



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
AIR QUALITY PROGRAM

STATE ONLY OPERATING PERMIT

Issue Date: March 11, 2021

Effective Date: March 11, 2021

Expiration Date: March 10, 2026

In accordance with the provisions of the Air Pollution Control Act, the Act of January 8, 1960, P.L. 2119, as amended, and 25 Pa. Code Chapter 127, the Owner, [and Operator if noted] (hereinafter referred to as permittee) identified below is authorized by the Department of Environmental Protection (Department) to operate the air emission source(s) more fully described in this permit. This Facility is subject to all terms and conditions specified in this permit. Nothing in this permit relieves the permittee from its obligations to comply with all applicable Federal, State and Local laws and regulations.

The regulatory or statutory authority for each permit condition is set forth in brackets. All terms and conditions in this permit are federally enforceable unless otherwise designated.

State Only Permit No: 19-00010

Synthetic Minor

Federal Tax Id - Plant Code: 51-0370373-1

Owner Information

Name: WISE FOODS INC
Mailing Address: 228 RASELY ST
BERWICK, PA 18603-4533

Plant Information

Plant: WISE FOODS/BERWICK SNACK FOOD PLT
Location: 19 Columbia County 19001 Berwick Borough
SIC Code: 2099 Manufacturing - Food Preparations, Nec

Responsible Official

Name: RICHARD WOLFE
Title: ENV & FAC MGR
Phone: (570) 759 - 4203

Permit Contact Person

Name: RICHARD WOLFE
Title: ENV & FAC MGR
Phone: (570) 759 - 4203

[Signature] _____
MUHAMMAD Q. ZAMAN, ENVIRONMENTAL PROGRAM MANAGER, NORTHCENTRAL REGION



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Source ID	Source Name	Capacity/Throughput	Fuel/Material
031	HEAT EXCHANGER	17.200 MMBTU/HR	
032	COMBUSTION UNITS > 2.5 MMBTU/HR		
033	CLEAVER BROOKS BOILER	8.200 MMBTU/HR	
034	COMBUSTION UNITS < 2.5 MMBTU/HR		
035	LINE B CLEAVER BROOKS BOILER	36.600 MMBTU/HR	
P101	POTATO CHIP LINE B	5,600.000 Lbs/HR	POTATO CHIPS
P102	POTATO CHIP LINE A	3,600.000 Lbs/HR	POTATO CHIPS
P103	POTATO CHIP LINE C	5,000.000 Lbs/HR	POTATO CHIPS
P105	TORTILLA CHIP LINE 17	1,700.000 Lbs/HR	TORTILLA CHIPS
P106	CORN CHIP LINE 18	1,200.000 Lbs/HR	CORN CHIPS
P107	CHEESE DOODLE LINE 19	1,500.000 Lbs/HR	CHEESE DOODLES
P108	POPCORN SEASONER		
P109	PUFFED DOODLE SEASONER		
P110	#2 FUEL OIL STORAGE TANK		
P111	ONE PARTS WASHER		
P112	PROPANE FIRED GENERATORS		
P114	GASOLINE FIRED ENGINES		
P115	PROCESS OVENS		
P119	TWO EMERGENCY GENERATORS		
P120	70KW EMERGENCY GENERATOR		
P121	TWO KETTLE FRYERS LINE #2		
P122	TWO KETTLE FRYERS LINE #3		
C01	WET SCRUBBER		
C101	FRYER B DEMISTERS		
C102	FRYER A DEMISTER		
C104	FRYER 16 DEMISTER		
C105	FRYER 17 DEMISTER		
C106	FRYER 18 DEMISTER		
C107	FRYER 19 DEMISTER		
C121	KETTLE FRYER DEMISTER		
C122	KETTLE FRYER DEMISTER LINE #3		
FML01	NATURAL GAS LINE		
FML02	#2 FUEL OIL STORAGE TANK		
FML03	PROPANE TANKS		
FML04	DIESEL TANK		
FML05	GASOLINE		
S01	WET SCRUBBER STACK		
S031	HEAT EXCHANGER STACK		
S032	COMBUSTION UNITS > 2.5 MMBTU/HR STACK		
S033	CLEAVER BROOKS BOILER STACK		

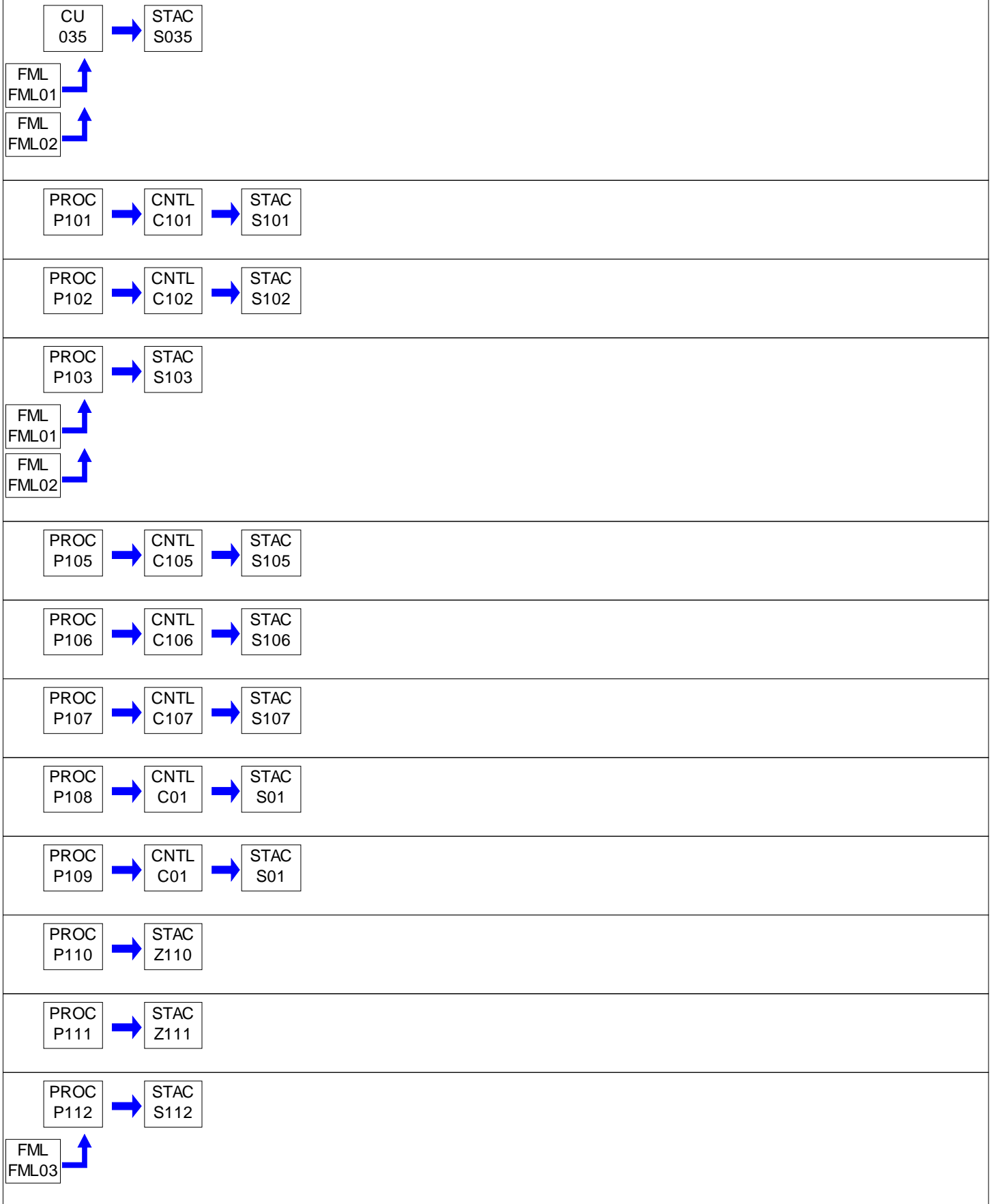
SECTION A. Site Inventory List

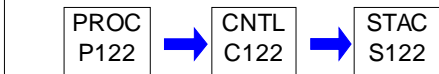
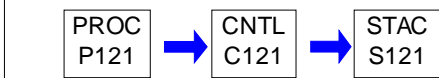
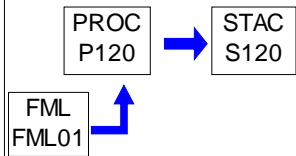
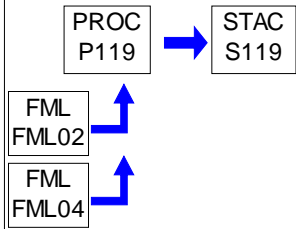
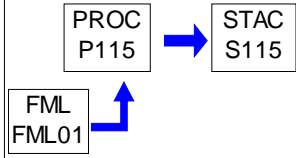
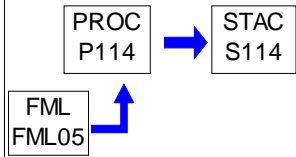
Source ID	Source Name	Capacity/Throughput	Fuel/Material
S034	COMBUSTION UNITS < 2.5 MMBTU/HR STACK		
S035	LINE B CLEAVER BROOKS BOILER STACK		
S101	FRYER B DEMISTERS STACKS		
S102	FRYER A DEMISTER STACK		
S103	FRYER C STACK		
S105	FRYER 17 DEMISTER STACK		
S106	FRYER 18 DEMISTER STACK		
S107	FRYER 19 DEMISTER STACK		
S112	PROPANE FIRED GENERATORS STACKS		
S114	GASOLINE FIRED ENGINES STACKS		
S115	PROCESS OVENS STACKS		
S119	EMERGENCY GENERATOR'S STACKS		
S120	70 KW GENERATOR STACK		
S121	KETTLE FRYER STACK		
S122	KETTLE FRYER LINE #3 STACK		
Z110	#2 FUEL OIL TANK EMISSIONS		
Z111	PARTS WASHERS EMISSIONS		

PERMIT MAPS



PERMIT MAPS



PERMIT MAPS

**SECTION B. General State Only Requirements****#001 [25 Pa. Code § 121.1]****Definitions.**

Words and terms that are not otherwise defined in this permit shall have the meanings set forth in Section 3 of the Air Pollution Control Act (35 P.S. § 4003) and in 25 Pa. Code § 121.1.

#002 [25 Pa. Code § 127.446]**Operating Permit Duration.**

- (a) This operating permit is issued for a fixed term of five (5) years and shall expire on the date specified on Page 1 of this permit.
- (b) The terms and conditions of the expired permit shall automatically continue pending issuance of a new operating permit, provided the permittee has submitted a timely and complete application and paid applicable fees required under 25 Pa. Code Chapter 127, Subchapter I and the Department is unable, through no fault of the permittee, to issue or deny a new permit before the expiration of the previous permit.

#003 [25 Pa. Code §§ 127.412, 127.413, 127.414, 127.446 & 127.703(b)]**Permit Renewal.**

- (a) The permittee shall submit a timely and complete application for renewal of the operating permit to the appropriate Regional Air Program Manager. The application for renewal of the operating permit shall be submitted at least six (6) months and not more than 18 months before the expiration date of this permit.
- (b) The application for permit renewal shall include the current permit number, a description of any permit revisions that occurred during the permit term, and any applicable requirements that were promulgated and not incorporated into the permit during the permit term. An application is complete if it contains sufficient information to begin processing the application, has the applicable sections completed and has been signed by a responsible official.
- (c) The permittee shall submit with the renewal application a fee for the processing of the application as specified in 25 Pa. Code § 127.703(b). The fees shall be made payable to "The Commonwealth of Pennsylvania Clean Air Fund" and submitted with the fee form to the respective regional office.
- (d) The renewal application shall also include submission of proof that the local municipality and county, in which the facility is located, have been notified in accordance with 25 Pa. Code § 127.413.
- (e) The application for renewal of the operating permit shall also include submission of supplemental compliance review forms in accordance with the requirements of 25 Pa. Code § 127.412(b) and § 127.412(j).
- (f) The permittee, upon becoming aware that any relevant facts were omitted or incorrect information was submitted in the permit application, shall promptly submit such supplementary facts or corrected information as necessary to address any requirements that become applicable to the source after the permittee submits a complete application, but prior to the date the Department takes action on the permit application.

#004 [25 Pa. Code § 127.703]**Operating Permit Fees under Subchapter I.**

- (a) The permittee shall pay the annual operating permit maintenance fee according to the following fee schedule in either paragraph (1) or (2) in accordance with 25 Pa. Code § 127.703(d) on or before December 31 of each year for the next calendar year.
- (1) For a synthetic minor facility, a fee equal to:
- (i) Four thousand dollars (\$4,000) for calendar years 2021—2025.
 - (ii) Five thousand dollars (\$5,000) for calendar years 2026—2030.
 - (iii) Six thousand three hundred dollars (\$6,300) for the calendar years beginning with 2031.

**SECTION B. General State Only Requirements**

(2) For a facility that is not a synthetic minor, a fee equal to:

- (i) Two thousand dollars (\$2,000) for calendar years 2021—2025.
- (ii) Two thousand five hundred dollars (\$2,500) for calendar years 2026—2030.
- (iii) Three thousand one hundred dollars (\$3,100) for the calendar years beginning with 2031.

(b) The applicable fees shall be made payable to "The Commonwealth of Pennsylvania Clean Air Fund" with the permit number clearly indicated and submitted to the respective regional office.

#005 [25 Pa. Code §§ 127.450 (a)(4) and 127.464]**Transfer of Operating Permits.**

(a) This operating permit may not be transferred to another person, except in cases of transfer-of-ownership that are documented and approved by the Department.

(b) In accordance with 25 Pa. Code § 127.450(a)(4), a change in ownership of the source shall be treated as an administrative amendment if the Department determines that no other change in the permit is required and a written agreement has been submitted to the Department identifying the specific date of the transfer of permit responsibility, coverage and liability between the current and the new permittee and a compliance review form has been submitted to, and the permit transfer has been approved by, the Department.

(c) This operating permit is valid only for those specific sources and the specific source locations described in this permit.

#006 [25 Pa. Code § 127.441 and 35 P.S. § 4008]**Inspection and Entry.**

(a) Upon presentation of credentials and other documents as may be required by law, the permittee shall allow the Department or authorized representatives of the Department to perform the following:

(1) Enter at reasonable times upon the permittee's premises where a source is located or emissions related activity is conducted, or where records are kept under the conditions of this permit;

(2) Have access to and copy, at reasonable times, any records that are kept under the conditions of this permit;

(3) Inspect at reasonable times, any facilities, equipment including monitoring and air pollution control equipment, practices, or operations regulated or required under this permit;

(4) Sample or monitor, at reasonable times, any substances or parameters, for the purpose of assuring compliance with the permit or applicable requirements as authorized by the Clean Air Act, the Air Pollution Control Act, or the regulations promulgated under the Acts.

(b) Pursuant to 35 P.S. § 4008, no person shall hinder, obstruct, prevent or interfere with the Department or its personnel in the performance of any duty authorized under the Air Pollution Control Act or regulations adopted thereunder including denying the Department access to a source at this facility. Refusal of entry or access may constitute grounds for permit revocation and assessment of criminal and/or civil penalties.

(c) Nothing in this permit condition shall limit the ability of the EPA to inspect or enter the premises of the permittee in accordance with Section 114 or other applicable provisions of the Clean Air Act.

#007 [25 Pa. Code §§ 127.441 & 127.444]**Compliance Requirements.**

(a) The permittee shall comply with the conditions of this operating permit. Noncompliance with this permit constitutes a violation of the Clean Air Act and the Air Pollution Control Act and is grounds for one or more of the following:

**SECTION B. General State Only Requirements**

- (1) Enforcement action
- (2) Permit termination, revocation and reissuance or modification
- (3) Denial of a permit renewal application

(b) A person may not cause or permit the operation of a source which is subject to 25 Pa. Code Article III unless the source(s) and air cleaning devices identified in the application for the plan approval and operating permit and the plan approval issued for the source is operated and maintained in accordance with specifications in the applications and the conditions in the plan approval and operating permit issued by the Department. A person may not cause or permit the operation of an air contamination source subject to 25 Pa. Code Chapter 127 in a manner inconsistent with good operating practices.

(c) For purposes of Sub-condition (b) of this permit condition, the specifications in applications for plan approvals and operating permits are the physical configurations and engineering design details which the Department determines are essential for the permittee's compliance with the applicable requirements in this State-Only permit. Nothing in this sub-condition shall be construed to create an independent affirmative duty upon the permittee to obtain a predetermination from the Department for physical configuration or engineering design detail changes made by the permittee.

#008 [25 Pa. Code § 127.441]**Need to Halt or Reduce Activity Not a Defense.**

It shall not be a defense for the permittee in an enforcement action that it was necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit.

#009 [25 Pa. Code §§ 127.442(a) & 127.461]**Duty to Provide Information.**

(a) The permittee shall submit reports to the Department containing information the Department may prescribe relative to the operation and maintenance of each source at the facility.

(b) The permittee shall furnish to the Department, in writing, information that the Department may request to determine whether cause exists for modifying, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. Upon request, the permittee shall also furnish to the Department copies of records that the permittee is required to maintain in accordance with this permit.

#010 [25 Pa. Code § 127.461]**Revising an Operating Permit for Cause.**

This operating permit may be terminated, modified, suspended or revoked and reissued if one or more of the following applies:

- (1) The permittee constructs or operates the source subject to the operating permit so that it is in violation of the Air Pollution Control Act, the Clean Air Act, the regulations thereunder, a plan approval, a permit or in a manner that causes air pollution.
- (2) The permittee fails to properly or adequately maintain or repair an air pollution control device or equipment attached to or otherwise made a part of the source.
- (3) The permittee has failed to submit a report required by the operating permit or an applicable regulation.
- (4) The EPA determines that the permit is not in compliance with the Clean Air Act or the regulations thereunder.

#011 [25 Pa. Code §§ 127.450, 127.462, 127.465 & 127.703]**Operating Permit Modifications**

(a) The permittee is authorized to make administrative amendments, minor operating permit modifications and significant operating permit modifications, under this permit, as outlined below:

SECTION B. General State Only Requirements

(b) Administrative Amendments. The permittee shall submit the application for administrative operating permit amendments (as defined in 25 Pa. Code § 127.450(a)), according to procedures specified in § 127.450 unless precluded by the Clean Air Act or its regulations.

(c) Minor Operating Permit Modifications. The permittee shall submit the application for minor operating permit modifications (as defined 25 Pa. Code § 121.1) in accordance with 25 Pa. Code § 127.462.

(d) Significant Operating Permit Modifications. The permittee shall submit the application for significant operating permit modifications in accordance with 25 Pa. Code § 127.465.

(e) The applicable fees shall be made payable to "The Commonwealth of Pennsylvania Clean Air Fund" with the permit number clearly indicated and submitted to the respective regional office.

#012 [25 Pa. Code § 127.441]**Severability Clause.**

The provisions of this permit are severable, and if any provision of this permit is determined by a court of competent jurisdiction to be invalid or unenforceable, such a determination will not affect the remaining provisions of this permit.

#013 [25 Pa. Code § 127.449]**De Minimis Emission Increases.**

(a) This permit authorizes de minimis emission increases in accordance with 25 Pa. Code § 127.449 so long as the permittee provides the Department with seven (7) days prior written notice before commencing any de minimis emissions increase. The written notice shall:

(1) Identify and describe the pollutants that will be emitted as a result of the de minimis emissions increase.

(2) Provide emission rates expressed in tons per year and in terms necessary to establish compliance consistent with any applicable requirement.

(b) The Department may disapprove or condition de minimis emission increases at any time.

(c) Except as provided below in (d), the permittee is authorized to make de minimis emission increases (expressed in tons per year) up to the following amounts without the need for a plan approval or prior issuance of a permit modification:

(1) Four tons of carbon monoxide from a single source during the term of the permit and 20 tons of carbon monoxide at the facility during the term of the permit.

(2) One ton of NO_x from a single source during the term of the permit and 5 tons of NO_x at the facility during the term of the permit.

(3) One and six-tenths tons of the oxides of sulfur from a single source during the term of the permit and 8.0 tons of oxides of sulfur at the facility during the term of the permit.

(4) Six-tenths of a ton of PM₁₀ from a single source during the term of the permit and 3.0 tons of PM₁₀ at the facility during the term of the permit. This shall include emissions of a pollutant regulated under Section 112 of the Clean Air Act unless precluded by the Clean Air Act, the regulations thereunder or 25 Pa. Code Article III.

(5) One ton of VOCs from a single source during the term of the permit and 5.0 tons of VOCs at the facility during the term of the permit. This shall include emissions of a pollutant regulated under Section 112 of the Clean Air Act unless precluded by the Clean Air Act, the regulations thereunder or 25 Pa. Code Article III.

(6) Other sources and classes of sources determined to be of minor significance by the Department.

(d) In accordance with § 127.14, the permittee is authorized to install the following minor sources without the need for a plan approval or permit modification:

SECTION B. General State Only Requirements

- (1) Air conditioning or ventilation systems not designed to remove pollutants generated or released from other sources.
 - (2) Combustion units rated at 2,500,000 or less Btu per hour of heat input.
 - (3) Combustion units with a rated capacity of less than 10,000,000 Btu per hour heat input fueled by natural gas supplied by a public utility or by commercial fuel oils which are No. 2 or lighter, viscosity less than or equal to 5.82 c St, and which meet the sulfur content requirements of 25 Pa. Code §123.22 (relating to combustion units). For purposes of this permit, commercial fuel oil shall be virgin oil which has no reprocessed, recycled or waste material added.
 - (4) Space heaters which heat by direct heat transfer.
 - (5) Laboratory equipment used exclusively for chemical or physical analysis.
 - (6) Other sources and classes of sources determined to be of minor significance by the Department.
- (e) This permit does not authorize de minimis emission increases if the emissions increase would cause one or more of the following:
- (1) Increase the emissions of a pollutant regulated under Section 112 of the Clean Air Act except as authorized in Subparagraphs (c)(4) and (5) of this permit condition.
 - (2) Subject the facility to the prevention of significant deterioration requirements in 25 Pa. Code Chapter 127, Subchapter D and/or the new source review requirements in Subchapter E.
 - (3) Violate any applicable requirement of this permit, the Air Pollution Control Act, the Clean Air Act, or the regulations promulgated under either of the acts.
- (f) Emissions authorized under this permit condition shall be included in the monitoring, recordkeeping and reporting requirements of this permit.
- (g) Except for de minimis emission increases, installation of minor sources made pursuant to this permit condition and Plan Approval Exemptions under 25 Pa. Code § 127.14 (relating to exemptions), the permittee is prohibited from making changes or engaging in activities that are not specifically authorized under this permit without first applying for a plan approval. In accordance with § 127.14(b), a plan approval is not required for the construction, modification, reactivation, or installation of the sources creating the de minimis emissions increase.
- (h) The permittee may not meet de minimis emission threshold levels by offsetting emission increases or decreases at the same source.

#014 [25 Pa. Code § 127.3]**Operational Flexibility.**

The permittee is authorized to make changes within the facility in accordance with the regulatory provisions outlined in 25 Pa. Code § 127.3 (relating to operational flexibility) to implement the operational flexibility requirements provisions authorized under Section 6.1(i) of the Air Pollution Control Act and the operational flexibility terms and conditions of this permit. The provisions in 25 Pa. Code Chapter 127 which implement the operational flexibility requirements include the following:

- (1) Section 127.14 (relating to exemptions)
- (2) Section 127.447 (relating to alternative operating scenarios)
- (3) Section 127.448 (relating to emissions trading at facilities with Federally enforceable emissions caps)
- (4) Section 127.449 (relating to de minimis emission increases)
- (5) Section 127.450 (relating to administrative operating permit amendments)

**SECTION B. General State Only Requirements**

(6) Section 127.462 (relating to minor operating permit modifications)

(7) Subchapter H (relating to general plan approvals and general operating permits)

#015 [25 Pa. Code § 127.11]**Reactivation**

(a) The permittee may not reactivate a source that has been out of operation or production for at least one year unless the reactivation is conducted in accordance with a plan approval granted by the Department or in accordance with reactivation and maintenance plans developed and approved by the Department in accordance with 25 Pa. Code § 127.11a(a).

(b) A source which has been out of operation or production for more than five (5) years but less than 10 years may be reactivated and will not be considered a new source if the permittee satisfies the conditions specified in 25 Pa. Code § 127.11a(b).

#016 [25 Pa. Code § 127.36]**Health Risk-based Emission Standards and Operating Practice Requirements.**

(a) When needed to protect public health, welfare and the environment from emissions of hazardous air pollutants from new and existing sources, the permittee shall comply with the health risk-based emission standards or operating practice requirements imposed by the Department, except as precluded by §§ 6.6(d)(2) and (3) of the Air Pollution Control Act [35 P.S. § 4006.6(d)(2) and (3)].

(b) A person challenging a performance or emission standard established by the Department has the burden to demonstrate that performance or emission standard does not meet the requirements of Section 112 of the Clean Air Act.

#017 [25 Pa. Code § 121.9]**Circumvention.**

No person may permit the use of a device, stack height which exceeds good engineering practice stack height, dispersion technique or other technique which, without resulting in reduction of the total amount of air contaminants emitted, conceals or dilutes an emission of air contaminants which would otherwise be in violation of 25 Pa. Code Article III, except that with prior approval of the Department, the device or technique may be used for control of malodors.

#018 [25 Pa. Code §§ 127.402(d) & 127.442]**Reporting Requirements.**

(a) The permittee shall comply with the applicable reporting requirements of the Clean Air Act, the regulations thereunder, the Air Pollution Control Act and 25 Pa. Code Article III including Chapters 127, 135 and 139.

(b) The permittee shall submit reports to the Department containing information the Department may prescribe relative to the operation and maintenance of any air contamination source.

(c) Reports, test data, monitoring data, notifications and requests for renewal of the permit shall be submitted to the:

Regional Air Program Manager
PA Department of Environmental Protection
(At the address given in the permit transmittal letter, or otherwise notified)

(d) Any records or information including applications, forms, or reports submitted pursuant to this permit condition shall contain a certification by a responsible official as to truth, accuracy and completeness. The certifications submitted under this permit shall require a responsible official of the facility to certify that based on information and belief formed after reasonable inquiry, the statements and information in the documents are true, accurate and complete.

(e) Any records, reports or information submitted to the Department shall be available to the public except for such

**SECTION B. General State Only Requirements**

records, reports or information which meet the confidentiality requirements of § 4013.2 of the Air Pollution Control Act and §§ 112(d) and 114(c) of the Clean Air Act. The permittee may not request a claim of confidentiality for any emissions data generated for the facility.

#019 [25 Pa. Code §§ 127.441(c) & 135.5]**Sampling, Testing and Monitoring Procedures.**

(a) The permittee shall comply with the monitoring, recordkeeping or reporting requirements of 25 Pa. Code Chapter 139 and the other applicable requirements of 25 Pa. Code Article III and additional requirements related to monitoring, reporting and recordkeeping required by the Clean Air Act and the regulations thereunder including the Compliance Assurance Monitoring requirements of 40 CFR Part 64, where applicable.

(b) Unless alternative methodology is required by the Clean Air Act and regulations adopted thereunder, sampling, testing and monitoring required by or used by the permittee to demonstrate compliance with any applicable regulation or permit condition shall be conducted in accordance with the requirements of 25 Pa. Code Chapter 139.

#020 [25 Pa. Code §§ 127.441(c) and 135.5]**Recordkeeping.**

(a) The permittee shall maintain and make available, upon request by the Department, the following records of monitored information:

- (1) The date, place (as defined in the permit) and time of sampling or measurements.
- (2) The dates the analyses were performed.
- (3) The company or entity that performed the analyses.
- (4) The analytical techniques or methods used.
- (5) The results of the analyses.
- (6) The operating conditions as existing at the time of sampling or measurement.

(b) The permittee shall retain records of any required monitoring data and supporting information for at least five (5) years from the date of the monitoring, sample, measurement, report or application. Supporting information includes the calibration data and maintenance records and original strip-chart recordings for continuous monitoring instrumentation, and copies of reports required by the permit.

(c) The permittee shall maintain and make available to the Department upon request, records including computerized records that may be necessary to comply with the reporting, recordkeeping and emission statement requirements in 25 Pa. Code Chapter 135 (relating to reporting of sources). In accordance with 25 Pa. Code Chapter 135, § 135.5, such records may include records of production, fuel usage, maintenance of production or pollution control equipment or other information determined by the Department to be necessary for identification and quantification of potential and actual air contaminant emissions.

#021 [25 Pa. Code § 127.441(a)]**Property Rights.**

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

#022 [25 Pa. Code § 127.447]**Alternative Operating Scenarios.**

The permittee is authorized to make changes at the facility to implement alternative operating scenarios identified in this permit in accordance with 25 Pa. Code § 127.447.

**SECTION B. General State Only Requirements****#023 [25 Pa. Code §135.3]****Reporting**

(a) If the facility is a Synthetic Minor Facility, the permittee shall submit by March 1 of each year an annual emissions report for the preceding calendar year. The report shall include information for all active previously reported sources, new sources which were first operated during the preceding calendar year, and sources modified during the same period which were not previously reported. All air emissions from the facility should be estimated and reported.

(b) A source owner or operator of a Synthetic Minor Facility may request an extension of time from the Department for the filing of an annual emissions report, and the Department may grant the extension for reasonable cause.

#024 [25 Pa. Code §135.4]**Report Format**

If applicable, the emissions reports shall contain sufficient information to enable the Department to complete its emission inventory. Emissions reports shall be made by the source owner or operator in a format specified by the Department.

**SECTION C. Site Level Requirements****I. RESTRICTIONS.****Emission Restriction(s).****# 001 [25 Pa. Code §123.1]****Prohibition of certain fugitive emissions**

(a) No person may permit the emission into the outdoor atmosphere of fugitive air contaminants from a source other than the following:

- (1) Construction or demolition of buildings or structures,
- (2) Grading, paving, and maintenance of roads and streets,
- (3) Use of roads and streets. Emissions from material in or on trucks, railroad cars, and other vehicular equipment are not considered as emissions from use of roads and streets,
- (4) Clearing of land,
- (5) Stockpiling of materials,
- (6) Open burning operations.

(7) Sources and classes of sources other than those identified above, for which the permittee has obtained a determination from the Department that fugitive emissions from the source, after appropriate control, meet the following requirements:

- (a) The emissions are of minor significance with respect to causing air pollution,
- (b) The emissions are not preventing or interfering with the attainment or maintenance of any ambient air quality standard.

002 [25 Pa. Code §123.2]**Fugitive particulate matter**

No person may permit fugitive particulate matter to be emitted into the outdoor atmosphere from a source specified in Condition #001(a)(1)-(7) above if the emissions are visible at the point the emissions pass outside the person's property.

003 [25 Pa. Code §123.41]**Limitations**

No person may permit the emission into the outdoor atmosphere of visible air contaminants in such a manner that the opacity of the emission is either of the following:

- (1) Equal to or greater than 20% for a period or periods aggregating more than three minutes in any 1 hour,
- (2) Equal to or greater than 60% at any time.

004 [25 Pa. Code §123.42]**Exceptions**

The emission limitations of 25 Pa. Code Section 123.41 shall not apply when:

- (1) The presence of uncombined water is the only reason for failure of the emission to meet the limitations,
- (2) The emission results from the operation of equipment used solely to train and test persons in observing the opacity of visible emissions,
- (3) The emission results from sources specified in 25 Pa. Code Section 123.1(a)(1)-(9).

Fuel Restriction(s).**# 005 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

Any #2 fuel oil or diesel fuel fired in any source at this facility shall be virgin fuel to which no reclaimed or waste oil or other waste materials have been added. Additionally, the sulfur content shall not, at any time, exceed 0.0015% (by weight).

SECTION C. Site Level Requirements**# 006 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

[Additional authority for this permit condition is derived from the permittee requesting the Synthetic Minor restriction]

The amount of #2 fuel oil fired in all sources at this facility shall not exceed 1.5 million gallons in any 12 consecutive month period.

II. TESTING REQUIREMENTS.**# 007 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The permittee shall perform tests (in accordance with the provisions of 25 Pa. Code Chapter 139) or provide a fuel certification report of the percent sulfur by weight of each delivery of #2 or lighter fuel oil.

OR

The permittee shall keep records of fuel certification reports obtained yearly from the fuel oil supplier stating that the sulfur percentage for each shipment of fuel delivered to the facility during the year shall not exceed 0.0015% sulfur by weight for #2 or lighter fuel oil.

008 [25 Pa. Code §139.1]**Sampling facilities.**

Upon the request of the Department, the permittee shall provide adequate sampling ports, safe sampling platforms, and adequate utilities for the performance by the Department of tests on such source. The Department will set forth, in the request, the time period in which the facilities shall be provided as well as the specifications for such facilities.

009 [25 Pa. Code §139.11]**General requirements.**

(a) As specified in 25 Pa. Code Section 139.11(1), performance tests shall be conducted while the source is operating at maximum routine operating conditions or under such other conditions, within the capacity of the equipment, as may be requested by the Department.

(b) As specified in 25 Pa. Code Section 139.11(2), the Department will consider test results for approval where sufficient information is provided to verify the source conditions existing at the time of the test and where adequate data is available to show the manner in which the test was conducted. Information submitted to the Department shall include, as a minimum, all of the following:

- (1) A thorough source description, including a description of any air cleaning devices and the flue,
- (2) Process conditions, for example, the charging rate of raw material or rate of production of final product, boiler pressure, oven temperature, and other conditions which may affect emissions from the process,
- (3) The location of sampling ports,
- (4) Effluent characteristics, including velocity, temperature, moisture content, gas density (percentage of CO, CO₂, O₂ and N₂), static and barometric pressures,
- (5) Sample collection techniques employed, including procedures used, equipment descriptions, and data to verify that isokinetic sampling for particulate matter collection occurred and that acceptable test conditions were met,
- (6) Laboratory procedures and results,
- (7) Calculated results.

**SECTION C. Site Level Requirements****III. MONITORING REQUIREMENTS.****# 010 [25 Pa. Code §123.43]****Measuring techniques**

Visible emissions may be measured using either of the following:

- (1) A device approved by the Department and maintained to provide accurate opacity measurements,
- (2) Observers, trained and qualified to measure plume opacity with the naked eye or with the aid of any devices approved by the Department.

011 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

(a) The permittee shall conduct a weekly inspection of the facility during daylight hours while the facility is operating to detect visible emissions, visible fugitive emissions, and malodors. Weekly inspections are necessary to determine:

- (1) The presence of visible emissions,
- (2) The presence of visible fugitive emissions,
- (3) The presence of malodors beyond the boundaries of the facility.

(b) All detected visible emissions, visible fugitive emissions, or malodors that have the potential to exceed applicable limits shall be reported to the manager of the facility.

IV. RECORDKEEPING REQUIREMENTS.**# 012 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

(a) The permittee shall maintain a logbook of the facility's weekly inspections performed. The logbook shall include the name of the company representative performing the inspection, the date and time of inspections, any instances of exceedances of visible emissions limitations, visible fugitive emissions limitations, and malodorous air emissions limitations, and the name of the manager informed if a potential exceedance is observed. The permittee shall also record any and all corrective action(s) taken to abate each recorded deviation to prevent future occurrences.

(b) These records shall be retained for a minimum of five (5) years and made available to the Department upon request.

013 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

The permittee shall keep records of the fuel test reports or the fuel certification reports used to verify compliance with the percent sulfur limitation for #2 or lighter fuel oil. These records shall be retained for a minimum of five (5) years and shall be made available to the Department upon request.

014 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

(a) The permittee shall keep records of the amount of #2 fuel oil fired in all sources at this facility on a monthly basis to verify compliance with the fuel usage limitation in any 12 consecutive month period.

(b) These records shall be retained for a minimum of five (5) years and made available to the Department upon request.

V. REPORTING REQUIREMENTS.**# 015 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

(a) The permittee shall report malfunctions which occur at this facility to the Department. A malfunction is any sudden, infrequent, and not reasonably preventable failure of air pollution control equipment, process equipment, or a process to operate in a normal or usual manner that may result in an increase in the emissions of air contaminants. Failures that are caused in part by poor maintenance or careless operation are not malfunctions.

(b) Failures that are caused in part by poor maintenance or careless operation shall be reported as excess emissions or

SECTION C. Site Level Requirements

deviations from this permit's requirements.

(c) When the malfunction, excess emissions, or deviation from this permit's requirements poses an imminent and substantial danger to the public health and safety or environment, the permittee shall notify the Department by telephone no later than one (1) hour after the incident.

(d) Any malfunction, excess emissions, or deviation from this permit's requirements that is not subject to the notice requirements of subsection (c) of this permit condition shall be reported to the Department within twenty-four (24) hours of discovery. In notifying the Department, the permittee shall describe the following:

- (i) name and location of the facility,
- (ii) nature and cause of the malfunction or breakdown,
- (iii) time when the malfunction or breakdown was first observed,
- (iv) expected duration of excess emissions,
- (v) estimated rate of emissions,
- (vi) corrective actions or preventative measures taken.

(e) The permittee shall notify the Department immediately when corrective measures have been accomplished.

(f) Upon the request of the Department, the permittee shall submit a full written report to the Regional Air Program Manager within fifteen (15) days of the malfunction, excess emissions, or deviations from this permits requirements.

016 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

(a) The permittee shall submit reports to the Department on a semi-annual basis that include the amount of #2 fuel oil fired in all sources at this facility on a monthly basis to verify compliance with the #2 fuel oil usage limitation in any 12 consecutive month period.

(b) The semi-annual report shall be submitted to the Department no later than March 1 and September 1 for the previous 12 consecutive month period.

017 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

Upon request by the Department, the permittee shall submit all requested reports in accordance with the Department's suggested format.

018 [25 Pa. Code §135.3]**Reporting**

(a) A person who owns or operates a source to which 25 Pa. Code Chapter 135 applies, and who has previously been advised by the Department to submit a source report, shall submit by March 1 of each year an Annual Air Information Management Systems (AIMS) Emissions report for the preceding calendar year. The report shall include information for all previously reported sources, new sources which were first operated during the preceding calendar year, and sources modified during the same period which were not previously reported.

(b) A person who receives initial notification by the Department that an Annual Air Information Management Systems (AIMS) Emissions report is necessary, shall submit an initial Annual Air Information Management Systems (AIMS) Emissions report within sixty (60) days after receiving the notification or by March 1 of the year following the year for which the report is required, whichever is later.

(c) The permittee may request an extension of time from the Department for the filing of an Annual Air Information Management Systems (AIMS) Emissions report, and the Department may grant the extension for reasonable cause.

SECTION C. Site Level Requirements**VI. WORK PRACTICE REQUIREMENTS.****# 019 [25 Pa. Code §123.1]****Prohibition of certain fugitive emissions**

For any source specified in 25 Pa. Code Section 123.1 subsection(s) (a)(1)-(7) or (a)(9), the permittee shall take all reasonable actions to prevent particulate matter from becoming airborne. These actions shall include, but not be limited to, the following:

- (1) Use, where possible, of water or chemicals for control of dust in the demolition of buildings or structures, construction operations, the grading of roads, or the clearing of land,
- (2) Application of asphalt, oil, or suitable chemicals on dirt roads, material stockpiles, and other surfaces which may give rise to airborne dusts,
- (3) Paving and maintenance of roadways,
- (4) Prompt removal of earth or other material from paved streets onto which earth or other material has been transported by trucking or earth moving equipment, erosion by water, or other means.

VII. ADDITIONAL REQUIREMENTS.**# 020 [25 Pa. Code §121.7]****Prohibition of air pollution.**

No person may permit air pollution as that term is defined in the act [The Air Pollution Control Act (35 P.S. §§ 4001-4015)].

021 [25 Pa. Code §123.31]**Limitations**

No person may permit the emission into the outdoor atmosphere of any malodorous air contaminants from any source in a manner that the malodors are detectable outside the property of the person on whose land the source is being operated.

022 [25 Pa. Code §129.14]**Open burning operations**

No person may permit the open burning of material at this facility unless in accordance with 25 Pa. Code Section 129.14.

VIII. COMPLIANCE CERTIFICATION.

No additional compliance certifications exist except as provided in other sections of this permit including Section B (relating to State Only General Requirements).

IX. COMPLIANCE SCHEDULE.

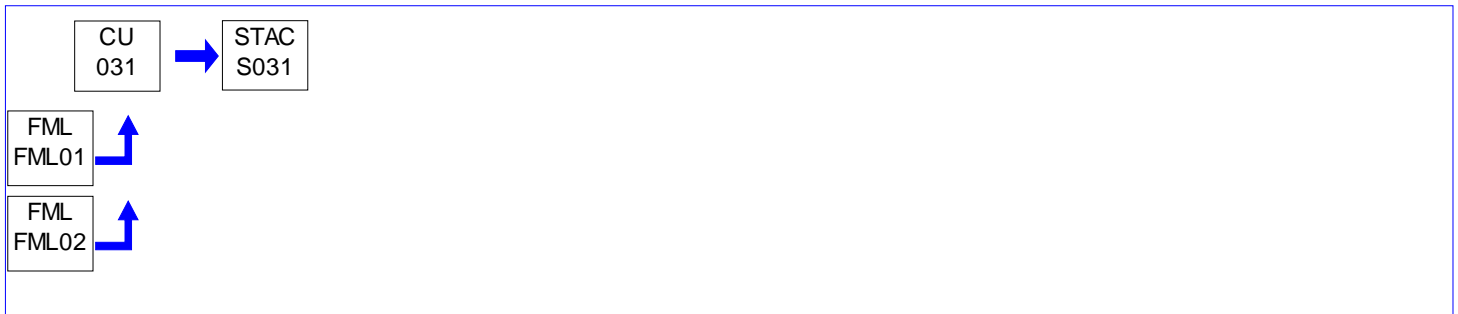
No compliance milestones exist.

**SECTION D. Source Level Requirements**

Source ID: 031

Source Name: HEAT EXCHANGER

Source Capacity/Throughput: 17.200 MMBTU/HR

**I. RESTRICTIONS.****Emission Restriction(s).****# 001 [25 Pa. Code §123.11]****Combustion units**

No person may permit the emission of particulate matter from Source ID 031 into the outdoor atmosphere in excess of 0.40 pound per million BTU of heat input.

002 [25 Pa. Code §123.22]**Combustion units**

[Compliance with the requirement specified in this streamlined permit condition assures compliance with the provision in 40 CFR 52.2020(c)]

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from Source ID 031 in excess of the rate of 4 pounds per million BTU of heat input over any 1-hour period.

Fuel Restriction(s).**# 003 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The permittee shall only use #2 fuel oil or natural gas as fuel for Source ID 031. The sulfur content of any #2 fuel oil fired in Source ID 031 shall not, at any time, exceed 0.0015% (by weight).

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****V. REPORTING REQUIREMENTS.**

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID 031 is a Heat and Control heat exchanger, rated at 17.25 million BTU per hour, #2 fuel oil or natural gas fired, located on potato chip line A.

SECTION D. Source Level Requirements

Source ID: 032

Source Name: COMBUSTION UNITS > 2.5 MMBTU/HR

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.11]

Combustion units

No person may permit the emission of particulate matter from any combustion unit associated with Source ID 032 into the outdoor atmosphere in excess of 0.40 pound per million BTU of heat input.

002 [25 Pa. Code §123.22]

Combustion units

[Compliance with the requirement specified in this streamlined permit condition assures compliance with the provision in 40 CFR 52.2020(c)]

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from any combustion unit associated with Source ID 032 in excess of the rate of 4 pounds per million BTU of heat input over any 1-hour period.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use natural gas as fuel for any combustion unit associated with Source ID 032.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****VI. WORK PRACTICE REQUIREMENTS.**

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID 032 consists of the following seven (7) natural gas fired combustion units:

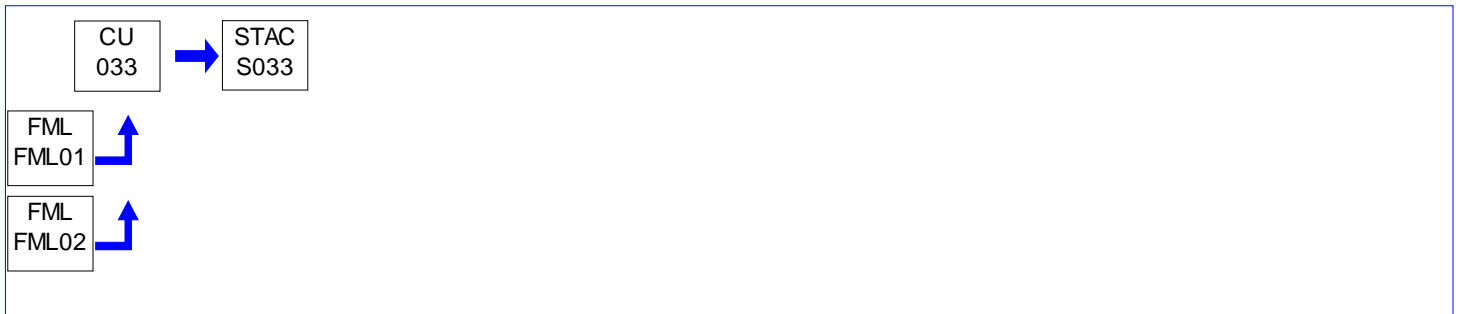
- (a) One (1) Heat Exchanger, 3.38 MMBTU/hr, Heat and Control, model #CC 1.0, located on tortilla chip line 17,
- (b) One (1) Heat Exchanger, 3.0 MMBTU/hr, Heat and Control, model #CC 1.0, located on corn chip line 18,
- (c) One (1) Heat Exchanger, 3.0 MMBTU/hr, Heat and Control, model #CC 1.0, located on cheese doodle line 19,
- (d) One (1) Boiler, 3.35 MMBTU/hr, Cleaver Brooks, model CB 200-80,
- (e) One (1) Boiler, 8.16 MMBTU/hr, Cleaver Brooks, model CBL 200200150,
- (f) Two (2) Heaters, 3.12 MMBTU/hr each, Mcquay, model 025BA0, located in the Large chip side packing room.

**SECTION D. Source Level Requirements**

Source ID: 033

Source Name: CLEAVER BROOKS BOILER

Source Capacity/Throughput: 8.200 MMBTU/HR

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.11]

Combustion units

No person may permit the emission of particulate matter from Source ID 033 into the outdoor atmosphere in excess of 0.40 pound per million BTU of heat input.

002 [25 Pa. Code §123.22]

Combustion units

[Compliance with the requirement specified in this streamlined permit condition assures compliance with the provision in 40 CFR 52.2020(c)]

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from Source ID 033 in excess of the rate of 4 pounds per million BTU of heat input over any 1-hour period.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use #2 fuel oil or natural gas as fuel for Source ID 033. The sulfur content of any #2 fuel oil fired in Source ID 033 shall not exceed, at any time, 0.0015% (by weight).

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****V. REPORTING REQUIREMENTS.**

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID 033 is a Cleaver Brooks boiler, model CBL 200200150, rated at 8.16 million BTU per hour, natural gas or #2 fuel oil fired.



SECTION D. Source Level Requirements

Source ID: 034

Source Name: COMBUSTION UNITS < 2.5 MMBTU/HR

Source Capacity/Throughput:



I. RESTRICTIONS.

Emission Restriction(s).

001 [25 Pa. Code §123.22]

Combustion units

[Compliance with the requirement specified in this streamlined permit condition assures compliance with the provision in 40 CFR 52.2020(c)]

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from any combustion unit associated with Source ID 034 in excess of the rate of 4 pounds per million BTU of heat input over any 1-hour period.

Fuel Restriction(s).

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use natural gas as fuel for any combustion unit associated with Source ID 034.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****VII. ADDITIONAL REQUIREMENTS.****# 003 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

Source ID 034 consists of the following five (5) combustion units, fifty-four (54) space heaters, and two (2) domestic water heaters, all natural gas fired:

- (a) One (1) Railroad Siding Boiler, 1.67 MMBTU/hr,
- (b) One (1) Heat Boiler, 1.05 MMBTU/hr, Cleaver Brooks, model CBM200-25, located in the dyno room,
- (c) Two (2) Warehouse Unit Heaters, 0.81 MMBTU/hr each, natural gas fired,
- (d) One (1) QA Boiler, 0.216 MMBTU/hr, International, model H11063,
- (e) Three (3) space heaters, 0.170 MMBTU/hr each, Modine, model PA170AB, #10 dock and up,
- (f) Four (4) space heaters, 0.050 MMBTU/hr each, Perfection, model JR50, shipping docks,
- (g) One (1) space heater, 0.030 MMBTU/hr, Modine, model PA170AB, clarifier building,
- (h) One (1) space heater, 0.030 MMBTU/hr, Sterling, model CF30, clarifier building,
- (i) One (1) space heater, 0.075 MMBTU/hr, Modine, model PA75AB, secondary waste building,
- (j) One (1) space heater, 0.030 MMBTU/hr, Perfection, model JC30, other side of AB room,
- (k) One (1) space heater, 0.170 MMBTU/hr, Modine, model PA170AB, potato hopper area,
- (l) One (1) space heater, 0.050 MMBTU/hr, Modine, model PA50AB, carpenters' shop,
- (m) Two (2) space heaters, 0.050 MMBTU/hr each, Modine, model PA50AB, computer room by carpenters' shop,
- (n) One (1) space heater, 0.150 MMBTU/hr, Marathon, model PA150AB, dyno room garage,
- (o) Three (3) space heaters, 0.125 MMBTU/hr each, Reznor, model F125E, carton receiving area,
- (p) One (1) space heater, 0.125 MMBTU/hr, Reznor, model F125E, compressor room by receiving area,
- (q) One (1) space heater, 0.025 MMBTU/hr, Dravo, model F25X, RRS boiler room,
- (r) Two (2) space heaters, 0.825 MMBTU/hr each, Sterling, model DFC118IIRB, A and B fry room,
- (s) One (1) space heater, 0.050 MMBTU/hr, Trane, B boiler room,
- (t) One (1) space heater, 2.20 MMBTU/hr, Rapid, model 2020, outside carton sorting area,
- (u) Two (2) space heaters, 0.165 MMBTU/hr each, Reznor, model FE165, starch recovery,
- (v) One (1) space heater, 0.025 MMBTU/hr, Dravo, model F25X, #7 boiler room,
- (w) One (1) space heater, 0.075 MMBTU/hr, Modine, model PA75, waste water tank from fry room,
- (x) Two (2) space heaters, 0.650 MMBTU/hr each, Power Flame, model JR30A12, shipping new and old area,
- (y) Two (2) space heaters, 0.175 MMBTU/hr each, Modine, model PAE75AC, #4 storage,
- (z) Sixteen (16) space heaters, 0.170 MMBTU/hr each, Modine, model PA170AB, #4 storage,
- (aa) One (1) space heater, 0.175 MMBTU/hr, Modine, model PAE175AC, isle by QA,
- (bb) One (1) space heater, 0.125 MMBTU/hr, Reznor, model F125E, isle by outside break area,
- (cc) One (1) space heater, 0.105 MMBTU/hr, Modine, model PA105AB, cleaning area,
- (dd) One (1) space heater, 0.125 MMBTU/hr, Reznor, model F125E, back area of QA kitchen,
- (ee) One (1) space heater, 0.030 MMBTU/hr, Sterling, model CF30, old carton area by old related boiler room,
- (ff) One (1) space heater, 0.105 MMBTU/hr, Reznor, model PA105AB, compressor room,
- (gg) One (1) space heater, 0.650 MMBTU/hr, Power Flame, model J50A15, popcorn line in packing room,
- (hh) One (1) domestic water heater, 0.200 MMBTU/hr, A.O. Smith, 100 gallon capacity,
- (II) One (1) domestic water heater, 0.075 MMBTU/hr, A.O. Smith, 100 gallon capacity.

**SECTION D. Source Level Requirements**

Source ID: 035

Source Name: LINE B CLEAVER BROOKS BOILER

Source Capacity/Throughput: 36.600 MMBTU/HR

**I. RESTRICTIONS.****Emission Restriction(s).****# 001 [25 Pa. Code §123.11]****Combustion units**

No person may permit the emission of particulate matter from Source ID 035 into the outdoor atmosphere in excess of 0.40 pound per million BTU of heat input.

002 [25 Pa. Code §123.22]**Combustion units**

[Compliance with the requirement specified in this streamlined permit condition assures compliance with the provision in 40 CFR 52.2020(c)]

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from Source ID 035 in excess of the rate of 4 pounds per million BTU of heat input over any 1-hour period.

003 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

[Additional authority for this permit condition is derived from 25 Pa. Code Section 127.1 and 127.12]

Source ID 035 shall not emit carbon monoxide (CO) at a level which is in excess of 400 ppm at 3% O₂.

004 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

[Additional authority for this permit condition is derived from 25 Pa. Code Section 127.1 and 127.12]

Source ID 035 shall be equipped with a low NO_x burner and flue gas recirculation system capable of maintaining the nitrogen oxides (NO_x, expressed as NO₂) emissions at a level which is equal to or less than 30 ppm at 3% O₂ while firing natural gas and 60 ppm at 3% O₂ while firing #2 fuel oil.

005 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.42c]**Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Standard for sulfur dioxide.**

The permittee shall comply with all applicable requirements as specified in 40 CFR Part 60 Subpart Dc Section 60.42c for Source ID 035.

006 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.43c]**Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Standard for particulate matter.**

The permittee shall comply with all applicable requirements as specified in 40 CFR Part 60 Subpart Dc Section 60.43c for Source ID 035.

**SECTION D. Source Level Requirements****Fuel Restriction(s).****# 007 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The permittee shall only use #2 fuel oil or natural gas as fuel for Source ID 035.

II. TESTING REQUIREMENTS.**# 008 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.44c]****Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Compliance and performance test methods and procedures for sulfur dioxide.**

The permittee shall comply with all applicable testing requirements as specified in 40 CFR Part 60 Subpart Dc Section 60.44c for Source ID 035.

009 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.45c]**Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Compliance and performance test methods and procedures for particulate matter.**

The permittee shall comply with all applicable testing requirements as specified in 40 CFR Part 60 Subpart Dc Section 60.45c for Source ID 035.

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.**# 010 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.48c]****Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Reporting and recordkeeping requirements.**

The permittee shall comply with all applicable recordkeeping requirements as specified in 40 CFR Part 60 Subpart Dc Section 60.48c for Source ID 035.

V. REPORTING REQUIREMENTS.**# 011 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.4]****Subpart A - General Provisions****Address.**

The submission of all requests, reports, application submittals, and other communications required by the Standards of Performance for New Stationary Sources (Small Industrial-Commercial-Institutional Steam Generating Units, 40 CFR Sections 60.40c-60.48c and General Provisions, 40 CFR Sections 60.1-60.19) must be made to both the U.S. Environmental Protection Agency and the Pennsylvania Department of Environmental Protection. The copies may be sent to:

Director
Air Protection Division (3APOO)
U.S. EPA, Region III
1650 Arch Street
11th Floor
3WC22
Philadelphia, PA 19103-2029

and

The Pennsylvania Department of Environmental Protection
Air Quality Program Manager



SECTION D. Source Level Requirements

208 W. Third Street, Suite 101
Williamsport, PA 17701-6448

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

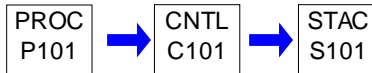
<p># 012 [25 Pa. Code §127.441] Operating permit terms and conditions. Source ID 035 is a Cleaver Brooks boiler, model D-52, rated at 36.6 million BTU per hour, located on potato chip line B, natural gas or #2 fuel oil fired.</p>
<p># 013 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.40c] Subpart Dc - Standards of Performance for Small Industrial- Commercial-Institutional Steam Generating Units Applicability and delegation of authority. Source ID 035 is subject to 40 CFR Part 60, Subpart Dc. The permittee shall comply with all the applicable requirements specified in 40 CFR Sections 60.40c through 60.48c.</p>

**SECTION D. Source Level Requirements**

Source ID: P101

Source Name: POTATO CHIP LINE B

Source Capacity/Throughput: 5,600.000 Lbs/HR POTATO CHIPS

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demisters (ID C101) associated with Source ID P101 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminators (ID C101) shall be cleaned on at least a weekly basis using the associated Clean-In-Place (CIP) systems.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P101 unless Source ID P101 is equipped with the associated demisters (ID C101). The particulate matter emissions from Source ID P101 shall be controlled by ID C101.

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P101 is a Heat and Control potato chip fryer, Model PC-50, rated at 5600 pounds per hour, located on potato

SECTION D. Source Level Requirements

chip line B.

(b) ID C101 consists of two (2) ACS Industries demisters.

005 [25 Pa. Code §127.441]

Operating permit terms and conditions.

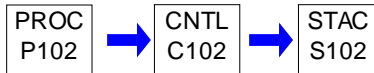
The oil mist eliminators (ID C101) shall incorporate a 17 square foot oil mist eliminator on the in-feed stack associated with Source ID P101 and a 10.9 square foot oil mist eliminator on the out-feed stack associated with Source ID P101. The mist eliminator on the in-feed stack shall incorporate 2 ACS Industries, Inc. 6 inch thick style #7CA/8TMW11/7CA mesh pads in series (for a total of 12 inches of mesh pad). The mist eliminator on the out-feed stack shall incorporate a single ACS Industries, Inc. 6 inch thick style #7CA/8TMW11/7CA mesh pad. Both mist eliminators shall be equipped with a Clean-In-Place (CIP) system.

**SECTION D. Source Level Requirements**

Source ID: P102

Source Name: POTATO CHIP LINE A

Source Capacity/Throughput: 3,600.000 Lbs/HR POTATO CHIPS

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demister (ID C102) associated with Source ID P102 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminator (ID C102) shall be cleaned on at least a weekly basis using the associated Clean-In-Place (CIP) system.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P102 unless Source ID P102 is equipped with the associated demister (ID C102). The particulate matter emissions from Source ID P102 shall be controlled by ID C102.

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P102 is a Heat and Control potato chip fryer, model PC-32, rated at 3600 pounds per hour, located on potato

SECTION D. Source Level Requirements

chip line A.

(b) ID C102 is a Heat and Control demister, model PC-32 OME.

005 [25 Pa. Code §127.441]

Operating permit terms and conditions.

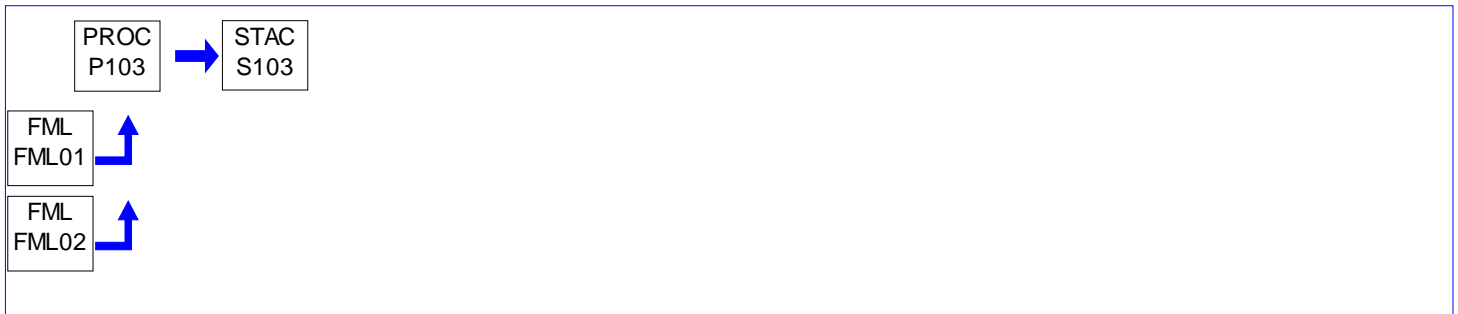
The oil mist eliminator (ID C102) shall incorporate a 15 square foot oil mist eliminator consisting of an ACS Industries, Inc. 6 inch thick style #7CA/8TMW11/7CA high efficiency mesh pad. The mist eliminator shall be equipped with a Clean-In-Place (CIP) system.

**SECTION D. Source Level Requirements**

Source ID: P103

Source Name: POTATO CHIP LINE C

Source Capacity/Throughput: 5,000.000 Lbs/HR POTATO CHIPS

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from Source ID P103 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from Source ID P103 in a manner such that the concentration in the effluent gas exceeds 500 parts per million, by volume, dry basis.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use #2 fuel oil or natural gas as fuel for the heat exchanger/afterburner associated with Source ID P103. The sulfur content of any #2 fuel oil fired in the heat exchanger/afterburner associated with Source ID P103 shall not, at any time, exceed 0.0015% (by weight).

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

[Additional authority for this permit condition is derived from 25 Pa. Code Section 127.1 and 127.12]

(a) Source ID P103 shall be equipped with instrumentation to continuously monitor and record the mixing chamber temperature at any time Source ID P103 is in operation.

(b) These records shall be retained for a minimum of five (5) years and made available to the Department upon request.

**SECTION D. Source Level Requirements****V. REPORTING REQUIREMENTS.**

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.**# 005 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

[Additional authority for this permit condition is derived from 25 Pa. Code Section 127.1 and 127.12]

The mixing chamber temperature associated with the heat exchanger/afterburner associated with Source ID P103 (measured via thermocouple located beneath the heat exchanger coils) shall be maintained at 750 degrees F or above at all times the fryer associated with Source ID P103 is in operation.

006 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

The particulate matter and VOC emissions from Source ID P103 shall be controlled by ID C103.

VII. ADDITIONAL REQUIREMENTS.**# 007 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

Source ID P103 is potato chip line C, which consists of the following:

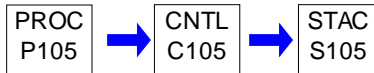
- (a) One (1) Potato Chip Fryer, Vanmark, Model FT-200, rated at 5000 pounds per hour, located on potato chip line C, ducted back through the associated heat exchanger/afterburner,
- (b) One (1) Heat Exchanger/Afterburner, rated at 24.0 million BTU per hour, Urghart, model FTU-PC-DF, located on potato chip line C, natural gas or #2 fuel oil fired.

**SECTION D. Source Level Requirements**

Source ID: P105

Source Name: TORTILLA CHIP LINE 17

Source Capacity/Throughput: 1,700.000 Lbs/HR TORTILLA CHIPS

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demister (ID C105) associated with Source ID P105 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P105 unless Source ID P105 is equipped with the associated demister (ID C105).

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P105 is tortilla chip line 17, which consists of the following:

- (1) One (1) Heat and Control tortilla chip fyer, model CC 1.0, rated at 1700 pounds per hour,
- (2) One (1) tortilla chip seasoner.

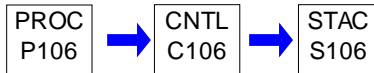
(b) ID C105 is an Otto York demister.

**SECTION D. Source Level Requirements**

Source ID: P106

Source Name: CORN CHIP LINE 18

Source Capacity/Throughput: 1,200.000 Lbs/HR CORN CHIPS

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demister (ID C106) associated with Source ID P106 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P106 unless Source ID P106 is equipped with the associated demister (ID C106).

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P106 is corn chip line 18, which consists of the following:

- (1) One (1) Heat and Control corn chip fryer, model CC 1.0, rated at 1200 pounds per hour,
- (2) One (1) corn chip seasoner.

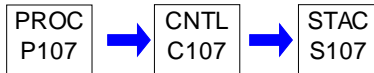
(b) ID C106 is an Otto York demister.

SECTION D. Source Level Requirements

Source ID: P107

Source Name: CHEESE DOODLE LINE 19

Source Capacity/Throughput: 1,500.000 Lbs/HR CHEESE DOODLES

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demister (ID C107) associated with Source ID P107 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P107 unless Source ID P107 is equipped with the associated demister (ID C107).

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P107 is cheese doodle line 19, which consists of the following:

- (1) One (1) Heat and Control cheese doodle fryer, model CC 1.0, rated at 1500 pounds per hour,
- (2) One (1) cheese doodle seasoner.

(b) ID C107 in an Otto York demister.

**SECTION D. Source Level Requirements**

Source ID: P108

Source Name: POPCORN SEASONER

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the wet scrubber (ID C01) associated with Source ID P108 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P108 without the simultaneous operation of the wet scrubber (ID C01). The particulate matter emissions from Source ID P108 shall be controlled by ID C01.

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Source ID P108 is a popcorn seasoner, located on the popcorn line.

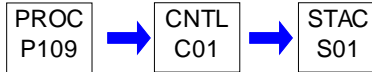
(b) ID C01 is a CECO cantenary grid scrubber, rated at 4750 ACFM.

**SECTION D. Source Level Requirements**

Source ID: P109

Source Name: PUFFED DOODLE SEASONER

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the wet scrubber (ID C01) associated with Source ID P109 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceed 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P109 without the simultaneous operation of the wet scrubber (ID C01). The particulate matter emissions from Source ID P109 shall be controlled by ID C01.

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID P109 is a puffed doodle seasoner, located on the puffed doodle line.

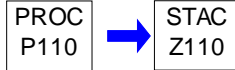
ID C01 is a CECO cantenary grid scrubber, rated at 4750 ACFM.

**SECTION D. Source Level Requirements**

Source ID: P110

Source Name: #2 FUEL OIL STORAGE TANK

Source Capacity/Throughput:

**I. RESTRICTIONS.**

No additional requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.**# 001 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The permittee shall keep a record of the vapor pressure of the contents of Source ID P110.

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.**# 002 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The permittee shall not store any liquid containing volatile organic compounds (VOC) with a vapor pressure greater than 1.5 psia (10.5 kilopascals) under actual storage conditions in Source ID P110.

VII. ADDITIONAL REQUIREMENTS.**# 003 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

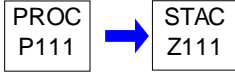
Source ID P110 is a 25,000 gallon capacity #2 fuel oil storage tank.

SECTION D. Source Level Requirements

Source ID: P111

Source Name: ONE PARTS WASHER

Source Capacity/Throughput:

**I. RESTRICTIONS.**

No additional requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.**# 001 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

[Additional authority for this permit condition is also derived from 25 Pa. Code Section 129.63]

The permittee shall keep records of Certified Product Data Sheets (CPDSs) or Material Safety Data Sheets (MSDSs) that identify the VOCs and hazardous material content of solvent used in Source ID P111.

002 [25 Pa. Code §129.63]**Degreasing operations**

The permittee shall maintain for a minimum of two (2) years and present to the Department upon request the following information:

- (1) The name and address of the solvent supplier,
- (2) The type of solvent including the product or vendor identification number,
- (3) The vapor pressure of the solvent measured in mm of Hg at 68 degrees F.

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.**# 003 [25 Pa. Code §129.63]****Degreasing operations**

Each parts washer associated with Source ID P111 shall be operated in accordance with the following procedures:

- (1) Waste solvent shall be collected and stored in a closed container. The closed container may contain a device that allows pressure relief, but does not allow liquid solvent to drip from the container.

**SECTION D. Source Level Requirements**

- (2) Flushing of parts using a flexible hose or other flushing device shall be performed only within the cold cleaning machine. The solvent spray shall be a solid fluid stream, not an atomized or shower spray.
- (3) Sponges, fabric, wood, leather, paper products, and other absorbent materials may not be cleaned in the cold cleaning machine.
- (4) Air agitated solvent baths may not be used.
- (5) Spills during solvent transfer and use of cold cleaning machine shall be cleaned up immediately.

VII. ADDITIONAL REQUIREMENTS.**# 004 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

Source ID P111 consists of One (1) recirculatory Certified Labs parts washer, size 20.5" x 32.5" x 8", equipped with a 30 gallon reservoir.

005 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

Source ID P111 is subject to 25 Pa. Code Section 129.63(a) (Degreasing Operations - Cold Cleaning Machines). The permittee shall comply with all applicable requirements specified in 25 Pa. Code Section 129.63(a).

006 [25 Pa. Code §129.63]**Degreasing operations**

After December 22, 2002, a person may not use or sell for use in a cold cleaning machine any solvent with a vapor pressure of 1.0 millimeters of mercury or greater and containing greater than 5% VOC by weight, measured at 68 degrees F containing VOCs.

007 [25 Pa. Code §129.63]**Degreasing operations**

The immersion parts washer associated with Source ID P111 shall have a freeboard ratio of 0.50 or greater.

008 [25 Pa. Code §129.63]**Degreasing operations**

Each parts washer associated with Source ID P111 shall have a permanent, conspicuous label summarizing all required operating procedures. In addition, the label shall include the following discretionary good operating practices:

- (1) Cleaned parts should be drained at least 15 seconds or until dripping ceases, whichever is longer. Parts having cavities or blind holes shall be tipped or rotated while the part is draining.
- (2) During the draining, tipping, or rotating, the parts should be positioned so that solvent drains directly back to the cold cleaning machine.
- (3) Work area fans should be located and positioned so that they do not blow across the opening of the degreaser unit.

009 [25 Pa. Code §129.63]**Degreasing operations**

Each parts washer associated with Source ID P111 shall be equipped with a cover that shall be closed at all times except during the cleaning of parts or the addition or removal of solvent. For each remote reservoir parts washer associated with Source ID P111, a perforated drain with a diameter of not more than 6 inches shall constitute an acceptable cover.

SECTION D. Source Level Requirements

Source ID: P112

Source Name: PROPANE FIRED GENERATORS

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from any generator associated with Source ID P112 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from any generator associated with Source ID P112 in a manner such that the concentration in the effluent gas exceeds 500 parts per million, by volume, dry basis.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use propane as fuel for any generator associated with Source ID P112.

Operation Hours Restriction(s).

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate any generator associated with Source ID P112 more than 500 hours in any 12 consecutive month period.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

005 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) The permittee shall keep records of the number of hours that each generator associated with Source ID P112 operated on a monthly basis to verify compliance with the operating hours limitation in any 12 consecutive month period.

**SECTION D. Source Level Requirements**

(b) These records shall be retained for a minimum of five (5) years and shall be made available to the Department upon request.

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

006 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID P112 consists of the following four (4) propane-fired emergency generators:

- (a) Three (3) Onan generators, model 12.5JC-4XR31/9428T, rated at 30.2 horsepower each,
- (b) One (1) Onan generator, model 45EM L274585, rated at 82 horsepower.

SECTION D. Source Level Requirements

Source ID: P114

Source Name: GASOLINE FIRED ENGINES

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from any engine associated with Source ID P114 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from any engine associated with Source ID P114 in a manner such that the concentration in the effluent gas exceeds 500 parts per million, by volume, dry basis.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use gasoline as fuel for any engine associated with Source ID P114.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****VI. WORK PRACTICE REQUIREMENTS.**

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID P114 consists of the following six (6) gasoline fired engines:

- (a) Four (4) Wisconsin water pumps, rated at 8 horsepower each,
- (b) One (1) portable steam pressure cleaner, Briggs and Stratton engine, rated at 16 horsepower,
- (c) One (1) portable steam pressure cleaner, Honda engine, rated at 11 horsepower.

SECTION D. Source Level Requirements

Source ID: P115

Source Name: PROCESS OVENS

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from any process oven associated with Source ID P115 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from any process oven associated with Source ID P115 in a manner such that the concentration in the effluent gas exceeds 500 parts per million, by volume, dry basis.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall only use natural gas as fuel for any process oven associated with Source ID P115.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****VI. WORK PRACTICE REQUIREMENTS.**

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID P115 consists of the following seven (7) process ovens:

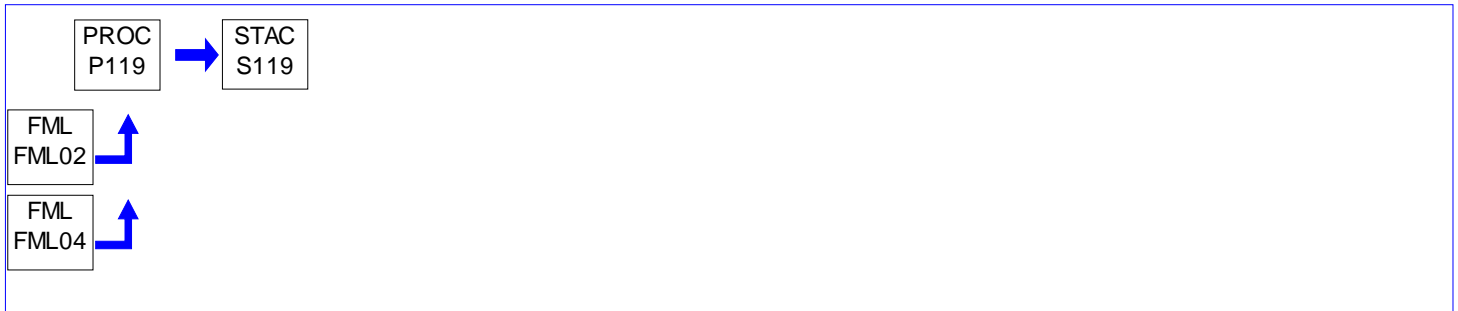
- (a) One (1) Casa Heria toasting oven, rated at 1.0 million BTU per hour, located on tortilla chip line 16,
- (b) One (1) Casa Heria toasting oven, rated at 1.0 million BTU per hour, located on tortilla chip line 17,
- (c) One (1) toasting oven, rated at 1.0 million BTU per hour, located on former onion ring line 20,
- (d) One (1) aging oven, rated at 0.5 million BTU per hour, located on former onion ring line 20,
- (e) Two (2) Cretor popcorn poppers, model HSL 1000, rated at 0.8 million BTU per hour each, located on the popcorn line,
- (f) One (1) Wenger puffed doodle oven, rated at 1.2 million BTU per hour, located on the puffed doodle line.

SECTION D. Source Level Requirements

Source ID: P119

Source Name: TWO EMERGENCY GENERATORS

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission into the outdoor atmosphere of particulate matter from each emergency generator of Source ID P119 in a manner that the concentration in the effluent gas exceeds 0.04 grains per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from each emergency generator of Source ID P119 in a manner that the concentration of the sulfur oxides in the effluent gas exceeds 500 parts per million, by volume, dry basis.

Fuel Restriction(s).

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) Each emergency generator of Source ID P119 shall only be fired on #2 fuel oil/diesel fuel to which no reclaimed or waste oil or other waste materials have been added.

(b) The sulfur content of #2 fuel oil/diesel fuel fired in each emergency generator of Source ID P119 shall not, at any time, exceed 0.0015% by weight.

Operation Hours Restriction(s).

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Each emergency generator of Source ID P119 shall not be operated more than 500 hours in any 12 consecutive month period.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****III. MONITORING REQUIREMENTS.**

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

005 [25 Pa. Code §127.441]

Operating permit terms and conditions.

(a) The permittee shall keep records of the hours of operation of each emergency generator of Source ID P119, each month, to verify compliance with the hours of operation limitation in any 12 consecutive month period.

(b) These records shall be retained for a minimum of five (5) years and shall be made available to the Department upon request.

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.

006 [25 Pa. Code §127.441]

Operating permit terms and conditions.

Source ID P119 consists of two (2) #2 fuel oil/diesel fired emergency generators, which includes the following:

(1) One (1) Kohler model 150RH071 270 horsepower (hp) emergency generator.

(2) One (1) John Deere (model unknown) 211 hp emergency generator.

SECTION D. Source Level Requirements

Source ID: P120

Source Name: 70KW EMERGENCY GENERATOR

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission into the outdoor atmosphere of particulate matter from each emergency generator of Source ID P120 in a manner that the concentration in the effluent gas exceeds 0.04 grains per dry standard cubic foot.

002 [25 Pa. Code §123.21]

General

No person may permit the emission into the outdoor atmosphere of sulfur oxides, expressed as SO₂, from each emergency generator of Source ID P120 in a manner that the concentration of the sulfur oxides in the effluent gas exceeds 500 parts per million, by volume, dry basis.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

1. The air contaminant emissions from the natural gas-fired engine (Source ID P120) shall not exceed the following:
 - a. nitrogen oxides (NO_x) – 2.0 grams per brake horsepower hour and 0.14 tons in any 12 consecutive month period.
 - b. carbon monoxide (CO) – 4.0 grams per brake horsepower hour and 0.28 tons in any 12 consecutive month period.
 - c. volatile organic compounds (VOC) – 1.0 grams per brake horsepower hour and 0.07 tons in any 12 consecutive month period.

Operation Hours Restriction(s).

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

- (a) The non-emergency hours of operation for the engine shall not be more than 100 hours in any 12 consecutive month period.
- (b) The total hours of operation for the engine shall not be more than 500 hours in any 12 consecutive month period.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

**SECTION D. Source Level Requirements****III. MONITORING REQUIREMENTS.**

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.**# 005 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

(a) The permittee shall keep accurate and comprehensive records of the hours of operation on a monthly basis and calculations of emissions for the natural gas-fired engine (Source ID P120).

(b) All records generated pursuant to these Conditions of Approval shall be kept for a minimum of five years and shall be made available to the Department upon request.

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

No additional work practice requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VII. ADDITIONAL REQUIREMENTS.**# 006 [25 Pa. Code §127.441]****Operating permit terms and conditions.**

The operation of the natural gas-fired engine shall comply with applicable air quality regulations specified in 25 Pa. Code Chapters 121-145 at all times.

007 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

Source ID P120 is a Generac emergency generator rated at 70kw electrical output and powered by a 6.8 liter naturally aspirated natural gas-fired engine.

008 [40 CFR Part 60 Standards of Performance for New Stationary Sources §40 CFR 60.4230]**Subpart JJJJ - Standards of Performance for Stationary Spark Ignition Internal Combustion Engines
Am I subject to this subpart?**

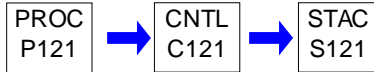
The operation of the natural gas-fired generator engine (Source ID P120) is subject to all applicable requirements of 40 CFR Part 60, Subpart JJJJ (New Source Performance Standard for Stationary Spark Ignition Internal Combustion Engines), Sections 60.4230 through 60.4248.

**SECTION D. Source Level Requirements**

Source ID: P121

Source Name: TWO KETTLE FRYERS LINE #2

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demisters (ID C121) associated with Source ID P121 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminators (ID C121) shall be cleaned on at least a weekly basis using the associated Clean-In-Place (CIP) systems or similar system as per the manufacturer's recommendation.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall operate and maintain the demister (ID C121) associated with Source ID P121 as per the manufacturer's specification and recommendation.

VII. ADDITIONAL REQUIREMENTS.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminator (ID C121) shall incorporate a 15 square foot oil mist eliminator consisting of an ACS Industries, Inc.

**SECTION D. Source Level Requirements**

6 inch thick style #7CA/8TMW11/7CA high efficiency mesh pad. The mist eliminator shall be equipped with a Clean-In-Place (CIP) system or similar cleaning system.

005 [25 Pa. Code §127.441]**Operating permit terms and conditions.**

The permittee shall not operate Source ID P121 unless Source ID P121 is equipped with the associated demisters (ID C121). The particulate matter emissions from Source ID P121 shall be controlled by ID C121.

- (a) Source ID P121 consists of two (2) Heat and Control kettle fryers, each Model MTKF-500 MasterTherm and rated at 500 pounds per hour.
- (b) ID C121 consists of two (2) ACS Industries demisters.

**SECTION D. Source Level Requirements**

Source ID: P122

Source Name: TWO KETTLE FRYERS LINE #3

Source Capacity/Throughput:

**I. RESTRICTIONS.****Emission Restriction(s).**

001 [25 Pa. Code §123.13]

Processes

No person may permit the emission of particulate matter from the exhaust of the demisters (ID C122) associated with Source ID P122 into the outdoor atmosphere in a manner such that the concentration in the effluent gas exceeds 0.04 grain per dry standard cubic foot.

II. TESTING REQUIREMENTS.

No additional testing requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

III. MONITORING REQUIREMENTS.

No additional monitoring requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

IV. RECORDKEEPING REQUIREMENTS.

No additional record keeping requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

V. REPORTING REQUIREMENTS.

No additional reporting requirements exist except as provided in other sections of this permit including Section B (State Only General Requirements).

VI. WORK PRACTICE REQUIREMENTS.

002 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminators (ID C122) shall be cleaned on at least a weekly basis using the associated Clean-In-Place (CIP) systems or similar system as per the manufacturer's recommendation.

The permittee shall operate and maintain the demister (ID C122) associated with Source ID P122 as per the manufacturer's specification and recommendation.

VII. ADDITIONAL REQUIREMENTS.

003 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The permittee shall not operate Source ID P122 unless Source ID P122 is equipped with the associated demisters (ID

SECTION D. Source Level Requirements

C122). The particulate matter emissions from Source ID P122 shall be controlled by ID C122.

(a) Source ID P122 consists of two (2) Heat and Control kettle fryers, each Model MTKF-500 MasterTherm and rated at 500 pounds per hour.

(b) ID C122 consists of two (2) ACS Industries demisters.

004 [25 Pa. Code §127.441]

Operating permit terms and conditions.

The oil mist eliminator (ID C122) shall incorporate a 15 square foot oil mist eliminator consisting of an ACS Industries, Inc. 6 inch thick style #7CA/8TMW11/7CA high efficiency mesh pad. The mist eliminator shall be equipped with a Clean-In-Place (CIP) system or similar cleaning system.



SECTION E. Source Group Restrictions.



SECTION F. Alternative Operation Requirements.

No Alternative Operations exist for this State Only facility.



SECTION G. Emission Restriction Summary.

No emission restrictions listed in this section of the permit.

**SECTION H. Miscellaneous.**

The following air contaminant sources are considered to the Department to be insignificant with regards to air contaminant emissions and determined to be exempt from permitting requirements. However, this determination does not exempt the sources from compliance with all applicable State and Federal regulations and all applicable regulations specified in 25 Pa. Code Chapters 121-145:

- (a) Twenty-five (25) vegetable oil storage tanks,
 - (i) Used cooking oil, 1500 gallons,
 - (ii) Used cooking oil, 550 gallons,
 - (iii) Cooking oil, 25000 gallons,
 - (iv) Cooking oil, 400 gallons,
 - (v) Cooking oil, 400 gallons,
 - (vi) Cooking oil, 400 gallons,
 - (vii) Cooking oil, 400 gallons,
 - (viii) Cooking oil, 25000 gallons,
 - (ix) Cooking oil, 1500 gallons,
 - (x) Cooking oil, 6000 gallons,
 - (xi) Cooking oil, 7500 gallons,
 - (xii) Cooking oil, 7500 gallons,
 - (xiii) Cooking oil, 25000 gallons,
 - (xiv) Cooking oil, 3500 gallons,
 - (xv) Cooking oil, 2500 gallons,
 - (xvi) Cooking oil, 2500 gallons,
 - (xvii) Cooking oil, 2500 gallons,
 - (xviii) Cooking oil, 1000 gallons,
 - (xix) Cooking oil, 400 gallons,
 - (xx) Cooking oil, 400 gallons,
 - (xxi) Cooking oil, 30000 gallons,
 - (xxii) Cooking oil, 15000 gallons,
 - (xxiii) Cooking oil, 15000 gallons,
 - (xxiv) Waste cooking oil, 3000 gallons,
 - (xxv) Waste cooking oil, 5000 gallons,
- (b) Thirteen (13) vegetable oil and water storage tanks,
 - (i) Cooking oil and water, 1000 gallons,
 - (ii) Cooking oil and water, 1000 gallons,
 - (iii) Cooking oil and water, 1000 gallons,
 - (iv) Cooking oil and water, 1000 gallons,
 - (v) Cooking oil and water, 10000 gallons,
 - (vi) Cooking oil and water, 12000 gallons,
 - (vii) Cooking oil and water, 5000 gallons,
 - (viii) Cooking oil and water, 275 gallons,
 - (ix) Cooking oil and water, 275 gallons,
 - (x) Cooking oil and water, 1000 gallons,
 - (xi) Cooking oil and water, 1000 gallons,
 - (xii) Cooking oil and water, 6000 gallons,
 - (xiii) Cooking oil and water, 25000 gallons,
- (c) Two (2) #2 fuel oil storage tanks, 275 gallons each,
- (d) One (1) diesel fuel storage tank, 20000 gallons, underground,
- (e) Three (3) motor oil storage tanks,
 - (i) New motor oil, 275 gallons,
 - (ii) New motor oil, 275 gallons,
 - (iii) Waste motor oil, 275 gallons,
- (f) Nine (9) potato water treatment storage tanks,

**SECTION H. Miscellaneous.**

- (i) Antifoam agent, 4000 gallons,
 - (ii) Fresh water starch, 6000 gallons,
 - (iii) Slurry holding, 12000 gallons,
 - (iv) Sodium hypochlorite, 250 gallons,
 - (v) Sludge preparation, 2000 gallons,
 - (vi) Sludge use, 2000 gallons,
 - (vii) Lime slurry, 500 gallons,
 - (viii) Ferric chloride, 2100 gallons, vented to the atmosphere,
 - (ix) Ferric chloride, 2100 gallons, vented to the atmosphere,
- (g) One (1) sludge storage tank, 4000 gallons,
- (h) Two (2) Caustic storage tanks, 45-55% NaOH aqueous solution,
- (i) Bulk caustic, 6000 gallons,
 - (ii) Bulk caustic, 2000 gallons,
- (i) One (1) well water storage tank, 0.50 million gallons,
 - (j) Two (2) chemical storage areas containing various 300 gallon totes,
 - (k) One (1) Liquid nitrogen silo, Praxair, 150 psig, 6.31 million gallon capacity,
 - (l) One (1) cooking oil-water separator, 1000 gallon capacity,
 - (m) Three (3) cooking oil-water separators, 1000 gallon capacity each, underground.



***** End of Report *****
