorporated into a twelve-month rolling total, expressed in tpy.

On a monthly basis, the rolling 12-month average temperature for the individual tanks included in ES 115AA and ES 115AB will be compared to the design temperature used in the VOC Emission calculations. If the average temperature is greater than the design temperature, the monthly emission calculations will be recalculated based on the average value.

These records shall be retained on site for five years and made available to the Department upon request. The BACT determinations shall be re-evaluated and the report submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1124: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1124.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 11601

Item 1124.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-118: Compliance Demonstration
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-118.1:

The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: 11601

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 1-118.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
An emission rate of 25 pounds per hour of dichloromethane has been established for this source per 6 NYCRR Part 212.5(d). In order to maintain compliance with 6 NYCRR Part 212.5(d) and BACT (Best Available Control Technology) requirements, annual emissions of dichloromethane from this source are limited to 170 pounds per year on a rolling twelve-month basis. Emissions shall be calculated on a monthly basis using production records, and incorporated into a twelve-month rolling total, expressed in pounds per year. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be reevaluated and the report submitted no later than five years from date of issue.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1127: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1127.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 12007

Item 1127.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-442: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1128

Item 2-442.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: 12007

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000110-82-7 CYCLOHEXANE

Item 2-442.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 emissions control requirements for acetone (70%), cyclohexane (70%), methanol (90%), and methylene chloride (99%), Kodak shall maintain the fluid flow rates for the scrubbers (Control Devices 12001 and/or 12006) associated with emission sources 120AB and 120AG as given below:

1st stage: the flow rate of recirculated methanol as scrubbing solution shall be maintained at or above 1200 kg/hr;

2nd stage: the flow rate of fresh methanol as scrubbing solution shall be maintained at or above 30 kg/hr;

3rd stage: the flow rate of water as scrubbing media to remove methanol shall be maintained at or above 130 kg/hr.

The flow rates shall be recorded a minimum of once per shift while the process is in operation. Records shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: MASS FLOW RATE

Lower Permit Limit: 1200 kilograms per hour
Monitoring Frequency: PER SHIFT
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1130: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1130.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 120A5

Item 1130.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-443: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1121

Item 2-443.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: 120A5

Regulated Contaminant(s):
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-443.2:
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 storage and surge tanks (Emission Source 120AD), as determined in the BACT evaluation dated December, 2000, the sum of the emissions of ethyl acetate and dichloromethane shall not exceed 1.06 tpy on a rolling twelve month basis. In addition the emissions of dichloromethane for the same period shall not exceed 0.13 tpy. Emissions subject to this BACT

requirement shall be calculated using a combination of material usage and production records of material processed by the equipment and vapor pressure data.

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 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1131: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1131.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 120A9

Item 1131.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1132: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1132.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 120B0

Item 1132.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1133: Emissions from new emission sources and/or modifications

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1133.1:
This Condition applies to Emission Unit: U-00021 Emission Point: 14201

Item 1133.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-444: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1134

Item 2-444.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: 14201

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000078-87-5 PROPANE, 1,2-DICHLORO
CAS No: 000110-82-7 CYCLOHEXANE
CAS No: 000067-56-1 METHYL ALCOHOL

Item 2-444.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6 NYCRR Part 212 Table 2 control requirements for emissions of methanol (91%), acetone (75%), methylene chloride (99%), dichloropropane (90%), and cyclohexane (70%), Kodak shall maintain the fluid flow rates for the scrubbers (Control Devices 14201 and/or 14202) which control emissions from Emission Sources 142AA, 142AB, and 142AC, as given below:

1st stage: the flow rate of recirculated methanol as scrubbing solution shall be maintained at or above 3000

kg/hr;

2nd stage: the flow rate of fresh methanol as scrubbing solution shall be maintained at or above 30 kg/hr;

3rd stage: the flow rate of water as scrubbing media to remove methanol shall be maintained at or above 130 kg/hr.

The flow rates shall be recorded a minimum of once per shift while the process is in operation. Records shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: MASS FLOW RATE
Lower Permit Limit: 3000 kilograms per hour
Monitoring Frequency: PER SHIFT
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1135: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1135.1:
This Condition applies to Emission Unit: U-00021 Emission Point: D6305

Item 1135.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-445: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1121

Item 2-445.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00021 Emission Point: D6305

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-445.2:
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 no. 3 solvent steamer, as determined in the BACT evaluation dated December, 2000, the emissions of dichloromethane shall not exceed 0.15 tpy on a rolling twelve month basis. Emissions subject to this BACT requirement shall be calculated using production records of material processed by the equipment.

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 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1136: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1136.1:
This Condition applies to Emission Unit: U-00023 Emission Point: 103A6

Item 1136.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-119: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-119.1:
This Condition applies to Emission Unit: U-00023 Emission Point: 112A1

Item 1-119.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-446: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-446.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00024
Process: E53

Regulated Contaminant(s):
CAS No: 000075-07-0 ACETALDEHYDE

Item 2-446.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to comply with requirements of Part 212.4, annual aggregate emissions of acetaldehyde from Emission Points 31705, 31707, 31709, and 317W5 shall not exceed 0.22 (tons per year) on a rolling twelve-month basis.

Emissions from each FPR adsorber shall be calculated by multiplying the number of completed sieve drying cycles by an emission factor established for that adsorber.

In order to ensure the validity of emission factors used to demonstrate compliance with the 0.22 tpy emission

limit, Kodak shall utilized the following work practices during the operation and maintenance of the FPRs:
The adsorber beds shall receive at least five water washes prior to each regeneration drying cycle
The molecular sieve in the adsorber systems shall be replaced after no more than 340 regeneration cycles per adsorber system
Each FPR shall be shut down for routine maintenance, including vessel cleaning, after no more than 1090 reaction batches per reactor

Records of the data and compliance demonstration procedures required by this condition 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 will be no later than five years of date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1139: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1139.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 31705

Item 1139.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1140: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1140.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 31707

Item 1140.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1141: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1141.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 31709

Item 1141.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1145: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1145.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317B2

Item 1145.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-447: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-447.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317K2

Item 2-447.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1146: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1146.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317M6

Item 1146.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1147: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1147.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317M7

Item 1147.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1148: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1148.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317M8

Item 1148.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1149: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1149.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317M9

Item 1149.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1150: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1150.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317R3

Item 1150.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1151: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1151.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317R6

Item 1151.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1152: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1152.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317R7

Item 1152.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1153: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1153.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317R9

Item 1153.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1154: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1154.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317S1

Item 1154.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1155: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1155.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317S3

Item 1155.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1156: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1156.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317S4

Item 1156.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1159: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1159.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317V5

Item 1159.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-448: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-448.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317V9
Process: E53 Emission Source: 317DH

Item 2-448.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1162: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1162.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317W1

Item 1162.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-449: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1164

Item 2-449.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00024 Emission Point: 317W3
Process: E52

Regulated Contaminant(s):
CAS No: 000075-07-0 ACETALDEHYDE

Item 2-449.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

In order to comply with requirements of 6 NYCRR Part 212.4, annual emissions of acetaldehyde from Emission Point 317W3 shall not exceed 1.15 tpy (tons per year) on a rolling twelve-month basis.

Emissions from Dryers 1 & 2 shall be estimated as follows:
ATotal = CA * (Lbs Treated)
Where:
ATotal = total acetaldehyde emissions
CA = concentration of acetaldehyde in pellet feedstock
Lbs Treated = pounds of pellets dried

Records of the data and compliance demonstration procedures required by this condition 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 will be no later than five years of date of issue of this condition.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1165: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1165.1:
This Condition applies to Emission Unit: U-00024 Emission Point: 317W5

Item 1165.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1168: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1168.1:
This Condition applies to Emission Unit: U-00025 Emission Point: 30502

Item 1168.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1169: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1169.1:
This Condition applies to Emission Unit: U-00025 Emission Point: 30503

Item 1169.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1170: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1170.1:
This Condition applies to Emission Unit: U-00025 Emission Point: 30504

Item 1170.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-140: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-140.1:
This Condition applies to Emission Unit: U-00029
Process: B51

Item 1-140.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1186: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1186.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 05069

Item 1186.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1187: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1187.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 05097

Item 1187.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1189: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1189.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 050L0

Item 1189.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-141: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-141.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 050M1

Item 1-141.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1190: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1190.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 050M6

Item 1190.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1191: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1191.1:
This Condition applies to Emission Unit: U-00029 Emission Point: 050M8

Item 1191.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1192: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1192.1:
This Condition applies to Emission Unit: U-00031 Emission Point: 119I5

Item 1192.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-450: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1193

Item 2-450.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00031 Emission Point: 119I5

Regulated Contaminant(s):
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000109-99-9 TETRAHYDROFURAN
CAS No: 000121-44-8 N,N-DIETHYL ETHANAMINE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 007782-50-5 CHLORINE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-450.2:
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 chemical manufacturing vacuum system vent, as determined in the BACT evaluation dated April, 2002, the aggregate BACT emissions from this emission point shall be limited to 4.5 tpy on a rolling twelve-month basis. Emissions shall be determined by maintaining records of the quantity of each chemical manufactured by identification number and using the emissions calculation methods for Emission Unit U-00079 (based on the Mass Balance Calculation Techniques for the Synthetic Chemicals Division) in this permit. The records shall be updated monthly and compiled into a twelve month rolling total.

These 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1194: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1194.1:
This Condition applies to Emission Unit: U-00031 Emission Point: 119KF

Item 1194.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1195: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1195.1:
This Condition applies to Emission Unit: U-00031 Emission Point: 119L9

Item 1195.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1197: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1197.1:
This Condition applies to Emission Unit: U-00031 Emission Point: 119M6

Item 1197.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1198: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1198.1:
This Condition applies to Emission Unit: U-00032 Emission Point: 326B3

Item 1198.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1200: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1200.1:
This Condition applies to Emission Unit: U-00040 Emission Point: 01413

Item 1200.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-451: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-142

Item 2-451.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00040 Emission Point: 01413

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-451.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
According to the provisions of 6 NYCRR 212.5(d), less restrictive emission rates have been established for acetone and dichloromethane of 13.2 lb/hr and 7.2 lb/hr, respectively. In order to maintain compliance with Best Available Control Technology (BACT) requirements, annual emissions of acetone are limited to 256 lb/yr and annual emissions of dichloromethane are limited to 170 lb/yr, on a rolling twelve-month basis. These limits are based on the BACT evaluation submitted in June 2005.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted by June 10, 2010.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-452: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-143

Item 2-452.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00040 Emission Point: 01425

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-452.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
According to the provisions of 6 NYCRR 212.5(d), a less

restrictive emission rate has been established for dichloromethane of 6 lb/hr. In order to maintain compliance with Best Available Control Technology (BACT) requirements, annual emissions of dichloromethane are limited to 171 lb/yr, on a rolling twelve-month basis. These requirements are based on the BACT evaluation submitted in June 2005.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted by June 10, 2010.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-453: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-144

Item 2-453.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00040 Emission Point: 01425
Process: J04

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-453.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
According to the provisions of 6 NYCRR 212.5(d), a less restrictive emission rate for acetone of 17.1 lb/hr has been established. In order to maintain compliance with Best Available Control Technology (BACT) requirements, annual emissions of acetone are limited to 2.55 ton per

year on a rolling twelve-month basis. These limits are based on the BACT evaluation submitted in June 2005.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted by June 10, 2010.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-454: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-145

Item 2-454.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00040 Emission Point: 01426

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-454.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
According to the provisions of 6 NYCRR 212.5(d), less restrictive emission rates have been established for acetone, methyl acetate, and dichloromethane of 99.0 lb/hr, 19.8 lb/hr, and 104.0 lb/hr, respectively. In order to maintain compliance with Best Available Control Technology (BACT) requirements, annual emissions of acetone and methyl acetate are limited to 16.2 tons per year and annual emissions of dichloromethane are limited

to 16.6 tons per year, on a rolling twelve-month basis. These limits are based on the BACT evaluation submitted in June 2005.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted by June 10, 2010.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-455: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1202

Item 2-455.1:
This Condition applies to Emission Unit: U-00040 Emission Point: 01426
Process: J08

Item 2-455.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-456: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-146

Item 2-456.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00040 Emission Point: 01427

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-456.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:

According to the provisions of 6 NYCRR 212.5(d), a less restrictive emission rate has been established for emissions of acetone of 10.5 lb/hr. In order to maintain compliance with Best Available Control Technology (BACT) requirements, annual emissions of acetone are limited to 500 lb/yr, on a rolling twelve-month basis. These limits are based on the BACT evaluation submitted in June 2005.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted by June 10, 2010.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-457: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-457.1:
This Condition applies to Emission Unit: U-00040 Emission Point: 01427
Process: J08

Item 2-457.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-458: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-458.1:
This Condition applies to Emission Unit: U-00041 Emission Point: 09107
Process: K04 Emission Source: 091AE

Item 2-458.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1203: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1203.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00041 Emission Point: 322A9

Regulated Contaminant(s):
CAS No: 000050-00-0 FORMALDEHYDE
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)
CAS No: 000064-67-5 SULFURIC ACID, DIETHYL ESTER
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-66-3 CHLOROFORM
CAS No: 000075-05-8 ACETONITRILE
CAS No: 000075-07-0 ACETALDEHYDE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000078-87-5 PROPANE, 1,2-DICHLORO
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000079-01-6 TRICHLOROETHYLENE
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000105-45-3 BUTANOIC ACID,3-OXO-,METHYL ESTER
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000109-99-9 TETRAHYDROFURAN
CAS No: 000121-44-8 N,N-DIETHYL ETHANAMINE
CAS No: 000123-91-1 1,4-DIETHYLENE DIOXIDE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000142-82-5 N-HEPTANE
CAS No: 000302-01-2 HYDRAZINE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 1203.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL

DEVICE PARAMETERS AS SURROGATE

Monitoring Description:

To maintain compliance with 6NYCRR Part 212.4 (Table 2) or BACT requirements for each of the subject contaminants, the carbon adsorption vapor pack system (Control Device 32200) shall be used to control emissions from the Building 322 waste storage tanks. In order to demonstrate 95% control of emissions, hydrocarbon breakthrough shall be monitored when tank vapors are directed through the carbon adsorber system. The limit of 5000 ppm hydrocarbons (measured as methane) correlates to 95% control of hydrocarbons.

Manufacturer Name/Model Number: GEN MONITORS HYDROCARBON ANALYZER
Parameter Monitored: CONCENTRATION
Upper Permit Limit: 5000 parts per million by weight
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO BE EXCEEDED AT ANY TIME (INSTANTANEOUS/DISCRETE OR GRAB)
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1204: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1204.1:
This Condition applies to Emission Unit: U-00041 Emission Point: R1603

Item 1204.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1205: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1205.1:
This Condition applies to Emission Unit: U-00042 Emission Point: 00683

Item 1205.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-459: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-459.1:
This Condition applies to Emission Unit: U-00045 Emission Point: 08212

Item 2-459.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1206: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1206.1:
This Condition applies to Emission Unit: U-00046 Emission Point: 110C0

Item 1206.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1207: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1207.1:
This Condition applies to Emission Unit: U-00046 Emission Point: 110C7

Item 1207.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1208: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1208.1:
This Condition applies to Emission Unit: U-00046 Emission Point: 110C8

Item 1208.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1209: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1209.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03802

Item 1209.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1210: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1210.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03810

Item 1210.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1211: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1211.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03812

Item 1211.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1212: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1212.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03813

Item 1212.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1213: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1213.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03814

Item 1213.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1214: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1214.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03815

Item 1214.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1215: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1215.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03816

Item 1215.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued

by the commissioner.

Condition 2-460: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1216

Item 2-460.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00047 Emission Point: 03816
Process: P60 Emission Source: 038AG

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL

Item 2-460.2:
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 Table 2 or Best Available Control Technology (BACT) requirements for the belt chillers, as determined in the BACT evaluation dated October, 2002, the total Methanol emissions shall not exceed 1.5 tpy on a rolling twelve month basis. Additionally, the peak hourly emission rate is limited to 17.3 pounds per hour. Emissions of methanol shall be calculated monthly and incorporated into a 12-month rolling total.

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 BACT determination shall be reevaluated 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.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1217: Emissions from new emission sources and/or modifications

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1217.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03817

Item 1217.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1218: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1218.1:
This Condition applies to Emission Unit: U-00047 Emission Point: 03818

Item 1218.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-461: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1219

Item 2-461.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00047 Emission Point: 03818

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000050-00-0 FORMALDEHYDE

Item 2-461.2:
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
Table 2 or Best Available Control Technology (BACT)

requirements for the film sensitizing operations in Bldg 38, less restrictive emission rates for dimethyl ketone (acetone) and formaldehyde have been established for this emission point per 6 NYCRR Part 212.5(d). Based on the BACT evaluation, dated November, 2004, emissions of acetone and formaldehyde shall not exceed 26 lbs/hr and 3 lbs/hr, respectively. Annual emissions of acetone from EP 03818 shall not exceed 0.263 tons per year (tpy), on a rolling twelve month basis. Annual emissions of formaldehyde from EP 03818 shall not exceed 0.175 tons per year (tpy), on a rolling twelve month basis. Emissions shall be calculated on a monthly basis using production records, and incorporated into a 12-month rolling total, expressed in tpy.

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 re-evaluation shall be submitted no later than five years from issue date of this condition.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1220: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1220.1:
This Condition applies to Emission Unit: U-00048 Emission Point: 14806

Item 1220.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1221: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1221.1:
This Condition applies to Emission Unit: U-00048 Emission Point: 148X1

Item 1221.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-462: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-147

Item 2-462.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00048 Emission Point: 148X1

Regulated Contaminant(s):
CAS No: 000050-00-0 FORMALDEHYDE
CAS No: 000067-66-3 CHLOROFORM
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000302-01-2 HYDRAZINE
CAS No: 007782-50-5 CHLORINE
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-462.2:
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 small scale organic chemical manufacturing operations, the sum of the emissions of all contaminants listed above from Emission Point 148X1 shall not exceed 15 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, chloroform, chlorine, dichloromethane, formaldehyde, hydrazine and 1,1,2-trichloroethane shall not exceed 4.0 tpy 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 148X1) for a period of at least three days. The total monitored emissions of the compounds listed in this condition will be calculated by multiplying the total monitored emissions from the representative point by the total number of points included in the aggregated source. For example, if the monitored emissions of the compounds listed in this condition for three days from one scrubber fan exhaust is 0.03 tons, then the following calculation would be performed:

Total Monitored emissions= 5 points x 0.003 tons/3 days (measured for one point) x 260 days/yr operation = 1.3 tons/yr.

If the total monitored emissions of the compounds listed in this condition is less than or equal to 15 or 4.0 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.

These 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 will 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 2-463: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-463.1:
This Condition applies to Emission Unit: U-00050 Emission Point: 351D0
Process: H50 Emission Source: 351AE

Item 2-463.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1235: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1235.1:
This Condition applies to Emission Unit: U-00052 Emission Point: 110A1

Item 1235.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1236: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1236.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00052 Emission Point: 110A1

Regulated Contaminant(s):
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-43-9 CADMIUM
CAS No: 007440-38-2 ARSENIC

Item 1236.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain 99% control of arsenic, cadmium and nickel emissions from EP 110A1, the 2-stage dry filter (Control Device 11005) must be operated and maintained according to the manufacturer's specifications. The pressure drop across the filters shall be recorded once a month and maintained below 5" water. The filters shall be changed as necessary to ensure proper operating pressure differential. Records of pressure differential and filter changes shall be kept on site and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Upper Permit Limit: 5 inches of water
Monitoring Frequency: MONTHLY
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1237: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1237.1:
This Condition applies to Emission Unit: U-00053 Emission Point: 325X3

Item 1237.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-464: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

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

Condition 1238: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1238.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00053 Emission Point: 325X3

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1238.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Hydrochloric Acid, Kodak shall:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) Monitor on a weekly basis the pH of the scrubbing solution used at Control ID's 32502, 32503, 32510, 32511, 32512, 32513, 32514, 32515, and 32516. The pH of the scrubbing solution shall be maintained at or above pH 7.

Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years, and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE AT ANY TIME
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1240: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1240.1:
This Condition applies to Emission Unit: U-00054 Emission Point: 329L9

Item 1240.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-465: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1241

Item 2-465.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-63-0 ISOPROPYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000071-23-8 PROPANOL

CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000096-22-0 DIETHYL KETONE
CAS No: 000105-45-3 BUTANOIC ACID,3-OXO-,METHYL ESTER
CAS No: 000107-87-9 2-PENTANONE
CAS No: 000108-10-1 2-PENTANONE, 4-METHYL
CAS No: 000108-21-4 ISOPROPYL ACETATE
CAS No: 000108-88-3 TOLUENE
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000123-42-2 4-HYDROXY-4-METHYL-2-PENTANONE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)

Item 2-465.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.4 (Table 2) or BACT requirements, the combustion temperature within the combustion/retention chamber of the Regenerative Thermal Oxidizer (ES 32912) shall be continuously monitored and maintained between 1600 - 1800 degrees F. The average temperature within the combustion/retention chamber shall be recorded at 5 minute intervals. Records shall be kept on site and made available to the Department upon request. Non-compliance with these requirements must be reported to the Department as per 6 NYCRR Part 201-1.4.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1600 degrees Fahrenheit
Upper Permit Limit: 1800 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-466: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1242

Item 2-466.1:

The Compliance Demonstration activity will be performed for:

Emission Unit: U-00054 Emission Point: 329L9

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-466.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with the control requirements of 6 NYCRR Part 212 (Table 2), the caustic scrubber (Control Device 32911) shall be operated and maintained to provide 93% or greater control of hydrochloric acid emissions. Compliance with this requirement was demonstrated during the initial performance test conducted on October 29, 1997. The scrubber water flow rate and pH shall be monitored continuously to ensure compliance. The pH of the scrubber water shall be maintained at or above 6 on a 3-hour block average basis. The water flow rate to the nozzles shall be maintained above 3000 gallons per minute.

In the case that the flow meter is not operational, a pressure gauge located at the scrubber nozzle inlet shall be used to monitor compliance. The pressure differential across the scrubber shall be monitored once per day and maintained between 15 and 25 psi.

Parameter Monitored: VOLUMETRIC FLOW RATE
Lower Permit Limit: 3000 gallons per minute
Reference Test Method: METHOD 26
Monitoring Frequency: CONTINUOUS
Averaging Method: 3-HOUR BLOCK AVERAGE
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1243: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1243.1:
This Condition applies to Emission Unit: U-00054 Emission Point: 329M3

Item 1243.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-467: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-149

Item 2-467.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00054 Emission Point: 329M3

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-63-0 ISOPROPYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000071-23-8 PROPANOL
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000079-00-5 ETHANE, 1,1,2-TRICHLORO
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000096-22-0 DIETHYL KETONE
CAS No: 000105-45-3 BUTANOIC ACID,3-OXO-,METHYL ESTER
CAS No: 000107-87-9 2-PENTANONE
CAS No: 000108-10-1 2-PENTANONE, 4-METHYL
CAS No: 000108-21-4 ISOPROPYL ACETATE
CAS No: 000108-88-3 TOLUENE
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000123-42-2 4-HYDROXY-4-METHYL-2-PENTANONE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)

Item 2-467.2:
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, the sum of the emissions of all of the compounds listed above from EP 329M3 shall not exceed 5.09 tons per year on a rolling 12 month basis. Emissions shall be calculated based on the time that each contaminant was emitted and the calculated hourly emission

rate for that contaminant. The resulting quantities of emissions of each contaminant shall be summed to calculate the total emissions. Records shall be kept on site for five years and made available to the Department upon request. The BACT determination shall be reviewed every five years from the date of last issuance (June 5, 2005).

Emissions of dichloromethane (CAS # 00075-09-2, methylene chloride) from EP 329M3 are not permitted.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1245: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1245.1:
This Condition applies to Emission Unit: U-00056 Emission Point: 304A7

Item 1245.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-468: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-468.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00057

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-468.2:

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) requirements for emissions of dimethyl ketone (acetone) from Processes S18 and S19, annual emissions of acetone from these processes are limited to 0.5 tons per year (tpy) on a rolling twelve month basis. Emissions shall be calculated on a monthly basis using production records, and incorporated into a twelve month rolling total, expressed in tpy.

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 BACTdetermination shall be re-evaluated every five years, or prior to any changes that could impact the conclusion of the BACT evaluation. The first re-evaluation shall be submitted no later than five years from the date of issue of this condition.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-469: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1246

Item 2-469.1:
This Condition applies to Emission Unit: U-00057 Emission Point: 00711

Item 2-469.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-470: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1246

Item 2-470.1:

This Condition applies to Emission Unit: U-00057 Emission Point: 00735

Item 2-470.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1247: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1247.1:
This Condition applies to Emission Unit: U-00057 Emission Point: 035P3

Item 1247.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1248: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1248.1:
This Condition applies to Emission Unit: U-00057 Emission Point: 035P6

Item 1248.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1249: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1249.1:
This Condition applies to Emission Unit: U-00059
Process: B70

Item 1249.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-150: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-150.1:
This Condition applies to Emission Unit: U-00059
Process: B72

Item 1-150.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1252: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1252.1:
This Condition applies to Emission Unit: U-00059 Emission Point: 35004

Item 1252.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-471: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1253

Item 2-471.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060

Regulated Contaminant(s):
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)
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: 000067-68-5 METHANE , SULFINYLBIS C2H6OS
CAS No: 000068-12-2 FORMAMIDE, N,N-DIMETHYL
CAS No: 000071-36-3 BUTANOL

CAS No: 000074-89-5 METHYL AMINE
CAS No: 000075-04-7 ETHANAMINE
CAS No: 000075-05-8 ACETONITRILE
CAS No: 000075-09-2 DICHLOROMETHANE
CAS No: 000075-31-0 2-PROPANAMINE
CAS No: 000075-35-4 ETHENE,1,1-DICHLORO
CAS No: 000075-36-5 ACETYL CHLORIDE
CAS No: 000078-84-2 ISOBUTYRIC ALDEHYDE
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000080-62-6 METHYL ACRYLIC ACIDMETHYL ESTER
CAS No: 000096-33-3 2-PROPENOIC ACID, METHYL ESTER (9CI)
CAS No: 000107-13-1 PROPENENITRILE
CAS No: 000108-10-1 2-PENTANONE, 4-METHYL
CAS No: 000108-20-3 ISOPROPYL ETHER
CAS No: 000108-88-3 TOLUENE
CAS No: 000108-95-2 PHENOL
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000109-89-7 ETHANAMINE, N-ETHYL
CAS No: 000109-99-9 TETRAHYDROFURAN
CAS No: 000110-82-7 CYCLOHEXANE
CAS No: 000110-86-1 PYRIDINE
CAS No: 000121-44-8 N,N-DIETHYL ETHANAMINE
CAS No: 000121-69-7 BENZENAMINE, N, N-DIMETHYL
CAS No: 000123-91-1 1,4-DIETHYLENE DIOXIDE
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000142-82-5 N-HEPTANE
CAS No: 000302-01-2 HYDRAZINE
CAS No: 001330-20-7 XYLENE, M, O & P MIXT.
CAS No: 007647-01-0 HYDROGEN CHLORIDE
CAS No: 007664-41-7 AMMONIA
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007726-95-6 BROMINE
CAS No: 007782-50-5 CHLORINE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 000563-79-1 2,3-DIMETHYL-2-BUTENE
CAS No: 000544-16-1 N-BUTYL NITRATE
CAS No: 000062-53-3 ANILINE

Item 2-471.2:
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 synthetic organic chemical manufacturing operations, as determined

in the BACT evaluation dated July, 2006, the sum of the emissions of all contaminants listed above from Emission Points 301-5, 301X1, 301X2, 303A8, 303X1, 303X2, 304-3, 304A0, 304B0, 304X1 and 304X2 shall not exceed 220 tpy on a rolling twelve month basis. Emissions of Acetic Acid, Thionyl Chloride and Sulfuryl Chloride will only be included for Emission Points without control (301X2, 303X2).

In addition the sum of emissions of A-rated chemicals as determined by the Department including, but not limited to acrylonitrile, aniline, chlorine, chloroform, dichloromethane, hydrazine and phosphorus oxychloride shall not exceed 5.0 tpy on a rolling twelve month basis from Emission Points 301-5, 301X1, 301X2, 303A8, 303X1, 303X2, 304-3, 304A0, 304B0, 304X1 and 304X2.

Emissions shall be determined by maintaining records of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a twelve month rolling total. Records shall be kept on site and made available to the Department upon request. The methods of calculation shall be those described in Mass Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright C) by Eastman Kodak Company, 1991.

At a minimum, 90% of the total chemical production during any 12-month rolling period shall be identified, and engineering calculations performed for them. The monthly total BACT compound 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 BACT compound emissions per batch. The BACT compound emissions shall be calculated by extrapolating the results on at least 90% of the total chemical production by the following formula:

Total BACT compound emissions =BACT compound emissions (90)/P

Where:
Total BACT compound emissions = total BACT compound emissions from all manufacturing operations BACT compound emissions (90) = BACT compound 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

Emissions from solvent cleaning operations will be based on 1) raw material usage records maintained for each portable cart wash fill station, and 2) an emission factor of 15% of the quantity of BACT compound filled in the wash carts, unless otherwise determined by subsequent mass balance studies.

In order to verify the validity of the engineering calculations used to demonstrate continuous compliance
with the 188 ton per year emission limitation, Kodak shall do the following:

(a) At least once in every 24 month period after permit issue date, emission monitoring shall be performed on a representative source. The emission monitoring shall be designed to measure, with known accuracy, the total BACT compound 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 source 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 BACT compound usage shall be checked monthly to ensure that the average leak rate is less than or equal to 1cubic 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 (lb/hr) at 20 inches Hg vacuum. All reactors will 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 will be checked at least once per year.

(f) A minimum of 6 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 will be checked at least once per year.

These 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1254: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1254.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 301X1

Item 1254.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-472: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1255

Item 2-472.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 301X1

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-472.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6 NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Hydrochloric Acid, Thionyl Chloride, Phosphorus Oxychloride and Sulfuryl Chloride, Kodak shall operate and maintain scrubbers (Control Devices 30106 and 30107) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1256: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1256.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 301X2

Item 1256.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1257: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1257.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 303A8

Item 1257.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-473: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1258

Item 2-473.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 303A8

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-473.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Hydrochloric Acid, Thionyl Chloride, Phosphorus Oxychloride and Sulfuryl Chloride, Kodak shall operate and maintain the scrubber (Control Device 30304) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1259: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1259.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 303X1

Item 1259.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-474: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1260

Item 2-474.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 303X1

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-474.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Hydrochloric Acid, Sulfuryl Chloride, Phosphorus Oxychloride and Thionyl Chloride, Kodak shall operate and maintain scrubbers (Control Devices 30309, 30310, and 30311) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly

log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1261: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1261.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 303X2

Item 1261.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1262: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1262.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 30403

Item 1262.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1263: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1263.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 304A0

Item 1263.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1264: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1264.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 304B0

Item 1264.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-475: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1265

Item 2-475.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 007446-09-5 SULFUR DIOXIDE
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-475.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Sulfur Dioxide, Thionyl Chloride and Hydrochloric Acid, Kodak shall operate and maintain the scrubber (Control Device 30410) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1266: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1266.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 304B0
Process: I45

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL

Item 1266.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.4

(Table 2) or BACT requirements, the coolant outlet temperature of the vacuum pump condenser (Control ID 30417) shall be maintained at a maximum of 0 degrees centigrade while the auto filter dryer system is in use to process methanol. Records must be kept on site and made available to the Department upon request.

Parameter Monitored: TEMPERATURE
Upper Permit Limit: 0 degrees Centigrade (or Celsius)
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1267: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1267.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 304X1

Item 1267.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-476: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1268

Item 2-476.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 304X1

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-476.2:

Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Hydrochloric Acid, Sulfuryl Chloride, Phosphorus Oxychloride and Thionyl Chloride, Kodak shall operate and maintain the scrubber (Control Device 30416) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1269: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1269.1:
This Condition applies to Emission Unit: U-00060 Emission Point: 304X2

Item 1269.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-477: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1270

Item 2-477.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00060 Emission Point: 304X2

Regulated Contaminant(s):
CAS No: 000064-19-7 ACETIC ACID
CAS No: 000075-44-5 PHOSGENE
CAS No: 007719-09-7 THIONYL CHLORIDE
CAS No: 007791-25-5 SULFURYL CHLORIDE
CAS No: 010025-87-3 PHOSPHORUS OXYCHLORIDE
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 2-477.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Acetic Acid, Hydrochloric Acid, Sulfuryl Chloride, Phosphorus Oxychloride and Thionyl Chloride, Kodak shall operate and maintain the scrubbers (Control Device 30412 and 30413) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution used at Control Device 30412 and 30413 shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Whenever phosgene is used in Emission Source 304AF, ammonium hydroxide solution shall be added to Control ID 30413 at a rate at or above 2.0 gallons/hour. An interlock system automatically shuts off phosgene addition to the process if the ammonium hydroxide addition rate to the scrubber is not maintained above this minimum level.

4) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: WEEKLY
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1271: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1271.1:
This Condition applies to Emission Unit: U-00061 Emission Point: 01701

Item 1271.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1272: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1272.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00061 Emission Point: 01701

Regulated Contaminant(s):

CAS No: 000075-09-2 DICHLOROMETHANE

Item 1272.2:
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 Table 2 requirements, the balance tank (ES 017AA) shall be operated under a nitrogen-blanket system in order to minimize methylene chloride emissions which result from vapor displacement during batch refilling (approximately once per year). Annual emissions of methylene chloride from EP 17-01 shall not exceed 20 pounds per year. This Best Available Control Technology (BACT) determination (dated October 23, 2000) shall be re-evaluated and submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: ANNUALLY
Averaging Method: ANNUAL TOTAL
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1275: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1275.1:
This Condition applies to Emission Unit: U-00062 Emission Point: 029U9

Item 1275.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1276: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1276.1:
This Condition applies to Emission Unit: U-00062 Emission Point: 029V2

Item 1276.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued

by the commissioner.

Condition 2-478: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1277

Item 2-478.1:
This Condition applies to Emission Unit: U-00063 Emission Point: 101A2
Process: H29 Emission Source: 101AJ

Item 2-478.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-479: Silver Recovery Department - Part 212 BACT Compliance Schedule
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1278

Item 2-479.1:
This Condition applies to Emission Unit: U-00063 Emission Point: 101A2
Process: H29 Emission Source: 101AJ

Item 2-479.2:
The roaster operated by Rochester Silver Flow, which formerly vented emissions through Emission Point 10101, is subject to Part 212. Kodak undertook a series of emissions tests in 2001 which resulted in the conclusion that Kodak met the control requirements set forth in Section 212.4 (Table 2) for certain contaminants emitted from EP 10101, but did not meet the control requirements for the contaminants listed below:

Contaminant	CAS	EP 101-1 ERP (lb/hr)	Env Rating	Required Control
Nitric Oxide	10102-43-9	23	B	91% or BACT
Hydrogen Chloride	07647-01-0	26	C	75%
Hydrogen Bromide	10035-10-6	14	C	70%
Chlorine	07782-50-5	0.08	A	99% or BACT
Arsenic	07440-38-2	trace	A	99% or BACT
Cadmium	07440-43-9	0.006	A	99% or BACT
Nickel	07440-02-0	0.053	A	99% or BACT

On or about November 19, 2003, Kodak entered into a consent order (Silver Flow Consent Order,

Case No. R8-20010314-10) with a compliance plan that addresses the 6 NYCRR Part 212 control requirements with which Kodak was not compliant. The order required a BACT analysis which drove the imposition of a cap for NOx and the installation of a new single stage caustic scrubber system, which is now complete. The first round of compliance testing and subsequent reporting required by the order has been completed. The following requirements of the order remain to be completed:

a. A second round of compliance testing shall be conducted for the Part 212 contaminants for which BACT is the single stage scrubber. This round of testing shall occur after April 14, 2006, but no later than January 14, 2007.

b. Kodak shall submit a compliance testing protocol for this second round of testing at least 60 days prior to the planned date of the compliance test.

c. Within 60 days of the date that the second round of testing is complete, Kodak shall submit a test report to the Department. The report shall contain at a minimum:

- all results for each tested contaminant; any problems encountered during the testing procedure, whether such problem is expected to affect the reliability of the test results, and the measures taken by Kodak to address the problem;

-all operating conditions for the process and/or the control equipment existing during the test, including but not limited to any deviation(s) from the conditions anticipated at the time the test protocol was prepared; and

-any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of the roaster. Any such conditions determined by the Department to be necessary may be incorporated into the Title V permit for the facility.

d. In the event that any expected level of control is not demonstrated, a followup report shall be submitted within 90 days of the submission of the test report. The followup report shall identify any possible adjustments to the installed controls that Kodak could make to attain the expected level of control or improve the control efficiency, propose a schedule for such actions, and/or demonstrate that there are no technically and economically feasible improvements to the installed controls and that a lower level of efficiency is appropriate under the circumstances. Upon Department approval, appropriate conditions reflecting these conclusions shall be incorporated into the Title V permit for the facility.

e. Within 15 days of submission of the test report for the second round of compliance testing, Kodak shall submit any monitoring or operating conditions necessary to ensure that compliant levels achieved during the testing will be achieved during the continued operation of the roaster. Any conditions determined by the Department to be necessary for determining prospective compliance shall be incorporated into this permit.

Condition 2-480: Compliance Demonstration

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-480.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00063 Emission Point: 101A2
Process: H29 Emission Source: 101AJ

Item 2-480.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.4 control requirements for organic compounds, the outlet gas temperature of the afterburner (Control Device 10102) shall be monitored continuously and an hourly average temperature maintained above 1550 degrees F when the roaster is processing sludge.

Parameter Monitored: TEMPERATURE
Lower Permit Limit: 1550 degrees Fahrenheit
Monitoring Frequency: CONTINUOUS
Averaging Method: 1-HOUR AVERAGE
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).

Condition 2-481: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1277

Item 2-481.1:
This Condition applies to Emission Unit: U-00063 Emission Point: 101A3
Process: H29 Emission Source: 101AI

Item 2-481.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1281: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1281.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 01207

Item 1281.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1282: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1282.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 035P4

Item 1282.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-482: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-482.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00069 Emission Point: 035P4

Regulated Contaminant(s):
CAS No: 000064-17-5 ETHYL ALCOHOL (ETHANOL)
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000067-64-1 DIMETHYL KETONE
CAS No: 000078-93-3 METHYL ETHYL KETONE
CAS No: 000079-20-9 ACETIC ACID, METHYL ESTER
CAS No: 000141-78-6 ETHYL ACETATE
CAS No: 000646-06-0 DIOXACYCLOPENTANE, 1,3-(C3H6O2)
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-482.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
According to the provisions of 6 NYCRR 212.5(d), less restrictive emission rates have been established for contaminants from this emission point as listed below:
ethyl alcohol (ethanol): 11.9 lb/hr

methyl alcohol (methanol): 11.9 lb/hr
dimethyl ketone (acetone): 11.9 lb/hr
methyl ethyl ketone: 11.9 lb/hr
acetic acid, methyl ester (methyl acetate): 11.9 lb/hr
dichloromethane (methylene chloride): 36.1 lb/hr
ethyl acetate: 11.9 lb/hr
1,3-dioxolane: 11.9 lb/hr

In order to maintain compliance with Best Available Control Technology (BACT) requirements, the total annual emissions of ethanol, methanol, acetone, methyl ethyl ketone, ethyl acetate, 1,3-dioxolane and methyl acetate is limited to 0.45 tons per year on a rolling twelve month basis. Annual emissions of dichloromethane are limited to 311 lbs per year on a rolling twelve-month basis. These limits are based on the BACT evaluation submitted in June 2002.

Emissions shall be calculated on a monthly basis using production records for the amount of processed material, emission factors for volume displacement, and product formulation calculations. The monthly emissions shall be incorporated into a twelve-month rolling total. These records shall be retained on site for five years and made available to the Department upon request. The BACT determination shall be re-evaluated and the report submitted prior to the renewal of the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-483: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-483.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 035P5
Process: J10 Emission Source: 035AT

Item 2-483.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-484: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-484.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 035P5
Process: J11 Emission Source: 035AU

Item 2-484.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1-152: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2004 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1-152.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 035P9

Item 1-152.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-485: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-485.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 08119

Item 2-485.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-486: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-486.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 08120

Item 2-486.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1283: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1283.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 11706

Item 1283.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1284: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1284.1:
This Condition applies to Emission Unit: U-00069 Emission Point: 117A0

Item 1284.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1301: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1301.1:
This Condition applies to Emission Unit: U-00074 Emission Point: 110B7

Item 1301.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1305: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1305.1:
This Condition applies to Emission Unit: U-00075 Emission Point: 035P7

Item 1305.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-487: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-487.1:
This Condition applies to Emission Unit: U-00075 Emission Point: 08224

Item 2-487.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1306: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1306.1:
This Condition applies to Emission Unit: U-00076 Emission Point: 11002

Item 1306.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1307: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1307.1:
This Condition applies to Emission Unit: U-00076 Emission Point: 110B5

Item 1307.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1308: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1308.1:
This Condition applies to Emission Unit: U-00076 Emission Point: 110C1

Item 1308.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-488: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1309

Item 2-488.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00077 Emission Point: 304A8

Regulated Contaminant(s):
CAS No: 000067-56-1 METHYL ALCOHOL
CAS No: 000074-89-5 METHYL AMINE
CAS No: 000075-04-7 ETHANAMINE
CAS No: 000075-31-0 2-PROPANAMINE
CAS No: 000075-36-5 ACETYL CHLORIDE
CAS No: 000078-84-2 ISOBUTYRIC ALDEHYDE
CAS No: 000096-33-3 2-PROPENOIC ACID, METHYL ESTER (9CI)
CAS No: 000108-20-3 ISOPROPYL ETHER
CAS No: 000109-60-4 ACETIC ACID PROPYL ESTER
CAS No: 000109-89-7 ETHANAMINE, N-ETHYL
CAS No: 000109-99-9 TETRAHYDROFURAN
CAS No: 007664-41-7 AMMONIA
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-488.2:
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 product solidification operations, as determined in the BACT evaluation dated July, 2006, the sum of the emissions of all contaminants listed above from Emission Point 304A8 shall not exceed 13.15 tpy on a rolling twelve month basis.

Emissions shall be determined by maintaining records of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a twelve month rolling total. Records shall be kept on site and made available to the Department upon request. The methods of calculation shall be those described in Mass Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright C) by Eastman Kodak Company, 1991.

These 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-489: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-489.1:
This Condition applies to Emission Unit: U-00077 Emission Point: 304A8
Process: I33 Emission Source: 304AD

Item 2-489.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1310: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1310.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 04690

Item 1310.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1311: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1311.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 11004

Item 1311.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1312: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1312.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 110B3

Item 1312.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1313: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1313.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 110C5

Item 1313.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1314: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1314.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 110C9

Item 1314.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1315: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1315.1:
This Condition applies to Emission Unit: U-00078 Emission Point: 15602

Item 1315.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-490: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1-154

Item 2-490.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00079

Regulated Contaminant(s):
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: 000068-12-2 FORMAMIDE, N,N-DIMETHYL
CAS No: 000071-23-8 PROPANOL

CAS No: 000071-36-3	BUTANOL
CAS No: 000075-05-8	ACETONITRILE
CAS No: 000075-09-2	DICHLOROMETHANE
CAS No: 000075-35-4	ETHENE,1,1-DICHLORO
CAS No: 000078-84-2	ISOBUTYRIC ALDEHYDE
CAS No: 000078-93-3	METHYL ETHYL KETONE
CAS No: 000080-62-6	METHYL ACRYLIC ACIDMETHYL ESTER
CAS No: 000096-22-0	DIETHYL KETONE
CAS No: 000107-13-1	PROPENENITRILE
CAS No: 000108-10-1	2-PENTANONE, 4-METHYL
CAS No: 000108-88-3	TOLUENE
CAS No: 000109-60-4	ACETIC ACID PROPYL ESTER
CAS No: 000109-99-9	TETRAHYDROFURAN
CAS No: 000110-54-3	HEXANE
CAS No: 000110-82-7	CYCLOHEXANE
CAS No: 000121-44-8	N,N-DIETHYL ETHANAMINE
CAS No: 000141-32-2	2-PROPENOIC ACID, BUTYL ESTER C7H12O2
CAS No: 000141-78-6	ETHYL ACETATE
CAS No: 000142-82-5	N-HEPTANE
CAS No: 001330-20-7	XYLENE, M, O & P MIXT.
CAS No: 007782-50-5	CHLORINE
CAS No: 000544-16-1	N-BUTYL NITRATE
CAS No: 000064-17-5	ETHYL ALCOHOL (ETHANOL)

Item 2-490.2:
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 synthetic chemical manufacturing operations, as determined in the BACT evaluation dated November, 2002, and revised per Minor Modification letter of July 28, 2006, the sum of the emissions of all contaminants listed above from Emission Points 119E5, 119E9, 119J3, 119X1, 119X2, 119X3, 119X4, 119X5, 119X6, 119X8, 119X9 and 119KC shall not exceed 138 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, dichloromethane, and vinylidene chloride shall not exceed 4.95 tpy on a rolling twelve month basis from Emission Points 119E5, 119E9, 119J3, 119X1, 119X2, 119X3, 119X4, 119X5, 119X6, 119X8, 119X9 and 119KC.

Emissions shall be determined by maintaining records of the quantity of each chemical manufactured (synthesized by chemical reaction), by identification number. The records shall be updated monthly and compiled into a twelve month rolling total. Records shall be kept on site and made available to the Department upon request. The methods of calculation shall be those described in Mass Balance Calculation Techniques for the Synthetic Chemicals Division (Copyright C) by Eastman Kodak Company, 1991.

At a minimum, 90% of the total chemical production during any 12-month rolling period shall be identified,
and
engineering calculations performed for them. The monthly total BACT compound 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 BACT compound emissions per batch. The BACT compound emissions shall be calculated by extrapolating the results on at least 90% of the total chemical production by the following formula:

Total BACT compound emissions =BACT compound emissions (90)/P

Where:
Total BACT compound emissions = total BACT compound emissions from all manufacturing operations
BACT compound emissions (90) = BACT compound 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

Emissions from solvent cleaning operations will be based on 1) raw material usage records maintained for each portable cart wash fill station, and 2) an emission factor of 15% of the quantity of BACT compound filled in the wash
carts, unless otherwise determined by subsequent mass balance studies.

In order to verify the validity of the engineering calculations used to demonstrate continuous compliance

with the 170 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 BACT compound 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 source 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 BACT compound usage shall be checked monthly to ensure that the average leak rate is less than or equal to 1cubic 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 (lb/hr) at 20 inches Hg vacuum. All reactors will 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 will be checked at least once per year.

(f) A minimum of 5 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 will be checked at least once per year.

These 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.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1317: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1317.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119E5

Item 1317.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1318: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1318.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00079 Emission Point: 119E5

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1318.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:

In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Hydrochloric Acid, Kodak shall operate and maintain the scrubber (Control ID 11918) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1319: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1319.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119E9

Item 1319.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1320: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1320.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119J3

Item 1320.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1321: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1321.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00079 Emission Point: 119J3

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1321.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Hydrochloric Acid, Kodak shall operate and maintain the scrubber (Control ID 11927) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1322: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1322.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119KC

Item 1322.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1323: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1323.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X1

Item 1323.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1324: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1324.1:

This Condition applies to Emission Unit: U-00079 Emission Point: 119X2

Item 1324.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1325: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1325.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X3

Item 1325.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1326: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1326.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X4

Item 1326.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1327: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1327.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X5

Item 1327.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1328: Compliance Demonstration

Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1328.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X5

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1328.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Hydrochloric Acid, Kodak shall operate and maintain the scrubber (Control ID 11906) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubber. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units. Additionally, at least once per year, the scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED

VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1329: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1329.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X6

Item 1329.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1330: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1330.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00079 Emission Point: 119X6

Regulated Contaminant(s):
CAS No: 007647-01-0 HYDROGEN CHLORIDE

Item 1330.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to demonstrate compliance with 6NYCRR Part 212 Table 2 control requirements for emissions of Hydrochloric Acid, Kodak shall operate and maintain the scrubbers (Control ID 11902 and 11909) as follows:

1) On a weekly basis, Kodak shall visually verify that the scrubbing solution is flowing through the scrubbers. If the solution is not flowing, corrective action shall be taken and Kodak shall note it in the record.

2) On a weekly basis, the pH of the scrubbing solution shall be monitored and maintained at or above 7 pH units.

Additionally, at least once per year, each scrubber shall be inspected and standard preventative maintenance shall be performed to ensure the scrubber is operating properly.

3) Operating and maintenance records, as well as a weekly log showing the date, initials of the operator, results of visual observation for flow and pH reading shall be kept on site for 5 years and made available to the Department upon request.

Parameter Monitored: ACIDITY/ALKALINITY
Lower Permit Limit: 7 pH (STANDARD) units
Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Averaging Method: MINIMUM - NOT TO FALL BELOW STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1331: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1331.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X8

Item 1331.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1332: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1332.1:
This Condition applies to Emission Unit: U-00079 Emission Point: 119X9

Item 1332.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-491: Emissions from new emission sources and/or modifications

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-491.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 03039

Item 2-491.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1333: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1333.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 03055

Item 1333.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1335: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1335.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 03057

Item 1335.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1336: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1336.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 03062

Item 1336.2:

No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1337: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1337.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 03078

Item 1337.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1338: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1338.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 030K1

Item 1338.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1339: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1339.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 030L0

Item 1339.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1340: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1340.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 030L4

Item 1340.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1341: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1341.1:
This Condition applies to Emission Unit: U-00080 Emission Point: 030M9

Item 1341.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1347: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1347.1:
This Condition applies to Emission Unit: U-00083
Process: Y07

Item 1347.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1348: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1348.1:
This Condition applies to Emission Unit: U-00083
Process: Y08

Item 1348.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as

determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1349: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1349.1:
This Condition applies to Emission Unit: U-00083
Process: Y09

Item 1349.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-492: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1350

Item 2-492.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083
Process: Y09 Emission Source: 205CS

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-492.2:
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(a) BACT requirements, emissions of methylene chloride from the injection molding machines (ES 205CS) shall not exceed 0.6 tons per year on a rolling 12-month basis. Emission calculations will be based on material usage. Records shall be kept on site and made available to the Department upon request. The BACT determination, originally issued January 5, 2001, shall be reviewed and resubmitted prior to the Title V Permit renewal application.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 1351: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1351.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083 Emission Point: 20509

Regulated Contaminant(s):
CAS No: 000075-01-4 VINYL CHLORIDE
CAS No: 000107-02-8 ACROLEIN

Item 1351.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: WORK PRACTICE INVOLVING SPECIFIC OPERATIONS
Monitoring Description:
In order to limit emissions of acrolein and vinyl chloride from the plastic cutting operation (ES 205BI), laser cutting of plastic materials shall be limited to a maximum of 1500 hours per year on a calendar basis. Records shall be maintained which show the hours of operation of the laser cutter while cutting plastic materials. Records shall be kept on site and made available to the Department upon request.

Work Practice Type: HOURS PER YEAR OPERATION
Upper Permit Limit: 1500 hours
Monitoring Frequency: PER SHIFT
Averaging Method: ANNUAL TOTAL
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1352: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1352.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083 Emission Point: 20509

Regulated Contaminant(s):
CAS No: 000107-02-8 ACROLEIN
CAS No: 000075-01-4 VINYL CHLORIDE

Item 1352.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to limit emissions of acrolein and vinyl chloride from the plastic cutting operation (ES 205BI), the maximum cutting speed for cutting plastic materials shall not exceed 100 inches per minute. Records shall be maintained which show the cut rate speed for all products being made from plastic materials. Records shall be kept on site and made available to the Department upon request.

Work Practice Type: PROCESS MATERIAL THRUPUT
Process Material: PLASTIC
Upper Permit Limit: 100 inches per minute
Monitoring Frequency: CONTINUOUS
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1353: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1353.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083 Emission Point: 205A0

Regulated Contaminant(s):
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS

Item 1353.2:

Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to maintain compliance with Part 212.4(a) BACT requirements, the fabric filter (Control Device ID 20508) at Emission Point 205A0 will be maintained and operated to control emissions from the paint spray operation. The filters shall be replaced at a minimum of once every month or sooner as needed to ensure adequate control. Records of filter change shall be kept on site.

Monitoring Frequency: AS REQUIRED - SEE PERMIT MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1354: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1354.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083 Emission Point: 205B6

Regulated Contaminant(s):
CAS No: 007440-02-0 NICKEL METAL AND INSOLUBLE COMPOUNDS
CAS No: 007440-38-2 ARSENIC
CAS No: 007440-43-9 CADMIUM

Item 1354.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.4(a) BACT requirements for metal emissions from the Grinders (ES 205BG), Kodak shall operate and maintain a filter (Control Device ID 20503) to provide 99% control of arsenic, cadmium and nickel. To ensure compliance with these control requirements, the pressure drop across the filter shall be monitored daily while in use and maintained between 3 and 8 inches of water. The filter shall be changed as necessary to maintain the proper operating pressure drop. Records shall be kept on site

and made available to the Department upon request.

Parameter Monitored: PRESSURE CHANGE
Lower Permit Limit: 3 inches of water
Upper Permit Limit: 8 inches of water
Monitoring Frequency: DAILY
Averaging Method: RANGE - NOT TO FALL OUTSIDE OF STATED RANGE AT ANY TIME
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1355: Compliance Demonstration
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1355.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00083 Emission Point: 205C1

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 1355.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: MONITORING OF PROCESS OR CONTROL DEVICE PARAMETERS AS SURROGATE
Monitoring Description:
In order to maintain compliance with 6 NYCRR Part 212.4(a) BACT requirements for the Model Shop Soldering Benches and Vapor Honing Hood (ES 205AI), Kodak will operate and maintain a carbon bed system (Control Device ID 20513) to provide 99% or greater control of Dichloromethane (DCM) emissions. To maintain compliance with this control requirement, the carbon bed shall be monitored monthly and changed prior to reaching a weight of 80 pounds in excess of the initial weight of the carbon bed/canister, (correlating to 99% control efficiency of DCM). Records of carbon bed weight and carbon changes shall be kept on site and made available to the Department upon request.

Parameter Monitored: WORKING CAPACITY OF CARBON BED
Upper Permit Limit: 80 pounds

Monitoring Frequency: MONTHLY
Averaging Method: MAXIMUM - NOT TO EXCEED STATED VALUE - SEE MONITORING DESCRIPTION
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-493: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1356

Item 2-493.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00084
Process: G01

Regulated Contaminant(s):
CAS No: 000067-64-1 DIMETHYL KETONE

Item 2-493.2:
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(a) BACT requirements, emissions of Acetone from EPs 308B5 and 308C0 shall not exceed 4.38 tons per year on a rolling 12-month basis. Monthly emissions of acetone shall be determined as follows:
Monthly Emissions of Acetone = A - B
where,
A = Total Quantity of Acetone brought into Emission Unit U00084 (B-308 Pilot Coating facility) as a raw material or solution during month
B = Total Quantity of Acetone discarded as liquid waste during month

Records shall be retained on site for five years and made available to the Department's representative upon request. The BACT determination shall be re-evaluated every five years. The next such re-evaluation report shall be submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 2-494: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-494.1:
This Condition applies to Emission Unit: U-00084 Emission Point: 308B5

Item 2-494.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1359: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1359.1:
This Condition applies to Emission Unit: U-00084 Emission Point: 308B6

Item 1359.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-495: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-495.1:
This Condition applies to Emission Unit: U-00084 Emission Point: 308B7

Item 2-495.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-496: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-496.1:
This Condition applies to Emission Unit: U-00084 Emission Point: 308C0

Item 2-496.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-497: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Replaces Condition(s) 1362

Item 2-497.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00085

Regulated Contaminant(s):
CAS No: 000050-00-0 FORMALDEHYDE

Item 2-497.2:
Compliance Demonstration shall include the following monitoring:

Monitoring Type: RECORD KEEPING/MAINTENANCE PROCEDURES
Monitoring Description:
In order to comply with 6 NYCRR Part 212 Best Available Control Technology (BACT) requirements for emissions of formaldehyde from EPs 05902, 05987, 05999 and 059K4, the total quantity of formaldehyde contained in coating materials prepared for use in the "J8" area shall not exceed 50 lb/yr, on a rolling twelve month basis. Records shall be maintained which reflect the total monthly quantity (lbs) of formaldehyde contained in coating materials prepared for use in the "J8" area. 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. The next such re-evaluation report shall be submitted prior to the renewal application for the Title V permit.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
Reporting Requirements: UPON REQUEST BY REGULATORY AGENCY

Condition 1363: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1363.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 05902

Item 1363.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1364: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1364.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 05987

Item 1364.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1366: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1366.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 05995

Item 1366.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1367: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1367.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 05999

Item 1367.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 1368: Emissions from new emission sources and/or modifications
Effective between the dates of 02/20/2003 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 1368.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 059K0

Item 1368.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-498: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-498.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 059K1
Process: S23 Emission Source: 059AU

Item 2-498.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-499: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-499.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 059K2
Process: S23 Emission Source: 059AV

Item 2-499.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-500: Emissions from new emission sources and/or modifications

Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-500.1:
This Condition applies to Emission Unit: U-00085 Emission Point: 059K3
Process: S23 Emission Source: 059AW

Item 2-500.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-501: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-501.1:
This Condition applies to Emission Unit: U-00087 Emission Point: 34901

Item 2-501.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-502: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-502.1:
This Condition applies to Emission Unit: U-00087 Emission Point: 349D0

Item 2-502.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-503: Compliance Demonstration
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-503.1:
The Compliance Demonstration activity will be performed for:

Emission Unit: U-00088

Regulated Contaminant(s):
CAS No: 000075-09-2 DICHLOROMETHANE

Item 2-503.2:
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 NexPress surface coating operations under Process N20 (Bldg. 308) and dispersion making operations under Process N22 (Bldg 82), as determined in the BACT evaluation dated May, 2005, emissions of Dichloromethane shall not exceed 9.1 tpy on a rolling twelve month basis. Emissions subject to this BACT requirement shall be calculated on a monthly basis, using material balances and production records, and incorporated into a twelve month rolling total, expressed in tpy.

Records of all 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 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.

Monitoring Frequency: MONTHLY
Averaging Method: ANNUAL MAXIMUM ROLLED MONTHLY
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).

Condition 2-504: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-504.1:
This Condition applies to Emission Unit: U-00088 Emission Point: 082X1
Process: N22 Emission Source: 082AU

Item 2-504.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.

Condition 2-505: Emissions from new emission sources and/or modifications
Effective between the dates of 03/01/2007 and 02/20/2008

Applicable State Requirement: 6NYCRR 212.4(a)

Item 2-505.1:
This Condition applies to Emission Unit: U-00088 Emission Point: 308C1
Process: N20

Item 2-505.2:
No person shall cause or allow emissions that exceed the applicable permissible emission rate as determined from Table 2, Table 3, or Table 4 of 6 NYCRR Part 212 for the environmental rating issued by the commissioner.